


(A) EXPERIENTIAL LEARNING:

1. ISAP:

“Information Search Analysis and Presentation” is an activity which is mandatory for the students across all branches. Second year students in the beginning of the odd semester have to search for a technical topic of their interest through the internet and present it before a panel of faculty members. The understanding of the topic, presentation skills and communication skills are assessed by the panel. Feedback is given to the students for improvement. This activity helps the students in the later part of their course while giving seminars, paper presentations, project presentations, etc.

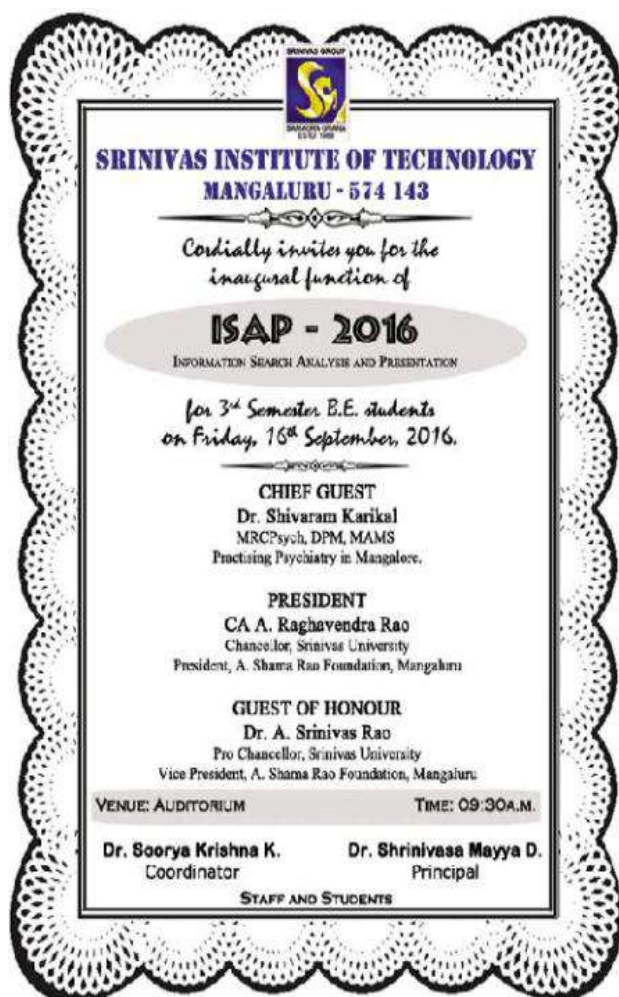
Every academic year, this activity begins in the month of September with a formal inaugural function followed by the presentations by second year students in different lecture halls.

The inaugural function of ISAP – 2017 was held on Thursday 7th September 2017. Mr. B. Shrinath Samaga, Manager-Human Resources, Hinduja Global Solutions, Mangaluru was the Chief Guest of the function.

<p>SRINIVAS INSTITUTE OF TECHNOLOGY MANGALURU - 574 143</p> <p> Cordially invites you for the Inaugural function of</p> <p>ISAP - 2017 INFORMATION SEARCH ANALYSIS AND PRESENTATION</p> <p>for the 3rd Semester B.E. students on Thursday, 7th September, 2017.</p> <p>CHIEF GUEST Mr. B. Shrinath Samaga Manager – Human Resources, Hinduja Global Solutions, Mangaluru.</p> <p>PRESIDENT CA A. Raghavendra Rao Chancellor, Srinivas University President, A. Shama Rao Foundation, Mangaluru</p> <p>GUEST OF HONOUR Dr. A. Srinivas Rao Pro Chancellor, Srinivas University Vice President, A. Shama Rao Foundation, Mangaluru</p> <p>Venue: Seminar Hall Time: 09:30a.m.</p> <p>Dr. Soorya Krishna K. Dr. Shrinivasa Mayya D. Coordinator Principal</p> <p>Staff and Students</p>	<p><u>PROGRAMME</u></p> <ul style="list-style-type: none">- Invocation (3 min)- Welcome Address (5 min)- Introduction of the Chief Guest (5 min)- Lighting the Lamp (3 min)- Overview of ISAP (3 min)- Speech by Chief Guest (25 min)- Speech by Guest of Honour (5 min)- Presidential Address (8 min)- Vote of Thanks (3 min)
---	---



The inaugural function of ISAP – 2016 was held on 16th September 2016. Dr. Shivaram Karikal, a practicing psychiatrist was the chief guest.



The list of topics presented during 2017 and 2016 are appended below, department-wise.

SRINIVAS INSTITUTE OF TECHNOLOGY


DEPARTMENT OF AERONAUTICAL ENGINEERING

ISAP SEMINAR 2017

Sl. No.	NAME OF THE STUDENT	USN	TITLE
1	ABHILASH A P	4SN16AE001	Aircrafts (Lighter Than the air)
2	ABHISHEK	4SN16AE002	Scram Jet Engine
3	ABHISHEK N D	4SN16AE003	Chemical Rocket Engine
4	AJAY KUMAR J RAO	4SN16AE004	Magneto Plasma Dynamic thrusters
5	AMOGH K RENUKAMATH	4SN16AE005	Quad copters and drones
6	ANJANEYA	4SN16AE006	Helicopter
7	BHARATI V AGASIBAGIL	4SN16AE007	Glders
8	BHOOMIKA M R	4SN16AE008	Digital fly-by-wire
9	CHAITHRA P	4SN16AE009	Introduction to aircraft components
10	DEEPAK M KURUBAR	4SN16AE010	Skylon space plane
11	DHANUSH D B	4SN16AE011	Aerofoil of an aircraft
12	GOKUL R	4SN16AE012	Apache helicopter
13	HARSHITHA R	4SN16AE013	Aircraft fuel system
14	JAGADEESH B K	4SN16AE014	Infrared homing
15	JEEVAN SHETTY S	4SN16AE015	Aircraft bombers
16	KANAKASHREEGANDHI V M	4SN16AE016	How to control an aircraft with one failed engine
17	KAVYA G ACHARYA	4SN16AE017	Landing gear
18	KUSHAL KUMAR REDDY J	4SN16AE018	Turbofan engine
19	M K PUNIT	4SN16AE019	Quasi turbine engine
20	MAKADIA JEET SHAILESHBHAI	4SN16AE020	Development of airplane wings
21	MALLIKARJUN HOTHPET	4SN16AE021	Polar satellite launch vehicle
22	MEGHA H K	4SN16AE022	Pulse detonation engine
23	MITHUN RAJ B	4SN16AE023	
24	MOHAMMED HIFAAZ	4SN16AE024	Air craft navigation system
25	NIKHIL O Y	4SN16AE025	Bird detection and deflection
26	NINGANAGOUDA	4SN16AE026	Satellite launching
27	NIRANJANKUMAR D	4SN16AE027	Classification of aircraft
28	PRAKRUTHI M	4SN16AE028	Nanocoating in aerospace
29	PRASANNA KUMAR S	4SN16AE029	Aero elasticity
30	PRAVEENA B	4SN16AE030	Bernoulli and Newton's theory on lift of air craft
31	PRINCY ROSELIN A	4SN16AE031	Unmanned aerial vehicle
32	RAJESH M S	4SN16AE032	Power generation in aircraft
33	RAMSHEED P R	4SN16AE033	Fixed wing aircraft
34	RAVI ASHOK PASHCHAPUR	4SN16AE034	Propellers
35	ROHITH M	4SN16AE035	Introduction to aircraft propulsion

36	ROYSON MARVIN	4SN16AE036	Early motivation
37	SAATVIK M	4SN16AE037	Air bus A 380
38	SACHIN P D	4SN16AE038	Design of aeroplane wings
39	SACHIN S M	4SN16AE039	Boeing 747
40	SANGEETHA N	4SN16AE040	Aircraft control system
41	SANTHOSH S	4SN16AE041	Flaps – mechanism for high lift
42	SHEKH SHAFI NOORAHMED	4SN16AE042	Hypersonic vehicles
43	STEVE JOHNSON LOBO	4SN16AE043	Radar
44	SUBRAHMANYA K S	4SN16AE044	Ramjet engine
45	SUMAN PUJAR	4SN16AE045	Anatomy of airplane
46	SUNIL KUMAR M N	4SN16AE046	Air craft carriers
47	SURAJ S V	4SN16AE047	
48	SWATHI P SHETTY	4SN16AE048	Hydraulic systems in aircrafts
49	THILAKRAJ	4SN16AE049	Drone technology
50	TUSHAR SUBHASH DHULASAWANT	4SN16AE050	Electrical system of aircraft
51	VENKATESH ANILSINGH RAJPUT	4SN16AE051	Turbulence effect on aircraft
52	VISHWANATHARADDI P RADDI	4SN16AE052	Vehicle tracking and locking system based on GSM & GPS
53	VYSHNAV MOHAN	4SN16AE053	Water landing
54	YAJNANARAYANA AITHAL K	4SN16AE054	Aircraft communication system
55	YAKSHITH GOPAL G	4SN16AE055	Stealth aircraft technology
56	AJIN P B	4SN16AE056	
57	Ashwin p Kumar	4SN14AE007	Aerodynamics of aeroplane wings
58	Rahul V	4SN15AE028	Solar thermal rocket


CO - ordinator


Head of the Department
Aeronautical Engineering
Srinivas Institute of Technology
Merlapada, Mangalore-574123

Srinivas Institute of Technology, Mangaluru

Department of Aeronautical Engineering

ISAP Program 2016 - 2017


List of topics presented during Information, Search, Analysis and Presentation

Semester and Section: 3 and sec A

Sl.No.	USN	Name of the Student	Title
1	4SN15AE001	ABHISHEK ANAND	X Planes
2	4SN15AE003	AKASH S J	Cryogenic Rocket Engines
3	4SN15AE004	AKSHATHA	Space Elevator
4	4SN15AE005	ALISHA DCOSTA	Control System
5	4SN15AE006	AMARESH	Unmanned Aerial Vehicle
6	4SN15AE007	ANTONY WILFRED	World Deadliest missile
7	4SN15AE008	ASHRITH S V	Fly by Wire System
8	4SN15AE009	ASWIN P K SUNIL	Turbine Blade Cooling
9	4SN15AE010	DEEKSHITH T S	Fighter Planes
10	4SN15AE011	DEEKSHITHA H L	Flight Management System
11	4SN15AE012	DEEPTI ARAHUNASHI	SCRamjet Engine
12	4SN15AE013	DIBU P K	Piezoelectric Energy Harvesting
13	4SN15AE014	DIKSHEP A	Blended Wing Aircraft
14	4SN15AE015	G AMRUTH KUMAR	Pulse Jet Engine
15	4SN15AE016	GAGAN A	Hybrid Rocket
16	4SN15AE017	INDU VENKAT	Instrument Landing System

17	4SN15AE018	JUNAIDAHEMAD M MISRIKOTI	Block Box
18	4SN15AE019	K RAKESH	Active space Debris Removal
19	4SN15AE020	KEERTHI C H	Enhanced Ground Proximity Warning System
20	4SN15AE021	MANISHA A HAMMAGI	Inter Continental Ballistic Missile
21	4SN15AE022	MOHAMMED RAZIN	Inside The Cockpit of an Aeroplane
22	4SN15AE023	NAGARJUN R	Stealth Technology in Aircrafts
23	4SN15AE024	P RAGHUVeer YADAV	Max Launch Abort System
24	4SN15AE025	POOJA M	Thrust Augmentation System
25	4SN15AE026	POOJITHA D A	Aircraft Instruments
26	4SN15AE027	PRATHEEKSHA K	Aircraft Hydraulic System
27	4SN15AE028	RAHUL V	Left College
28	4SN15AE029	RAVIKUMAR VITTHAL	Turbojet Engines
29	4SN15AE030	S ADITHYA	Space Based Solar Power
30	4SN15AE031	S AISHWARYA LAKSHMI	Airstrato
31	4SN15AE032	SACHIN SANTHOSH	Left College
32	4SN15AE033	SAHANA N	Aircraft Propulsion system
33	4SN15AE034	SHANKARAGOUD BIRADAR	Polar Satellite Launch Vehicle
34	4SN15AE035	SHARAN PRAKASH	Aircraft Stability and Control
35	4SN15AE036	SHEKHARPRASAD J N RAI	Application of Nanotechnology In Aerospace
36	4SN15AE037	SHIPRA S SHETTY	Integrated Avionics System
37	4SN15AE039	SOWMYA B	Fixed Wing Aircraft
38	4SN15AE040	SUHAIBA	Aircraft Fuel System
39	4SN15AE041	VARUNI NADIGER	Vibration and Noise Reduction Technique in Aircraft

40	4SN15AE042	VIJAYKUMAR PATIL	Developments of Rocket in India
41	4SN15AE043	VISHAL SIDDARAMAPPA L	Jet Engine and How they Works
42	4SN15AE044	VISHISHTA MISHRA	Air traffic Control
43	4SN15AE045	VISHNU VIJAY V S	Reusable Launch Vehicle
44	4SN15AE046	YASHAS M S	Silent Aircraft
45	4SN14AE002	ABHINAND P	Guided Missiles
46	4SN14AE016	KARTHIKA B R	Aircraft Design
47	4SN14AE036	SEEMA KHANUM Z	Landing Gear
48	4SN16DIPAE001	PRABHAT P	Classification of Gas Turbine Engine
49	4SN16DIPAE001	SWAPNIL	Aircraft Fire Protection


ISAP Co Coordinator


Head of Department

Ramakrishna N Hegde

Head of the Department
Aeronautical Engineering
Srinivas Institute of Technology
Merlapadav, Mangalore-574143

**SRINIVAS INSTITUTE OF TECHNOLOGY,
MANGALURU.**

III SEMESTER B.E (2017-18)

**BRANCH : AUTOMOBILE ENGINEERING
ISAP TOPIC LIST**

Sl. No.	USN	Name of the Student	Topic
1	4SN16AU002	ACHAIAH C D	SUPER CHARGER
2	4SN16AU003	ADMARSH S ASHOK	MAGNETIC BRAKING SYSTEM
3	4SN16AU006	ANMOL KUMAR SHETTY	RINSPEED SQUBA
4	4SN16AU007	ARUN KUMAR V	SUSPENSION SYSTEM IN AUTOMOBILES
5	4SN16AU009	CHUIMAYO KAPAI	6 STROKE ENGINE
6	4SN16AU011	FAIZAN KHAN AYUB KHAN	SENSOTRONIC BRAKE CONTROL
7	4SN16AU012	FAREED HUSSAIN	GREEN VEHICLES
8	4SN16AU013	GANESH BHAT G V	TURBOCHARGER
9	4SN16AU018	MADHULESH K S	RECENT TRENDS IN AUTOMOBILE ENGINEERING
10	4SN16AU019	MANISHA K M	V2V COMMUNICATION
11	4SN16AU021	MOHAMMED FARHAN	HOMOGENEOUS CHARGE COMPRESSION IGNITION(HCCI)
12	4SN16AU022	MOHAMMED SHAHIN A H	AUTOMOTIVE NOISE & VIBRATION CONTROL
13	4SN16AU023	MUHEEB CHERICHI	
14	4SN16AU024	PRAJITH K G	HYBRID CAR
15	4SN16AU025	PRAJWAL	DUKE ENGINE
16	4SN16AU026	PRAJWAL G	ELECTRONIC FUEL INJECTION (EFI)
17	4SN16AU027	PRAJWAL K P	HOVERCRAFT
18	4SN16AU028	PRAJWAL NISHITH	CAMLESS ENGINES
19	4SN16AU029	PRATHAM RAJ	IN VEHICLE DRIVER HEALTH MONITERING SYSTEM
20	4SN16AU030	PREKSHITH R	AUTOMATIC HEADLIGHT CONTROL SYSTEM
21	4SN16AU033	RYANISH ALLEN REGO	BIO GAS CAR

22	4SN16AU035	SHARATH R SHETTIGAR	W ENGINE
23	4SN16AU036	SHREYAS B G	DUAL CLUTCH TRANSMISSION
24	4SN16AU037	SHREYAS S	AUTOMATIC EMERGENCY BRAKING SYSTEM
25	4SN16AU038	SHRIVATHSA MOGRA	AUTONOMOUS VEHICLES
26	4SN16AU039	SOURAV S	
27	4SN16AU041	VINUSH MARVIN MADTHA	KOENIGSEGG DIRECT DRIVE
28	4SN16AU042	YAKSHITH	WATER INJECTION IN GASOLINE ENGINE
29	4SN15AU011	CHETHAN K DEVADIGA	TRANSMISSION
30	4SN15AU053	VIPUL RAJ A	
REVALUATION			
31	4SN16AU001	ABHIJITH KUMAR	AUTOMOTIVE NIGHT VISION WITH PEDESTRIAN DETECTION
32	4SN16AU004	AKSHAY LANGAM MADATHIL	CONTINUOUSLY VARIABLE ROAD SENSING SUSPENSION SYSTEM
33	4SN16AU014	ISHWAR PATIL	CERAMIC DISK BREAK
34	4SN16AU017	M J SHRIDARSHAN	WHEEL ALIGNMENT
35	4SN16AU032	ROHIT NIHAL	ELECTRONIC STABILITY CONTROL
36	4SN16AU034	SAIKUMAR SANGAPPA BENAL	
LATERAL ENTRY			
37	17DIPAU01	ROHAN PRAMOD KARKIKAR	SOLENOID OPERATED GEAR CHANGING
38	17DIPAU02	KAUSHIK	SMART KEY
39	17DIPAU03	SUMANTH S V	
40	17DIPAU04	OMPRAKASH S P	FORD MVKEY
41	17DIPAU05	ASHWIN FERRAO	AUTOMATIC RAIN SENSING WIND SHIELD WIPER
42	17DIPAU06	SHAILESH	AUTOMATIC CAR BACK WIND SHIELD
43	17DIPAU07	SUMANTH K	
44	17DIPAU08	PRAJWAL	HEAD LIGHT MOVING MECHANISM WITH STEERING
45	17DIPAU09	LIONEL I J NORONHA	TOYOTA HYBRID TECHNOLOGY

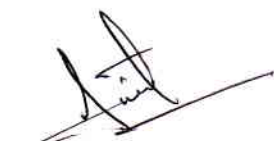
(Amit Kumar.H)
(Co-ordinator)

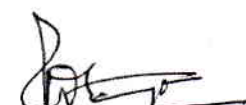
Head of the Department
Automobile Engineering
Srinivas Institute of Technology
Merianadav, Mangalore-574143

SRINIVAS INSTITUTE OF TECHNOLOGY
AUTOMOBILE ENGINEERING
ISAP SEMINAR (2016-17)
III SEMESTER (B.E)

SL.NO.	USN	NAME OF THE STUDENT	TOPIC
1	4SN15AU001	ADITHYA UDUPA	LASER ASSISTED BRAKING SYSTEM
2	4SN15AU002	AIYANNA T P	WATER AS FUEL
3	4SN15AU003	AKILESHSHARMA	DRIVERLESS CAR
4	4SN15AU004	AMIT SANTRA	SYSTEM EMBEDDED IN CAR
5	4SN15AU005	AMRITHLAL K	EYE TRACKING SYSTEM
6	4SN15AU006	ANURAG P	CERAMIC DISC BRAKE
7	4SN15AU007	ARUN KUMAR P	ACTIVE MAGNETIC BEARINGS
8	4SN15AU008	ARUN VISHNU A	DETAINED
9	4SN15AU009	ASHBURN KEENAN REBELLO	TURBINE AS A CAR ENGINE
10	4SN15AU010	ASHRAF M H	CARBON FIBRE IN AUTOMOBILE BODY
11	4SN15AU011	CHETAN K DEVADIGA	DETAINED
12	4SN15AU012	DEVADIGA NIKHIL GOPAL	AIR CAR
13	4SN15AU013	DHANANJAY A S	RAIL WAGON BRAKING SYSTEM
14	4SN15AU014	GEO PAREKKATTU	DIGITAL TWIN SPARK IGNITION
15	4SN15AU015	GEORGE M FRANCIS	ALL WHEEL DRIVE VEHICLE
16	4SN15AU016	GODWIN EMMANUEL CASTELINO	AUTONOMOUS VEHICLES
17	4SN15AU018	JAYANTHA	GREEN ENGINE
18	4SN15AU019	JEEVAN K J	UNMANNED AERIAL VEHICLES
19	4SN15AU020	JOHNSON	DETAINED
20	4SN15AU021	JOMAL JOSE	INTERIOR ACCOUSTIC OF AUTOMOBILES
21	4SN15AU022	KARTHIK V KUMAR	AIR COMPRESSED VEHICLE
22	4SN15AU023	LOKESH JANGIR	JET ENGINE AS A CAR ENGINE
23	4SN15AU024	MANISH Y	LASER IGNITION FOR COMBUSTION ENGINE
24	4SN15AU025	MANU GOWDA L	NANO IC ENGINE
25	4SN15AU026	MITHUN NARAYANAN	DRIVER SEAT ERGONOMICS
26	4SN15AU027	MOHAMED MOIN KHAN	REMOTE VEHICLE SHUTDOWN AUTO TECHNOLOGY
27	4SN15AU028	MOHAMMED IQBAL SUHAIL	HYDROGEN CAR
28	4SN15AU029	MOHAMMED NABEEL	DETAINED
29	4SN15AU030	MOHITH N MADHAW	AUTOMATIC TILTING VEHICLE
30	4SN15AU031	NAVEEN AMARANNAVAR	AUTOMOBILE SAFETY
31	4SN15AU032	NIKHIL C POOJARY	FOUR WHEEL STEERING SYSTEM
32	4SN15AU033	PARTH HEGDE	ALCOHOL AS AN ALTERNATIVE FUEL
33	4SN15AU034	PRAMOD G L	TURBOCHARGED AND SUPERCHARGED ENGINE
34	4SN15AU035	PRATHVI R	AUTOMATED HIGHWAYS
35	4SN15AU036	PRITHVI H ACHARYA	HYBRID ELECTRIC VEHICLE
36	4SN15AU037	REVANTHKUMAR KANUMILLI	CRUISE CONTROL
37	4SN15AU040	SANDEEP KUMAR K	SMART PARKING
38	4SN15AU041	SARVESHA SHENTHAR	NITROS SHOCK ABSORBER
39	4SN15AU042	SAVYASACHI K G	SIX-STROKE ENGINE
40	4SN15AU043	SHETTY RAKSHIT CHANDRAHAS	BULLET PROOF VEHICLES
41	4SN15AU044	SUBPRITH PAWAR	SENSORS IN AUTOMOBILE
42	4SN15AU045	SUHAN RAJ S SALIAN	HYDRAULIC BRAKES

43	4SN15AU046	SUJNYAN	CENTRE LOCKING SYSTEM
44	4SN15AU047	SUNNY SALVADOR D'SOUZA	GEAR MECHANISM
45	4SN15AU048	SYED MUSTAHEEB	BALL PISTON ENGINE
46	4SN15AU049	VIDYASAGAR N	F1 TRACK DESIGN AND SAFETY
47	4SN15AU050	VIGNESH G	HYDROLASTIC SUSPENSION
48	4SN15AU051	VIKESH S D	ALUMINIUM ALLOY FOR AUTOMOTIVE STRUCTURES
49	4SN15AU052	VINEETH	NIGHT VISION IN AUTOMOBILES
50	4SN15AU053	VIPUL RAJ A	MONOCOQUE DESIGN IN AUTOMOBILE
51	4SN14AU004	ABOUBAKAR SIDDIQE ZAMEER	AUTOMOTIVE AND LOCOMOTIVE ENGINES
52	4SN14AU018	AYUSH R KAJAVA	AUTOMATIC SPEED BRAKING SYSTEM
53	4SN14AU031	MAASHOK	SKY BUS
54	4SN14AU035	NAJAD AHMED	ELECTRIC HYBRID BRAKE
55	4SN14AU039	NITHIN L U	REVERSE GEAR IN TWO WHEELERS
56	4SN14AU046	RAKESHA C R	DETAINED
57	4SN14AU053	SHUDDODHAN G R	MAGNETICALLY AVIATED VEHICLE
58	4SN14AU060	TIPPANNA KOLLI	TURBOJET ENGINE
59	4SN14AU063	YOUNUSKHAN	ANTI-LOCK BRAKING SYSTEM
60	4SN14AU020	CANAN HART REGO	CONTINUOUSLY VARIABLE TRANSMISSION
61	16DIPAU02	SHAMANTH	IMPLEMENTATION OF HYDRAULIC DRIVE IN BICYCLE
62	16DIPAU03	SHARATH RAI	HOW CAN WE IMPROVE ENGINE POWER
63	16DIPAU04	KEVIN MERVIN	MAGNETIC BRAKE SYSTEM
64	16DIPAU05	NEVIL RODRIGUES	DIESEL WANKEL ENGINE
65	16DIPAU01	RAKSHITH T	BODY DESIGN CONCEPT
66	16DIPAU07	PRAJWAL P	AERODYNAMICS IN VEHICLES
67	16DIPAU06	YAMUNA	SOLAR CARS
68	16DIPAU08	PAVANKUMAR S	AUTOMATIC TRANSMISSION
69	16DIPAU09	MANIGANDAN M	METHANE AS A BIOFUEL
70	16DIPAU11	SHIVAPRASAD	QUAD CARS
71	16DIPAU10	DHEERAJ H	VALVETRONIC ENGINE TECHNOLOGY
72	16DIPAU12	JOSWIN FERNANDES	ELECTRIC STABILITY PROGRAMME
73	16DIPAU13	ROOPESH	AUTOMATIC VEHICLE PARKING
74	4SN14AU036	NAMITH R	V-8 ENGINE
75		NEHAL SHETTY	PULSE DETONATION ENGINE


 (Amitkumar. H)
 (Co-ordinator)


 Head of the Department
 Automobile Engineering
 Srinivas Institute of Technology
 Marlepadav, Mangalore-574 007

SRINIVAS INSTITUTE OF TECHNOLOGY ,MANGALORE

DEPARTMENT OF COMPUTER SCIENCE AND ENGG. (2017-18)

Semester: III

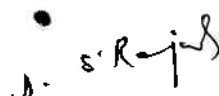
Section: CS 'A'


SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
1	4SN16CS001	ABHISHEK KUMAR K	Apache Maven	
2	4SN16CS002	AKASH	Graphics Cards	
4	4SN16CS004	AKSHAY MANJUNATH NAIK	Artificial Intelligenc in gaming	
5	4SN16CS005	ANANTHAKRISHNA BHATTA	E-Paper Technology	
6	4SN16CS006	ANANYA	Sg Technology	
7	4SN16CS007	ANARGHYA U	Firewall	
8	4SN16CS008	ANEES JOSE	Rainbow Technology	
10	4SN16CS010	ANKITH K	Software reuse	
11	4SN16CS011	ANURUDH P	Asynchronous Chips	
12	4SN16CS012	APOORVA MANJUNATH NAIK	Wireless Application Protocol	
13	4SN16CS013	ARCHANA U S	Fog Computing	
14	4SN16CS014	ARPITHA RODRIGUES	EDGE	
15	4SN16CS015	ARUN ANTONY	The Broken Microprocessor in a Telefunken RT200	

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
16	4SN16CS016	ASHID N	Unethical Hacking	
17	4SN16CS017	ASHIKA K	Circuit recognition with Convolution Neural Network	
18	4SN16CS018	ASWANTH K P	Deep Web	
19	4SN16CS019	ATHIRA MAHESH	Blue Gene Project	
21	4SN16CS021	B K JASILA FASHMI	IPTV	
22	4SN16CS022	CHAITHRA K M	Neural Network	
23	4SN16CS023	CHANDINI H S	Network Security	
24	4SN16CS024	DEEKSHA	Pill camera	
25	4SN16CS025	DEEPA B	Peer to peer network	
26	4SN16CS026	DISHA S SHETTY	Mind reading computer machines	
27	4SN16CS027	FATHIMA RAHEEBA	Computer forensics and Cyber crime	
28	4SN16CS028	FATHIMATH SAFANA	Silent Sound Technology	
29	4SN16CS029	GANAPATHI N P	Free Space Laser Communication	
30	4SN16CS031	GEORGE DEVASIA	Custom ROM	

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
31	4SN16CS032	GLERAN WILSON DIAS	Value Iteration Network	
32	4SN16CS033	HABEEBA SARAMMA	iCloud	
34	4SN16CS035	HARIPRASAD N	Podcasting	
35	4SN16CS036	JAISON DSOUZA	Code Optimization	
36	4SN16CS037	JEEVAN C V	Steganography	
37	4SN16CS038	JEEVANYA	Biological Computers	
38	4SN16CS039	JITHENDRA	Quantum Computers	
39	4SN16CS040	JOSEPH KUNJACHAN	Firewall	
40	4SN16CS041	JUDITH KATHRYN E	Vizify- A Social networking Software	
41	4SN16CS042	JYOTHI S	Geography Markup Language(GML)	
42	4SN16CS043	KARTHIK	Blue Ray Disc	
43	4SN16CS044	KARTHIKEYA H K	Tojan Horse	
44	4SN16CS045	KAVYA	Tablet Personal Computer	
45	4SN16CS046	KOMAL JOTIBA DALVI	Google Assistant	

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
46	4SN16CS047	KRUSHITHA S S	E Ball Technology	
47	4SN16CS048	KURUVILLA GEORGE	Blue Jacking	
49	4SN16CS050	MANIYAR RUT VIPUL BHAI	Ambient Intelligence	
50	4SN16CS051	MANOJA KUMARA	Snapdragon S4	
51	4SN16CS052	MEGHANA D	Blue Jacking	
52	4SN16CS053	MONISH P S	GI-FI Technology	
53	4SN16CS054	MUHAMMAD FARHAN V P	Human Computer Interface (HCL)	
54	4SN16CS055	MUHAMMED AADIL AZEEZ C M	Green Computing	
55	4SN16CS056	MUHAMMED ANSHID	Slammer Worm	
56	4SN16CS057	N A AKSHATHA	Brain port device	
57	4SN16CS058	NAVEEN V N	JINI Technology	
58	4SN16CS059	NAWAS SHEREEF K	WISENET	
59	4SN16CS060	NIDHITHI	Computer viruses	
60	4SN16CS061	NIKSHITHA	Google chrome	
61	4SN16CS064	POOJA	Direct memory allocation(DMA)	


 S. RAJESH


 Head of the Department
 Computer Science & Engineering
 Sri Vas Institute of Technology
 Valachil, Mangalore - 574 145

SRINIVAS INSTITUTE OF TECHNOLOGY ,MANGALORE

DEPARTMENT OF COMPUTER SCIENCE AND ENGG. (2017-18)

Semester: III

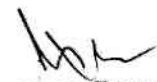
Section: CS 'B'

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
1	4SN16CS062	NIRISHA	Forex	
2	4SN16CS063	P SINDHURA	5G Wirelwsss Technology	
3	4SN16CS064	POOJA	Dadlock	
4	4SN16CS066	PRATHEEKSHA	Cloud Computing	
5	4SN16CS067	PRATHEEKSHA RAI	Clockless Chip	
6	4SN16CS068	Prathvi G N	Voice Based Internet Browser	
7	4SN16CS069	PRAJESH P	CORTANA	
8	4SN16CS070	PRIYA G R	Middlewear Technology	
9	4SN16CS071	RABEEH MOHAMMED ALI	WINE	
10	4SN16CS072	RAHUL RAMEH	SLIVERLIGHT	
11	4SN16CS073	RAJESH	Gaming Consoles	
12	4SN16CS075	RAVIKALA	Smart Note Taker	
13	4SN16CS076	REEMA RODRIGUES	Phishing	
14	4SN16CS077	RITA ANGLILINAA	Visual Criptography	
15	4SN16CS078	SAGAR HUNASHYAL	High Altitude Aeronatical Platforms	

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
16	4SN16CS079	SAMRUDDI N HEGDE	Mobile App	
17	4SN16CS080	SANJAY	GO Programming Language	
18	4SN16CS081	SAYESHA ANVEKAR	3D Printing Technology	
19	4SN16CS083	SHARATH KUMAR K R	Cryptocurrency	
20	4SN16CS084	SHEETHAL A	Blackberry Technology	
21	4SN16CS085	SHEETHAL G	IPV6	
22	4SN16CS086	SHIKHIRA P N	Brain Gate Technology	
23	4SN16CS087	SHILPA P	Voice Morphing	
24	4SN16CS088	SHIVANI N	HADOOP	
25	4SN16CS089	SHARVYA	WI-VI	
26	4SN16CS090	SHREYASHREE	HOLOGRAPHIC MEMORY	
27	4SN16CS091	SHWETHA	Web Mining	
28	4SN16CS092	SILPA SASIDHARAN	Smart Memories	
29	4SN16CS093	SNEHA UMMANABAD	Internet In Space	
30	4SN16CS094	SPANDANA A SHETTY	Computational Chemistry	

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
31	4SN16CS095	SPANDANA E M	Brain Fingerprinting	
32	4SN16CS096	SUDHANSHU RANJAN	Tele-Immersion	
33	4SN16CS097	SUJITH	Google Wave	
34	4SN16CS099	SWASTHIK ANIL BHOMKAR	3DDoctor	
35	4SN16CS100	Thanush V Shetty	Cloud Computing – Powered by SAP Cloud	
36	4SN16CS101	VASANT CHATTER	Hi Fi Technology	
37	4SN16CS102	VIGNESHA K	Touchless Touchscreen	
38	4SN16CS103	VIKRAM KUMAR	IOT	
39	4SN16CS104	VIMLESH	ZIP Bomb	
40	4SN16CS105	VIVEK RAO	CORBA	
41	4SN16CS106	VYSHAKH S R	Tracking Astral Projection & Establishing Its Benifits	
42	4SN16CS107	ZAHEEMA BANU	GSM Based Electrical Control System For Smart Home Application	
43	4SN15CS084	SHREEKANT LAMANI	Screenless Display	
44	4SN15cs094	VARSHA SASEENDRAN	Lexical Analyzer	
45	4SN15012	ALPHIN LRANCE	AI	
46	4SN15CS066	PRAYOJ M K	Intel Core i7	
47	4SN15CS070	Rahul K V	Fully Convolutional Network For Semantic Segmentation	
48	4SN14CS082	RAMESH K	Intel 8 th Generation	

J. S. R. Rajesh
(J. S. RAJESH)


Head of the Department
Computer Science & Engineering
Srinivas Institute of Technology
Vadakkancherry - 574 143

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALORE
DEPARTMENT OF COMPUTER SCIENCE AND ENGG. (2017-18)

Semester: III

Section: CS 'C'

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
1	4SN16CS700	ABHISHEK	Named Data Networking	
2	4SN16CS701	ADITHYA KISHOR P	Android O	
3	4SN16CS702	AHMAD RILWAN HAQ	Invisible Eye	
4	4SN16CS704	APOORVA N	WIBREE	
5	4SN16CS705	ARJUN M SHETTY	Li Fi	
6	4SN16CS706	ASHIKAA	AUGMENTED REALITY	
7	4SN16CS708	DEEPAK R KULAL	Smart Inverter	
8	4SN16CS709	DHANALAKSHMI	Cicret Bracelet	
9	4SN16CS710	DHANUSH	Voice Over Internet Protocal	
10	4SN16CS711	GREESHMA	Global Wireless E Voting	
11	4SN16CS712	HEMANTH R	Digital Jewelry	
12	4SN16CS713	JAYASHREE GANAPATHI NAIK	Airborne INTERNET	
13	4SN16CS714	JEEEVAN	Virtual Reality	
14	4SN16CS715	JYOTHILAKSHMI	Holographic Memory	
15	4SN16CS716	KISHAN V	-----	

SL. NO.	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
16	4SN16CS717	KRITHI K J	Virtual Keyboard	
17	4SN16CS718	LAKSHITHA KULAL	Blue Eyes	
18	4SN16CS719	MADHURA	Fog Screen	
19	4SN16CS720	MOHAMMAD SHAFI A	Digital Watermarking	
20	4SN16CS721	MANISHA T	Chameleon Chip	
21	4SN16CS722	MONISHA N	Night Vision Technology	
22	4SN16CS723	NAMITHA KUMARI	Cyber Terrorism	
23	4SN16CS724	NMARATHA PAI S	Brain Computer Interface	
24	4SN16CS725	NAVYA Y	Cyber Crime	
25	4SN16CS726	NITHIN D SOUZA	Multi TouchInteraction	
26	4SN16CS728	POOJA S R	Soft Computing	
27	4SN16CS729	PRAJNA B A	I Twin Technology	
28	4SN16CS730	PRATHEEKSHA B RAI	Google Glass	
29	4SN16CS731	PRUTHVI K	Cryptography	
30	4SN16CS732	RAJESH K V	KEYSSA Connectivity	

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR	CLASS ROOM
31	4SN16CS733	RAMYA M	Biometric Analysis Using Face Texture and Electrocardogram	
32	4SN16CS734	SAHANA	Sentimental Analysis	
33	4SN16CS735	SAPTHAMAI	Intrusion Dtection Systems	
34	4SN16CS737	SHISIRA	Digital Signature	
35	4SN16CS738	SHRAVYA	IRIS Scanning	
36	4SN16CS739	SHREEPRIYA R	Livescribe Smartpen	
37	4SN16CS741	SHRIRAM RAO	Virtual Reality:XBOX ONE , XBOX 360	
38	4SN16CS743	SPOORTHI B	BLUEBRAIN	
39	4SN16CS744	SPOORTHI JAIN	IP Spoofing	
40	4SN16CS745	SRUSTI G B	Visible Light Communication	
41	4SN16CS747	SUPRITHA	EYEPHONE	
42	4SN16CS748	SUSHANTH M K	USB Type C	
43	4SN16CS749	SHUSHMITHA ACHARYA	Pill Camara	
44	4SN16CS751	TEJAS R	ZETTA Byte File System	
45	4SN16CS752	UJWAL GATTY	Rainbow Technology	
46	4SN16CS753	VAIBHAV V DEVADIGA	SATRACK	
47	4SN16CS754	VAISHAK	Mobile Phone Cloning	
48	4SN16CS755	VANDANA S BHANDARY	FEMTOCELL	
49	4SN16CS756	VIDITHA	Face Detection	
50	4SN16CS757	VIVEK K S	Voice Morphing	
51	4SN15CS728	THEERTHASHREE SHETTY	5 Pen PC Technology	

52	4SN15CS705	KAJAL P K SUNIL	Cloud Computing	
53	4SN15CS717	SAMEER IBRAHIM	Pico Projectors	
54	4SN16CS720	SIRAJUL HASSAN	FRAM	

J. S. Rajesh
(J. S. RAJESH)

Head of the Department
Computer Science & Engineering
Srinivas Institute of Technology
Valachil, Mangalore - 574 143

426SRINIVAS INSTITUTE OF TECHNOLOGY
III SEMESTER B.E (2016-17)
SECTION - A
BRANCH: COMPUTER SCIENCE & ENGINEERING
ISAP-2016 SEMINAR TOPICS

Sl.No.	USN	Name of the Student	Topic
1	4SN15CS002	ABHIJEET KUMAR	ANTIVIRUS
2	4SN15CS003	ABHISHEK A	ROBOTICS
3	4SN15CS004	ADARSH KUMAR	ENERGY SCAVENGING
4	4SN15CS005	ADARSH O S	GOOGLE GLASS
5	4SN15CS006	AFEEZA MOHAMMED ALI	TELEPORTATION
6	4SN15CS007	AISHWARYA K DAS	CYBORG
7	4SN15CS008	AKSHAY K	BLACKBERRY TECHNOLOGY
8	4SN15CS009	AKSHAY KUMAR P	
9	4SN15CS010	AKSHAY RAJENDRA PATIL	MAC-IOS
10	4SN15CS011	AKSHAY SHETTY	DOMAIN NAME SYSTEM
11	4SN15CS012	ALPHIN LORANCE	5G TECHNOLOGY
12	4SN15CS013	AMAR PRADEEP	
13	4SN15CS014	AMRITHA K HEGDE H	E-BALL
14	4SN15CS015	ANANYA R RAO	PILL CAMERA
15	4SN15CS016	ANISHA MANJUNATH NAYAK	BIG DATA
16	4SN15CS017	ANITTA KURUVILA	BRAIN FINGERFRINTING
17	4SN15CS018	ANJANA K	MIND READING COMPUTER
18	4SN15CS019	ANJANA RAJ R	VIRTUAL KEYBOARD
19	4SN15CS020	ANNET GLANISHA CASTELINO	SMART CARDS
20	4SN15CS021	ANUDEEP PALLIVATH	KERBEROS

21	4SN15CS022	ANURAG V L AIR	RANDOM ACCESS MEMORY
22	4SN15CS023	ANUSHA TOMY	SPEED DETECTION OF VEHICLE USING SPEED CAMERA
23	4SN15CS024	ANUSHRUTHA D S	GOOGLE CARDBOARD VIRTUAL RELIATY
24	4SN15CS025	ANVITHA	5 PEN PC TECHNOLOGY
25	4SN15CS026	ARPITHA	CYBERCRIME
26	4SN15CS027	ASHWIN JOSTEL DCOSTA	
27	4SN15CS028	ASHWINI D/O KALU NAIKA	GPS APPLICABLE TO INDIAN RAIL WYAS
28	4SN15CS029	ASHWINI DEVADIGA	POLYMORHISM IN C++
29	4SN15CS030	ATHUL RAMESHAN	
30	4SN15CS031	AYISHATH JUMAILA K	3D PASSWORD
31	4SN15CS032	B BHOOMIKA BOPANNA	FACE RECOGNITION TECHNOLOGY
32	4SN15CS033	CHANDANA K K	MOBILE JAMMER
33	4SN15CS034	CHINMAYI	BLUETOOTH
34	4SN15CS035	CHIRAG D BEJAI	GOOGLE CHROME OS
35	4SN15CS036	DEEKSHITH	SEARCH ENGINE
36	4SN15CS037	DEEPIKA M	WI-FI TECHNOLOGY
37	4SN15CS038	DENCY S SINOJA	NETWORK TOPOLOGY
38	4SN15CS039	DHANUSHA	BLUE RAY DISC
39	4SN15CS040	DHEERAKSHA	3D CLASSES
40	4SN15CS041	DHRUTHI M P	GRAPHICS CARDS
41	4SN15CS042	DILNA K B	WI FI TECHNOLOGY
42	4SN15CS043	H SIDDANTH TANTRY	DARK WEB
43	4SN15CS044	HARITHA HAREENDRAN	BIO CHIP
44	4SN15CS045	HARSHITHA SUVARNA	CLOUD COMPUTING
45	4SN15CS046	JAISON REGO	WEB SPAMMING
46	4SN15CS047	JAVERIYA KHANAM	IMAX

47	4SN15CS048	KAIRUNNISA K H	INCAR BRIAN SENSOR
48	4SN15CS049	KAUSHIK K	BLUEBRAIN
49	4SN15CS050	KHATHIJATH KUBRA	
50	4SN15CS051	M S PRATEEKA	BRAIN FINGERPRINTING
51	4SN15CS052	MALLIKA M KOTIAN	DIGITAL SIGNATURE
52	4SN15CS053	MERLIN SHAJI	COMPUTER FORENSICS
53	4SN15CS054	NAVYA S SHETTY	E-PAPER TECHNOLOGY
54	4SN15CS055	NIHAL A SHETTY	GAMES & MOD'S
55	4SN15CS056	NIKHITA H B	4G WIRELESS SYTEM

NOTE: Students marked in red are either absent or not coming to college (detained).

J. S. Rajesh
(J. S. RAJESH)

Head of the Department
Computer Science & Engineering
Srinivas Institute of Technology
Valachil, Mangalore - 574 143

SRINIVAS INSTITUTE OF TECHNOLOGY
III SEMESTER B.E (2016-17)
SECTION - B
BRANCH: COMPUTER SCIENCE & ENGINEERING

ISAP-2016 SEMINAR TOPICS

Sl.No.	USN	Name of the Student	Topic
1	4SN15CS057	NISHANT JOHN	VIRUSES AND ANTIVIRUSES
2	4SN15CS058	P V PRIYA PRASHANTH	MOBILE CLONING
3	4SN15CS059	POOJA P	GOOGLE GLASS
4	4SN15CS060	POORVIKA P	ARTIFICIAL TECHNOLOGY
5	4SN15CS061	PRAJWAL VIJAYA SHETTY	MIND READING TECHNOLOGY
6	4SN15CS062	PRASANNA J S	VIRTUAL REALITY
7	4SN15CS063	PRATHIKA S	ANDROID ROUTING
8	4SN15CS064	PRATISHA PRADEEP ASNOTKAR	AUGMENTED REALITY
9	4SN15CS065	PRAVEEN KUMAR	RAINBOW TECHNOLOGY
10	4SN15CS066	PRAYOJ M K	
11	4SN15CS067	PRIYA DEVADIGA	INTERNET OF THINGS
12	4SN15CS068	PRIYANKA P NAIR	GENETIC ENGINEERING
13	4SN15CS069	RAGHAVI M	TOUCHLESS TOUCHSCREEN
14	4SN15CS070	RAHUL K V	*HAS GONE TO IPL
15	4SN15CS071	RAKSHITH HOLLA	COMMUNICATION THROUGH POWERLINES
16	4SN15CS072	RASHMI N	MIGRATION TO 4G
17	4SN15CS073	RAZWEENA	IP TELEVISION
18	4SN15CS074	SAGAR B	NOKIA MORPH

19	4SN15CS075	SAMIKSHA AGASALI	E-BALL TECHNOLOGY
20	4SN15CS076	SAMUEL STANLY	
21	4SN15CS077	SARANGI SUDHI A K	LI FI
22	4SN15CS078	SATVIK K S	N-RAM
23	4SN15CS079	SAYOOJ P	
24	4SN15CS080	SHARANYA K	VIRTUAL KEYBOARD
25	4SN15CS081	SHAYILA K	JAVA RING
26	4SN15CS082	SHETTY PRAJNESH SHIVANATH	CRYPTOGRAPHY
27	4SN15CS083	SHRAVYA M	ADAPTIVE BRAIN INTERFACE
28	4SN15CS085	SHREYAS KUMAR	HOLOGRAPHIC DISPLAY
29	4SN15CS086	SHRIRAM B	3D PASSWORD
30	4SN15CS087	SHUBHAM RAJ	HACKING AND SECURITY
31	4SN15CS088	SUSMITHA	GOOGLE SELF DRIVING CAR
32	4SN15CS089	SWARNASHREE C H	BIO COMPUTERS
33	4SN15CS090	SWATHI S H	GOOGLE CLOUD MESSAGING
34	4SN15CS091	THAZIYA BANU	REMOTE DESKTOP ACCESS
35	4SN15CS093	VARSHA	VEHICLE IMMOBILIZER
36	4SN15CS094	VARSHA SASEENDRAN	SMART NOTE TAKE
37	4SN15CS095	VEEKSHITHA P A	CRYPTO CURRENCY
38	4SN15CS096	VIKHIL	PILL CAMERA
39	4SN15CS097	VIKYATH K NAIGA	WIRELESS USB
40	4SN14CS041	GOKUL A D	
41	4SN14CS071	PRATHYUSH P	CRYPTOGRAPHY

42	16DIPCS01	LAVIKA	GOOGLE GLASSES
43	16DIPCS03	MEGHARAJ M	5G MOBILE TECHNOLOGY
44	4SN13CS025	ARSHID TC	CAPTCHA
45	16DIPCS02	SANDHYA MA	

NOTE: Students marked in red are either absent or not coming to college (detained).

J. S. Ramesh
(J. S. RAMESH)

H.R.
Head of the Department
Computer Science & Engineering
Srinivas Institute of Technology
Valachil, Mangalore - 574 143



SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING


ISAP-2017 TOPIC LIST – III A

S.No.	Name	USN	ISAP Topic
1	Rakshanda K	17DIPEC01	DATA COMPRESSION TECHNOLOGY
2	Abdul Rahiman Masood	4SN16EC001	SOLAR MOBILE CHARGER
3	Abhilash Bhimarai Badiger	4SN16EC002	BARCODE TECHNOLOGY
4	Abhilash M	4SN16EC003	PLASTIC SOLAR CELLS
5	Acharya Suman S	4SN16EC004	UNDER-WATER WIRELESS COMMUNICATION
6	Akshitha Priyanka Veigas	4SN16EC006	AUTOMATIC RAILWAY GATE CONTROL USING MICROCONTROLLER
7	Amadalli Ganesh Alias Sarvesh	4SN16EC007	SUBMARINE CABLE TECHNOLOGY
8	Anagha U	4SN16EC008	LI-FI TECHNOLOGY
9	Ankit Sharma	4SN16EC009	GLOBAL SYSTEM FOR MOBILE COMMUNICATION
10	Anusha	4SN16EC010	SNIFFER FOR MOBILE PHONES
11	Anusha A R	4SN16EC011	ULTRA CAPACITOR
12	Anusha N C	4SN16EC012	AUTOMATED MULTI-STORED VEHICLE PARKING SYSTEM
13	Anvitha	4SN16EC013	ECG T-SHIRT
14	Aravind Rao K	4SN16EC014	BLUETOOTH TECHNOLOGY
15	Archana	4SN16EC015	OPTICAL SWITCHING
16	Arun Kumar P	4SN16EC016	EYE DIRECTIVE WHEELCHAIR
17	Balisha	4SN16EC017	POWERLINE COMMUNICATION
18	Chandini J A	4SN16EC019	WIRELESS LOCAL LOOP
19	Chandini R Shetty	4SN16EC020	PLASTIC SOLAR CELL TECHNOLOGY
20	Chethan K H	4SN16EC021	NON-VISIBLE IMAGING
21	Chethana	4SNEC022	Dynamic Synchronous Transfer Mode
22	Dahlia Mohan	4SN16EC023	GEOGRAPHI INFORMATION SYSTEM
23	Deepthi M D	4SN16EC025	AUTOMATIC BLOCK SIGNALLING
24	Delrin G Dmello	4SN16EC026	LIGHT DEPENDENT RESISTOR
25	Durga S	4SN16EC027	WIRELESS ELECTRICITY
26	Fahiqa Fathima Firdons	4SN16EC028	WEARABLE BIO SENSORS
27	Ganesh K	4SN16EC029	DATA COMPRESSION
28	Giri Vaibhavi	4SN16EC030	BIO-METRIC VOTING MACHINE
29	Indresh C	4SN16EC031	AUTOMATIC STREET LIGHT
30	Jagadish M A	4SN16EC032	IRIS RECOGNITION AS A BIOMETRIC TECHNIQUE
31	Habeeba Saromma	4SN16EC033	ICLOUD
32	K Shreyas Kannan	4SN16EC034	WIRELESS CAPSULE ENDOSCOPY
33	Karthik S Poojari	4SN16EC035	BIO-CHIPS
34	Kavya M S	4SN16EC036	HILLS TRAIN POWER GENERATION AND AUTOMATIC RAILWAY GATE CONTROL
35	Nafeesa Nihla	4SN16EC040	ELECTRONICS MEET ANIMALS BRAIN

36	Nagesh M K	4SN16EC041	DETECTION OF MOVING VEHICLE USING SPEED CAMERA
37	Nandish S M	4SN16EC042	SENSOR TECHNOLOGY
38	Nanditha J	4SN16EC043	FACE RECOGNITION TECHNOLOGY
39	Naveen J M	4SN16EC044	RFID
40	Aamir	4SN16EC005	Polytronics
41	Deekshith D.V	4SN16EC024	Next generation wireless Communication System
42	Nihaal	4SN16EC037	Smart Car Wheels
43	Raazi	4SN16EC039	Mobile Charger using Microwave
44	Princy Juliet	4SN15EC033	Mobile Train Radio Communication


Signature of the Coordinator

DEPARTMENT OF ELECTRONICS
& COMMUNICATION ENGG.
Srinivas Institute of Technology,
Valachil, Mangalore-574 143


Signature of the H.O.D

Head of the Department
of Electronics and Communication Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143




SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING


ISAP-2017 TOPIC LIST - III B

SL.No.	USN	Name of the Student	Topic
1	4SN16EC045	NIKHIL	Night vision technology
2			
3	4SN16EC047	NIKITA SANJAY CHARI	LED ghost shadow lights
4	4SN16EC048	NISCHAL C N	Life detection system using L-band
5	4SN16EC049	NISHA ISHWAR NAIK	Wireless application protocol
6	4SN16EC050	NIVEDHITHA	3-D Printing
7	4SN16EC051	POOJA YAMANAPPA KORI	The first aid android in defense / SoC designing challenges
8	4SN16EC052	RASHMI BABURAY MESTHA	Observer based sensorless control
9	4SN16EC053	RESHMA	Brain finger printing technology
10	4SN16EC054	RIKSHITH U UCHIL	Smart dust technology
11	4SN16EC055	SACHIN	Wearable wireless photoplethysmography sensors
12	4SN16EC056	SACHIN REDDY M	Aurdino
13	4SN16EC057	SACHIN S G E	Holographic optical storage
14	4SN16EC058	SHASHIDHAR MELASAKRI	
15	4SN16EC059	SHEETHAL	Surround sound system
16	4SN16EC060	SHETTY MOULYA SUKUMAR	Ion Thruster
17	4SN16EC061	SHILPA	Embedded system
18	4SN16EC062	SHIPRA K P	Medical mirror
19	4SN16EC063	SHRAJAN J CHOWTA	Cell phone jammer
20	4SN16EC064	SHREEVIDYA S R	Magnetic train
21	4SN16EC065	SHUBHASHREE	Nano robots used in cancer detection
22	4SN16EC066	SHWETHA	Electronic ticket machine
23			
24	4SN16EC068	SIMRAN DINESH REVANKAR	Sensitive skin
25	4SN16EC069	SONIYA SHREE N D	Hy-Wire
26	4SN16EC070	SOUJANYA SHANKAR HARIKANT	Screenless display
27	4SN16EC071	SPOORTHY A K	Thermography
28	4SN16EC072	SUMIT SINGH	Indoor Geolocation
29	4SN16EC073	SWATHI SANGALA	SMPS communication

29	4SN16EC073	SWATHI SANGALA	SMPS communication
30	4SN16EC074	SYED MOHAMMAD RAHIL	Artificial eye
31	4SN16EC075	THANVI	Nano wire growth for sensor arrays
32	4SN16EC076	THARANATHA K J	E-Bomb
33	4SN16EC077	VARSHITHA	Organic LED
34	4SN16EC078	VINAY S	E- Textile
35	4SN16EC079	VINAYAK S KALGUTKAR	Light tree
36	4SN16EC080	VINAYAKA	E – Nose
37	4SN16EC081	VIVEK B K	Ultrasonic transducer/ finger print recognise
38	4SN16EC082	VIVEK GEORGE	Mobile train radio communication
39	4SN16EC083	YOGISH	Laser
40	4SN15EC058	SOFIA S KHAN	Electronic toll collection
41	4SN15EC036	Rahul	Touch screen technology
42	4SN15EC047	SAI GAGAN	Satellite communication
43	4SN16EC700	AKSHITHA	Wireless charging of batteries using microwaves
44	4SN16EC701	ASHWINI R DESHI	Electronic counter- Countermeasures
45	4SN16EC702	BHARGAVI	FM direction finder
46	4SN16EC703	KUMAR	Electronic Cigarette
47	4SN16EC704	NISHMITHA	Digital Pen
48	4SN16EC705	RAJANI V C	Animatronics
49	4SN16EC706	RESHIKA B	Free space laser communication
50		THANVI	
51	4SN16EC708	VARUN B K	Flexible electronics
52	4SN16EC709	VIDYASHREE K	Microwave super conductivity


Signature of the Coordinator

DEPARTMENT OF ELECTRONICS
& COMMUNICATION ENGG.
Srinivas Institute of Technology,
Valachil, Mangalore-574 143



Signature of the H.O.D

Head of the Department
of Electronics and Communication Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALORE
DEPARTMENT OF ELECTRICAL AND ELECTRONICS

ISAP-17-----TOPICS

SL. NO	USN	Name of the student	Topics
1	4SN16EE001	Apsara H S	E -ball
2	4SN16EE002	Bekal Sachin	Permanent magnet Dc motor
3	4SN16EE003	Deepika M	Solar power satellite
4	4SN16EE004	Diana Jennifer	Brain chip
5	4SN16EE005	Febiya K P	Refrigeration and vapour compressor system
6	4SN16EE006	H Veeresh	Wind generation
7	4SN16EE007	JoywinCutinha	Electric shock
8	4SN16EE008	Kavya P	Ultrasonic sensors
9	4SN16EE009	MadhuBasavaraj L	Modern method to control induction method by frequency variable
10	4SN16EE010	Mohammed Ayaz	Desert cooling
11	4SN16EE011	Nidhi D K	Energy meter
12	4SN16EE012	Nikhil Kumar	Military radar
13	4SN16EE013	Nikita Chikodi	Earth leakage circuit breaker
14	4SN16EE014	Prakash	Electric car
15	4SN16EE015	PravanMelkar	Laser communication
16	4SN16EE016	Preethi M R	Under water windmill
17	4SN16EE017	Rakesh	Energy efficiency motor
18	4SN16EE018	S Sanjay	Free space optics
19	4SN16EE019	Sana A	ATM terminal security by using finger print recognition
20	4SN16EE020	Savitha	Level sensors
21	4SN16EE021	Shaikh Mohammed Safwan	Foot step power generation using piezo electricity
21	4SN16EE022	Shivaprasad	GPS interfacing in GSM network
22	4SN16EE023	Shreepada R Achari	Poly fuse
23	4SN16EE024	Shweta R Kochrekar	Nuclear power plant
24	4SN16EE025	SurajRatnakarNaik	Maglev train
25	4SN16EE026	Sushan Shetty	Solar power water pumping
26	4SN16EE028	Thilakraj K L	Solar power generator
27	4SN15EE001	Abhay M J	Absent
28	4SN15EE011	Avinash N T	Absent
29	DIP	Karthik R Gowda	GSM electronic notice board
30	DIP	Jagadish D	RADDER
31	DIP	Muhammed Zahid	Absent
32	DIP	Reshma	Absent


Co-ordinator


H.O.D
Electrical & Electronics Engineering
Srinivas Institute of Technology
Valachi, Mangalore 574142

SRINIVAS INSTITUTE OF TECHNOLOGY VALACHIL
ELECTRICAL AND ELECTRONICS DEPARTMENT
ISAP-16

Sl.No.	USN	Name of the Student	Topics name
1	4SN15EE003	AKSHATH I B	Automatic Street Light
2	4SN15EE004	AKSHAY M	The Basics Of Touch And Touch Less Sensor System
3	4SN15EE007	ANUSH	Magneto Optical Current Transformer
4	4SN15EE008	ANUSHA A M	Automatic Irrigation System For Soil Sensing
5	4SN15EE009	ASHITH V JAIN	Transducer
6	4SN15EE010	ASHWINI	Large Scale Power Generation Using Fuel Cell
7	4SN15EE012	CHETHAN KUMAR M	Underwater Wireless Communication
8	4SN15EE013	DEEKSHITH N	Solar Tree
9	4SN15EE014	GAURAV J KUNDER	Walking Stick With Heart Attack Detector Stick
10	4SN15EE015	GAYATHRI K L	Digital Jeweler
11	4SN15EE017	JNANESH KUMAR K G	Paper Battery
12	4SN15EE018	JUMJI CHIRAM	Wireless Electricity
13	4SN15EE019	MAHIPAL SINGH	Solar Cell
14	4SN15EE021	MUHAMMED ALFAN	Circuit Breaker
15	4SN15EE022	NISHA PRAKASH NAIK	Ultra-capacitor
16	4SN15EE023	RITESH KANCHAN (1G)	Nuclear Waste Power Production
17	4SN15EE024	SARVESH NAIK	Led
18	4SN15EE025	SAYED ROUHAN RAWAHA	Eddy Current Leakage
19	4SN15EE026	SHARADA PRAKASH RAO G	Self Driving Car
20	4SN15EE028	SUCHETH	Overview Of Multi Mega Watt Wind Turbine
21	4SN15EE031	VAISHNAVI	Ultrasonic Motor
22	4SN15EE031	VIJAYKUMAR P	Nuclear Battery
23	4SN15EE033	YATHIN RAJ	Hybrid Power Generation

Vee
co-ordinator

Handwritten signature
H.O.D.
Electrical & Electronics Engineering
Srinivas Institute of Technology
Valachil, Mangalore 574114

SRINIVAS INSTITUTE OF TECHNOLOGY ,MANGALORE
DEPARTMENT OF INFORMATION SCIENCE AND ENGG.
ISAP-2017

III ISE

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR
1	4SN16IS001	ABDUL MUBARAK	Blue Ray Disc
2	4SN16IS002	AKHILA JANNE	Cloud Computing
3	4SN16IS003	AKSHAY ISTEV DIAS	Fingerprint Recognition
4	4SN16IS004	ANJALI S NAIR	Femto Cell
5	4SN16IS005	ARPITHA A	Virtual Private Networking
6	4SN16IS006	B FATHIMA NIHALA SULTHAN	Pill Camera
7	4SN16IS007	CHAITRA	Green Computing
8	4SN16IS008	DEEKSHITHA	Operating System
9	4SN16IS009	DEEPTHI R	Data Warehousing
10	4SN16IS010	DHANUSH M S	Next Generation Protocol (IPV6)
11	4SN16IS011	DHANUSHA	Blackberry Technology
12	4SN16IS012	GAGANA K B	Firewall Technology
13	4SN16IS013	GRACILE ASTLIN PEREIRA	Cyber Security
14	4SN16IS014	KEERTHANA	Neural Networks
15	4SN16IS015	MADHUVANTI PURANIK	Cloud Computing in Healthcare
16	4SN16IS016	MANU M R	Wireless USB

17	4SN16IS017	MEGHANA K	Data Mining
18	4SN16IS018	MEHANA Z	Cyber Crime
19	4SN16IS019	NEBISATHUL IRFANA	Graphics Processing unit
20	4SN16IS020	NIHARIKA LINGARAJ NAIK	Information Analysis and Consolidation
21	4SN16IS021	POOJA PARAMESHWAR NAIK	Storage Area Network
22	4SN16IS022	POOJA SUBRAY TANDEL	Ethical Hacking
23	4SN16IS023	PRAGATHI	Internet Protocol Television
24	4SN16IS024	PRAJNA SHIVANAND BHAT	Brain Fingerprint Technology
25	4SN16IS025	PRAKYATH D	Java Ring
26	4SN16IS026	PRANITH R SHETTY	Biometric Authentication System
27	4SN16IS027	PREETHIKA N K	Virtual Instrumentation
28	4SN16IS028	RAKSHITHA G V	Digital Piracy
29	4SN16IS029	ROOPA G S	Virtual Keyboard
30	4SN16IS030	SAJANI S	Hyper Threading Technology
31	4SN16IS031	SAMPRIITHA S SHETTY	Blue Eyes Technology
32	4SN16IS032	SHAMBHAVI	Integrated Voice and Data Switching
33	4SN16IS033	SHAMIKA J RAI	Wireless Communication
34	4SN16IS034	SHARATHKUMAR T	Smart Cards
35	4SN16IS036	SHRESHTA H	Futex
36	4SN16IS037	SHREYA D RAI	Lamp Technology
37	4SN16IS038	SHREYA M	Global Positioning

38	4SN16IS039	SHREYA SHRIKANT NAIK	Wireless Application Protocol
39	4SN16IS040	SHRUTHI S SHETTY	Android
40	4SN16IS041	SOUJANYA R SHETTY	WIVI
41	4SN16IS042	SOUNDARYA SHRIDHAR PATGAR	Computer Virus
42	4SN16IS043	SUKSHITHA VIJAY SHETTY	Free Space Optical
43	4SN16IS044	SUSHMA RAO	Mind Reading Computers
44	4SN16IS045	SUSHMITHA	Gi-Fi
45	4SN16IS046	SWATHI	Digital Signature
46	4SN16IS047	VIVINA VENISHA CUTINHA	Bluetooth Technology

[Signature]

ISAP Coordinator

[Signature]
H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY ,MANGALORE
DEPARTMENT OF INFORMATION SCIENCE AND ENGG.
ISAP-2016

SL-NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR
1	4SN15IS001	AKASH M	Android Rooting
2	4SN15IS002	ALFIYA MUSKAN	Google Cloud Messaging
3	4SN15IS004	ANANYA P	Hadoop Technology
4	4SN15IS005	ANGELO FEDRAL FRANCIS RODRIGUES	Haptics Technology
5	4SN15IS006	ANJANA SHAJU	Smart Memories
6	4SN15IS007	BHAGYASHREE N M	ZForce Touch Screen
7	4SN15IS008	DEEKSHITH KUMAR M	Rover Technology
8	4SN15IS009	DHANUSH Y	Quantum Computers
9	4SN15IS010	DIVYA G PAI	Blackberry Technology
10	4SN15IS011	DIVYASHREE D	Google Wave
11	4SN15IS012	GOWTHAMI H N	Biological Computers
12	4SN15IS013	INCHARA M A	Mind Reading Computers
13	4SN15IS014	KUMUDA K S	Blue Eye Technology
14	4SN15IS015	MADHUSHREE K	Nano RAM s
15	4SN15IS016	MARIAM TAHANIA Y F	Cloud Technology

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR
16	4SN15IS003	Anagha P	Hadoop Technology
17	4SN15IS018	NAVYA P	Blue Ray Disk
18	4SN15IS019	NAVYA SUVARNA	Physing
19	4SN15IS020	NEEMA N	Skinput Technology
20	4SN15IS021	PRAVEEN	Black Box Technology
21	4SN15IS022	PREETHI	Freenet
22	4SN15IS023	PRIYANKA K G	A Scalable Deduplication File System for Virtual Machine
23	4SN15IS024	RAJATH NAVADA	Active Matrix Organic Light Emitting Diode
24	4SN15IS025	SAHANA KRISHNANAND MANAKIKAR	E-ball Technology
25	4SN15IS026	SAHZIYA SAREEF	Roll Top
26	4SN15IS027	SHASHANK NAIK	Tele Imersion
27	4SN15IS028	SHOBITH KUMAR B	Cell phone virus and security
28	4SN15IS029	SOWMYA S RAO	Brain Gate
29	4SN15IS030	SREE PRIYA PRABHU	Cyborg
30	4SN15IS031	SUMANTH KRISHNA	Marshmallow(6.0.1)
31	4SN15IS032	SUPRAJA K	Digital Investigation Process


32	4SN15IS033	SWATI SANTOSH GOVEKAR	Brain Finger Printing
33	4SN15IS035	VIDITHA P V	Automatic Number Plate Recognition


Swati
ISAP Coordinator

10/8/25
H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore

II Shift CSE

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR
1	4SN15CS700	AKASH SUVARNA	Data Analytics
2	4SN15CS701	CHETHANA SHETTY	Smart Note Taker
3	4SN15CS703	HARSHITHA J SHETTY	Line Scribe
4	4SN15CS704	K ISMAIL SAHAD	Data Leakage Detection
5	4SN15CS705	KAJAL P K SUNIL	E-Paper Technology
6	4SN15CS707	KISHANRAJ P G	Google cardboard VR Technology
7	4SN15CS708	KOUSHIK K	Night Vision Technology
8	4SN15CS709	M D SOUMYA	Rainbow Technology
9	4SN15CS710	MADHUSUDHAN S	Global Wireless E-Voting
10	4SN15CS711	MANASA BASRITHAYA	Nokia Morph
11	4SN15CS712	MEGHANA	Circrete Bracelete
12	4SN15CS715	NAVYA DHARMARATNAKAR NAIK	Digital Watermarking
13	4SN15CS716	SAHANA K L	GPS Tracking System


ISAP Coordinator


H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Vatichil, Mangalore

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR
14	4SN15CS718	SHRAVYA S KOTIAN	Protein Based Memory Storage Devices
15	4SN15CS719	SHREERAKSHA M	Hand Written Character Recognition
16	4SN15CS721	SONAL PATREENA D ALMEIDA	Ethical Hacking
17	4SN15CS722	SONALI LOKANATH	Internet Protocol Television
18	4SN15CS723	SRAJAN I S	Open Source Software
19	4SN15CS724	SUDEEKSHA	Java Ring
20	4SN15CS725	SUPRITHA P R	Visual Cryptography
21	4SN15CS726	SUSHMITA S SHETTY	ATM with an Eye
22	4SN15CS727	TEJAKSHI	Digital Signature
23	4SN15CS729	YATHEEKSHA	Green Cloud
24	4SN14CS729	POORNIMA K	Voice Morphing
25	4SN14CS747	VATHSALA	Project Soli
26	4SN14CS748	VIMAL P	Speed Detection of Moving Vehicle Using Speed Cameras
27	4SN14CS751	VISNU THANKAN	QNX Operating System

[Signature]
ISAP Coordinator

[Signature]
H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Varachil, Mangalore

CSE II SHIFT

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR
1	4SN14CS701	ALAN SAJI	iTwin Technology
2	4SN14CS702	ALEENA SHAJI	Screenless Display
3	4SN14CS703	AMRUTHA SAJI	3D Password
4	4SN14CS704	ANAINA JHONSON	Smart Dust
5	4SN14CS707	ARATHI	Web Browsing Security
6	4SN14CS708	ARJUN K V	Holographic Computing and Storage
7	4SN14CS709	ARSHIYA BANU	Chromecast Technology
8	4SN14CS710	DEEPAK K	Virtualization
9	4SN14CS712	DEVI KIRAN SUVARNA D	Genetic Engineering
10	4SN14CS713	DHANUSH	3D Internet
11	4SN14CS715	DINYA ANOTONY	Droplets
12	4SN14CS716	MOOLYA DIXITA DIWAKAR	Bitcoin Technology
13	4SN14CS718	KRITHIKA	Fog Computing
14	4SN14CS720	MANEESH BABU T	Gi Fi Technology
15	4SN14CS721	MILANMOL PHILIP	Phishing Technology
16	4SN14CS705	ANISHA D KULAL	Neuro Sky Technology

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR
17	4SN14CS722	MOHAMMAD ASHIK	Wireless Body Area Networks
18	4SN14CS723	MOHAMMED SABEETH H E	5G Technology
19	4SN14CS724	MUHSINA K M	Virtual Keyboard
20	4SN14CS725	NAVYASHREE	Operating Systems
21	4SN14CS726	NIMISHA DOMINIC	Li-Fi Technology
22	4SN14CS731	RENISHA SMITHA SAMUEL	Brain Computer Interface
23	4SN14CS732	RESHMA	Encrypted Cloud
24	4SN14CS735	ROSHAN SUNAINA M	Femto Cell
25	4SN14CS737	SAHANA K M	Apple Talk
26	4SN14CS738	SALONA NIZAM	Project Loon
27	4SN14CS740	SAZEEDA TARNNUM	Data Warehouse
28	4SN14CS741	SHABIRJAAN SHAFI	Google Glass
29	4SN14CS742	SHREYA A B	Mind Reading Computer
30	4SN14CS743	SREEHARSH K	Phone Blocks
31	4SN14CS745	SUBITH C	Augmented Reality
32	4SN14CS744	SRIPRABHA S	Space Robotics
33	4SN14CS734	ROHIT PRAKASH	Android Technology

SL. NO	USN	NAME OF THE STUDENT	TITLE OF SEMINAR
34	4SN14CS749	VIPIN K	Solid State Hard Drive
35	4SN14CS753	MAKWANA VRUSHABH SURESH	Cell Jammer
36	4SN14CS754	YOGEEESH K R	Touch Screen Technology
37	4SN13CS717	JOBINS T G	Resistive RAM
38	4SN13CS722	MUHAMMED HAFIZ	Modular Phones
39	15DIP CS 01	BHANU PRATAP SINGH	Internet Protocol
40	15DIP CS 02	SHIVARANJAN	Mobile Computing

[Signature]

ISAP coordinator

[Signature]
H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Velachil, Mangalore

Department of Mechanical Engineering
Information Search, Analysis and Presentation (ISAP-2017-18)

Section A			
Sl. No	USN	Name	Topics
1	4SN16ME003	ABDUL MUNSIF	Optical Fibre Communication System
2	4SN16ME004	ABDUL SALAM	Ultrasonic Metal Welding
3	4SN16ME005	ABDU VAHID SADALI	Electromagnetic Clutch System
4	4SN16ME006	ABEL SAM KOSHY	Abrasive Cleaning
5	4SN16ME007	ABOUBAKKAR SIDDIQ	Piezo Electric Material
6	4SN16ME008	ADHEESH S NAIK	Beta Type Stirling Engine
7	4SN16ME009	ADISH	Not Submitted
8	4SN16ME010	AFTAB MOHIUDDIN RIFAI	Electricity Generating Shock Absorber
9	4SN16ME011	AJAY PREMANAND NAIK	Sensatronic Break Control
10	4SN16ME012	AKASH P RAJ	CRDi Engine
11	4SN16ME013	AKHIL ABRAHAM	Freeze Drying
12	4SN16ME015	AKSHAY SUKUMARAN	Powered Exoskeleton
13	4SN16ME016	ALI AHRAZ	Railway Wagon Braking System
14	4SN16ME018	ARJUN P S	Fabrication and performance of solar cell
15	4SN16ME019	ARUN S NAIR	Pulse Detonation Engine
16	4SN16ME020	ARVIN JOY D SOUZA	Paper Battery
17	4SN16ME021	ATHULKRISHNA U R	Water Fuel Engine
18	4SN16ME022	B AKASH BHARADWAJ	Automatic Street Light powered Through Speed Breaker
19	4SN16ME023	B SHARATH	Computer aided process planning
20	4SN16ME024	BASAVARAJ VANDAL	Green Manufacturing
21	4SN16ME025	BHEEMAREDDY	Snake Drilling Method
22	4SN16ME026	CHARAN	Flow pattern during friction stir welding
23	4SN16ME027	DEEPAK M	The study of design and manufacturing of heat pipes
24	4SN16ME028	DHANUSH R	Magnetic Bearing
25	4SN16ME031	ELDHOSE BIJU	Air Pollution from marine Shipping
26	4SN16ME033	FEBIN WILSON	Turbochargers and Super Chargers
27	4SN16ME034	GANESH	Noise Control in IC engines.
28	4SN16ME035	GHANASHYAM GOVIND DEVADIG	Wireless power transmission
29	4SN16ME036	GOKUL DAS K	Not Submitted
30	4SN16ME037	GOVARDHAN K G	Transfer of heat from one point to another
31	4SN16ME038	GOWTHAMA K R	Pillow type computer input tower
32	4SN16ME039	GURUPRASAD P	Solar Power tower
33	4SN16ME040	HANAMANT KANAKAPPANAVAR	Vapour absorption refrigerator
34	4SN16ME041	HARIHARAN RAJENDRAN	Thermo Acoustic Refrigeration
35	4SN16ME042	HARISH K NAIK	Pipe inspection system by guide wave using a long distance wave guide.

36	4SN16ME043	HARISH M	Mechanical Energy Storage
37	4SN16ME044	HARSHA	Conversion of plastic waste into fuel
38	4SN16ME045	HASAN KHALANDAR	Sensotronic Break Control System
39	4SN16ME046	HAVANNA HELAVAR	Smart Materials
40	4SN16ME048	JEETHESH	Vehicle Skid Control
41	4SN16ME049	JEEVAN KUMAR D	Mine detection using radar bullets
42	4SN16ME050	JEFIN YOHANNAN GEORGE	Magnetic Bearing
43	4SN16ME051	JUNAID M	Shape Memory Alloy/
44	4SN16ME052	K R RAMEEZ	Hydraulic Hybrid Vehicles.
45	4SN16ME053	KARTHIK T D	Self Inflating Tyres
46	4SN16ME054	KAWSHIK N N	Optimization of design parameters of automobile transmission gear box.

Section B

Sl No	USN	Name	Topic
1	4SN16ME055	KEERTHI RAJ	Cooling of helmet with phase changing material
2	4SN16ME056	KENCHAPPA R	Magnetic Breaking System
3	4SN16ME057	KIRAN KULAL	Power generating shock absorber
4	4SN16ME058	KISHOR KJ	Piston less pump
5	4SN16ME059	LAVITH B J	Powder Metallurgy
6	4SN16ME061	MAHAMMAD FARWAZ	Solar Car
7	4SN16ME062	MAHAMMAD NAWAZ	FE dynami analysis of moving support element on multi-span beam
8	4SN16ME063	MANISH P	Flying car technology
9	4SN16ME064	MANU	Automatic drilling and tapping machine
10	4SN16ME065	MANU GEORGE	Turbochargers in vehicles
11	4SN16ME066	MARINAGAPPA GIRI SHIVANANDA	Hydraulic hybrid vehicles
12	4SN16ME067	MIDHUN KRISHNA K	Air Bearing
13	4SN16ME068	MIDHUN M P	Sensotronic Break Control
14	4SN16ME071	MOHAMMAD IRSHAD	Ceramic Disc brakes
15	4SN16ME073	MOHAMMED ANUS SYED MOHD IRSHAD	Cruisecontrol Devices
16	4SN16ME074	MOHAMMED JUNAID K P	Autonomous Car
17	4SN16ME079	NAGARAJ S PENAGONDALA	Space Robotics
18	4SN16ME080	NISHITH A	The Floating Wind Turbine
19	4SN16ME081	NISHITH J	Magnetic Refrigeration
20	4SN16ME084	NITHIN N	Reverse osmosis
21	4SN16ME085	PAVAN M V	Design of an autonomous robot
22	4SN16ME086	PAVAN T S	Aircraft hydraulic system.

23	4SN16ME089	PRAMOD Y MANTRI	Rotary drum vacuum filter
24	4SN16ME090	PRATHEEK M P	Hydraulic Hybrid Vehicle
25	4SN16ME091	RAGHUVIERA	Autonomous Cars
26	4SN16ME092	RAHUL	Hybrid car
27	4SN16ME093	RAHUL DILEEP	Cam less Engine
28	4SN16ME094	RAHUL RAMANAN	Vertical launching system
29	4SN16ME096	RAMANNA S AMBAGER	Hydrogen Cars
30	4SN16ME098	RANJITH	Pollutionless engine
31	4SN16ME099	RAVIKIRAN V S	Stealth aircraft: Low observable principle
32	4SN16ME100	RIYAZ	Hyper Car
33	4SN16ME101	ROHITH KUMAR	Centrifugal Casting
34	4SN16ME102	RONSYL PRAJWIL DSOUZA	Blue ray Disc
35	4SN16ME103	RUPESH MANOHAR BAVAKAR	Cooling system of an automobile
36	4SN16ME104	S RAHUL RAJ	Bio-Mechatronic hand
37	4SN16ME106	SAHAN KATTEMANE Y E	Power generation shock absorbers
38	4SN16ME107	SAHUL HAMEED	Air Brake system of Indian Railway
39	4SN16ME109	SAMARTH L K	Vapour Compression Refrigeration
40	4SN16ME060	M SHARATH	Solar Car
41	4SN16ME095	RAHUL REGHUNATH	Electric Bicycle

Section C			
Sl No	USN	Name	Topic
1	4SN16ME112	SANGAMESH S GOUDAR	Space Elevator
2	4SN16ME114	SANTOSH M	Virtual Manufacturing System
3	4SN16ME116	SHAAD SHEIKH SIRAJ	Cryogenic technology
4	4SN16ME118	SHARANABASAVA V HEREMAT	Hydrogen power vehicle
5	4SN16ME120	SHIVAAN N AMIN	FEM model analysis of a deployable retractable
6	4SN16ME121	SHREEKUMAR K	Dual clutch transmission
7	4SN16ME122	SHREYAS A B	Whirl interacting with a drill bit
8	4SN16ME123	SHUBHAM SURYAKANT KHOT	An overview of a welding process.
9	4SN16ME124	SNEHAL A RAIKAR	Hybrid fuel cell vehicle technology
10	4SN16ME125	SOHITH KRISHNA	Hemi Engine
11	4SN16ME126	SOMASHEKAR	Water jet cutting machine
12	4SN16ME128	SOWMITH M	Laser ignition engine
13	4SN16ME129	SUDEEPA	Vacuum breaking system
14	4SN16ME130	SUHAIL	Ozone water treatment

15	4SN16ME131	SUKUMARA G M	Pneumatic Sheet metal Cutting Machine
16	4SN16ME133	SUPREETH KUMAR H	BS4 Diesel engine
17	4SN16ME134	SUSHANTH MAROLI D V	Fuel Energiser
18	4SN16ME135	SWAROOP R NAYAKA	Humanoid Robot
19	4SN16ME136	SWEEKAR M S	IC Engine Cooling System
20	4SN16ME137	TEJAS K	Automatic gear transmission system.
21	4SN16ME139	THANUSH B R	Electromagnetic clutch
22	4SN16ME140	THANUSHREE N SHETTY	Crash testing of cars
23	4SN16ME141	VAISHAK	Bio- Filtration
24	4SN16ME142	VARUN C	Analysis of diesel engine for working pressure
25	4SN16ME143	VARUN KUMAR M K	Micro turbine
26	4SN16ME144	VINAYAK SHANTAVEERAYYA HIREMATH	Application of nitrous oxide in automobiles
27	4SN16ME145	VIRESH K P	Low coast wind power plant
28	4SN16ME146	VISAKH SHAJI	Working of an valvetronic Engine
29	4SN14ME124	ROSHAN A SHABU	Not Submitted
30	4SN14ME162	TONY P SUNNY	Under water windmill
31	4SN15ME018	AJUL T P	Pulse Detonation in SI Engines
32	4SN15ME019	AKSHAY K	Working of a Paper Battery
33	4SN15ME029	ANKITH	H2O Fuel Engine
34	4SN15ME148	SAHIL D GOVEKAR	Automatic Street Light powered Through Speed Breaker
35	4SN15ME150	SAJAN SANTHOSH K M	Computer aided process planning technique
36	4SN15ME162	SHAUN SHERWIN FERNANDES	Green Manufacturing technology
37	4SN16ME110	SAMPREETH D S	Water Fuel Engine

1. Balasangi [Sadasiv. Balasangi]

26
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY

III SEMESTER B.E (2017-18)

Information Search, Analysis and Presentation (ISAP) Seminar -2017

BRANCH : MECHANICAL ENGINEERING (II SHIFT)

Sl.No.	USN	Name of the Student	Title
1	4SN16ME700	AKASH M R	Speed Governor
2	4SN16ME701	AKHIL C	Night vision technology in vehicles
3	4SN16ME702	AKHIL DHANESH	Magnetically levitated trains
4	4SN16ME703	AKHIL P	Flying Windmills
5	4SN16ME706	AMAL JAMES TOM	Hydrogen powered vehicles
6	4SN16ME707	AMAL THOMAS	Rotary engine
7	4SN16ME708	ARJUN T V	Scram Jet engine for hyper plane
8	4SN16ME709	ASHWIN CHANDRAN	I-VTEC engine
9	4SN16ME711	GODWIN JOHNSON	Vacuum breaking system
10	4SN16ME712	GONEPNARA GONEPPA	Night vision
11	4SN16ME713	HARSHITH RAI	Maglev trains
12	4SN16ME714	HEMANTH HAREENDRAN	Hovercraft skirts
13	4SN16ME715	HAZ AHMAD	Vehicle skid control
14	4SN16ME716	JOYAL JAMES	Auto pilot technology in vehicles
15	4SN16ME718	KARTIK KISHOR NAYAK	Magnetic Refrigeration
16	4SN16ME719	KRIPACHARYA YADAV	Bio-Diesel
17	4SN16ME721	MAHAMMAD RAFAZ	Wave energy converter
18	4SN16ME722	MASHOOD ALI	Frictionless compressor
19	4SN16ME723	MELBIN EMMANUEL	Floating windmill
20	4SN16ME725	MOHAMMAD ASIF	Freeze drying
21	4SN16ME726	MOHAMMED KALANDAR	Robust Design
22	4SN16ME727	MOHAMMED MAHSOOQ AJMAL HUSSAIN	Camless engine
23	4SN16ME729	MOHAMMED SHAHIR	Plastic welding
24	4SN16ME730	MUHAMMAD MUZAIN	TMT Machine
25	4SN16ME731	PRATHEEK B RAI	Noise control in IC engine
26	4SN16ME732	RAGEND K	Solar car
27	4SN16ME734	ROHITH	Cruise missile technology
28	4SN16ME735	SHERINE MATHEW	Pneumatic Tyres in aeroplane
29	4SN16ME736	SHIRAN KRISHNAN	Diaphragm spring clutch
30	4SN16ME737	SHRAVAN M K	Space robotics
31	4SN16ME739	SILJO SAJU	Next generation engine
32	4SN16ME740	SOORYAPRAKASH M	Six stroke engine
33	4SN16ME741	SREEHARI M M	Railway wagon breaking system
34	4SN16ME742	SURAJ S NAIK	Green engine
35	4SN16ME743	SUSHANTH K	Dual clutch transmission
36	4SN16ME744	VARUN KRISHNAN K	Air crafts hydraulic system
37	4SN16ME745	VEERESH KUMAR K	Ozone water treatment
38	4SN16ME746	VIGNESH	Solar air heater

Sl.No.	USN	Name of the Student	Title
39	4SN16ME747	VIKAS	Atomic Battery
40	4SN16ME748	VYSHAK VALSAN	Vertical launching system
41	4SN15ME725	RISHIKESH H	underwater windmill
42	4SN15ME701	ADITHYA N	Hydraulic breaking system
43	4SN15ME732	SOWRABH SHETTY	Solar powered vehicles
44	4SN15ME712	NITHINRAJ	Underwater Welding

(Coordinator)

26
 Head of the Department
 Mechanical Engineering
 Srinivas Institute of Technology
 Valachil, Mangalore-574 143

Srinivas Institute of Technology
Department of Mechanical Engineering
Information Search, Analysis and Presentation (ISAP-2016-17)

Section A			
Sl. No	USN	Name	Topics
2	4SN15ME003	ABDUL KARIM RILWAN	Sensotronic Break control system
3	4SN15ME004	ABDUL KHADER SUHAN	Dual clutch Transmission in automobiles
4	4SN15ME005	ABDUL RAHIMAAN K	Micromachined micro sensors for the measurement of mechanical Signals
5	4SN15ME006	ABHIJITH V KUMAR	Diesel Engine Nitrox Reduction
6	4SN15ME008	ABHIRAG P	Freeze Drying of food products
7	4SN15ME009	ABHIRAJ M SHETTY	Nano robotics in human body
8	4SN15ME010	ABHISHEK MOHAN	Wind powered water seer
9	4SN15ME011	ADARSH K ASHOK	Tyre pressure monitoring and automatic air filling system
10	4SN15ME012	ADARSH NARAYANAN	Case study on gasoline direct fuel injection system
11	4SN15ME013	ADITHYA BHAT	F1 track design and safety
12	4SN15ME014	ADITHYA KRISHNA M T	Active magnetic Bearing
13	4SN15ME015	ADITHYA S RAO	See-Saw based regenerative power system
14	4SN15ME017	AHMAD ISMAIL MUEENUDDEN	Aircraft hydraulic system
15	4SN15ME021	AKSHAY RAI G P	Over view of orbital weld technology
16	4SN15ME022	AKSHAY SASIDHARAN	Homogeneous charge compression ignition engine
17	4SN15ME025	AMAL MOHAN	Hydraulic Hybrid Vehicle
18	4SN15ME027	AMRITHNATH S	Autonomous Cars
19	4SN15ME030	ANOOP JAYAPRAKASH	Comparison of plastic welding and metal welding
20	4SN15ME031	ANSHAD C K E	Performance study on Cam less Engine
21	4SN15ME034	ANURAG MOHAN	Vertical launching system
22	4SN15ME036	ARUNJITH P V	Application of autotronics in automobile system
23	4SN15ME039	ASTLE WELRON DSOUZA	A study on magnetic refrigeration
24	4SN15ME040	ASWIN G S	Autonomous Cars and
25	4SN15ME042	ATHUL SASEENDRAN	Micro electro mechanical system
26	4SN15ME043	AVANEESH RAO K C	Cam less Engine performance and comparison.
27	4SN15ME045	AZEEZ MIRAZ	Nanotube fountain pen
28	4SN15ME046	BANGERA CHETAN HARISH	Aplication of scalint tunnelling microscopy in the fiels of surface topography
29	4SN15ME047	BHARATHESH L K	Effectiveness of nano layers on interlaminar stresses of composite materials
30	4SN15ME048	BHAT ANIRUDHA SURYANARAYAN	Development of antilock braking system using wedge break model

31	4SN15ME049	BIJIN VARGHESE MATHEW	Advanced smart automobile safety information system
32	4SN15ME051	BITHUN K	Hybrid car and its performance study
33	4SN15ME052	CHETHAN M J	Exhaust gas recirculation to reduce NOx.
34	4SN15ME053	CHINMAYAKRISHNA BHAT M	Vaccum braking system
35	4SN15ME054	CHIRAG RAI	Hydrogen Cars
36	4SN15ME055	CHRISTY SHIJU	Hydraulic Hybrid Vehicle
37	4SN15ME057	DENZIL LASLY DSOUZA	Conversion of petrol bike into LPG and emission testing
38	4SN15ME058	DHANUSH	Mechanical Properties of carbon nanotubes
39	4SN15ME059	DHEERAJ	Osmotic Power generation
40	4SN15ME061	DYAMAPPA SHANKARAPPA LAMANI	Application of cylinder de-activation for better fuel economy
41	4SN15ME062	ESHWAR	Recovery of plant heat by thermo electric generating system
42	4SN15ME063	FASIR T P	Laser ignition technology for IC engine
43	4SN15ME065	G NITIN	Optimization of machining partameters.
44	4SN15ME066	GANESH LAXMIDAS NAGARAKATTE	Additive manufacturing of green ceramic by selective laser gasifying of frozen slurry
45	4SN15ME067	GEORGE KURIAN	Effect of methanol gasoline blend on SI engines performance and emission
46	4SN15ME068	GHETIA KHUSH GIRISH	Process of oil extraction from offshore platform and its types
47	4SN15ME069	GUNKI GAJANAN SHRISHAIL	Optimisation of machining parametersfor steel through taguchi method
48	4SN14ME034	ATHUL P P	Optimisation of surface roughness and tool flank wear in turning
49	4SN14ME146	SHREYAS RAO	Autonomous Car and its advantages
50	4SN16ME404	GOVIND BALACHANDRA BIRKODI	New inventions in Space Robotics
51	4SN16ME405	GURU MADIVAL	Intelligent exoskeleton structures for military application
52	4SN16ME407	JERIN T SAJU	Magnetic Refrigeration process
53	4SN16ME408	MADHAV SHRINATH SHANBHAG	Reverse osmosis process
54	4SN16ME411	RANJITH Y V	Thermal analysis of single point cutting tool
55	4SN16ME414	SHARATH D	Optimisation of process parameter in machining of stainless steel
56	4SN16ME416	SHRIDHAR BHAIRU NAGARALE	The Floating Wind Turbine and its applications
57	4SN16ME421	VIDYA KANTH G	A study on construction and working of zero emission vehicles

Section B			
Sl No	USN	Name	Topic
1	4SN15ME070	GIRISHA P	Non- destructive testing application in commercial aircraft maintenance
2	4SN15ME072	GOVIND PRASAD PERIKAMANA	Evaluation oh hydrogen energy from mining waste water
3	4SN15ME074	ISMAIL NAWFAL	A study on supply chain management
4	4SN15ME075	JACKSON CRASTA	Vibration analysis of gear box analysis
5	4SN15ME076	JACKSON JOYAL D'SOUZA	Approach to borewell rescue device
6	4SN15ME077	JAGIN R G	Estimation of thermo electric power generation from biomass
7	4SN15ME079	JISHNU R	Static metal sealing of a subsea pipeline mechanical connector
8	4SN15ME080	JOEL BARBOZA	Study of selective laser sintering
9	4SN15ME081	JOEL MERWIN LOBO	Dynamic Approach in construction and working of fractual robots
10	4SN15ME082	JOEL PEREIRA	Study of throttle valve using valvetronic engine
11	4SN15ME084	K V JAYASANKAR	Electro magnetic clutch system
12	4SN15ME086	KARTHIK B SHETTY	Conversion of plastic waste into liquid fuels
13	4SN15ME087	KARTHIK H N	Radioactive cooling by meta material
14	4SN15ME088	KARTHIK P	Therma spraying technique to reduce wear between 2contact surface
15	4SN15ME089	KISHAN B	Cryogenic grinding- A physical technique to retain volatile content in natural product
16	4SN15ME090	KRISHNA NAGESH GOUDA	testing of gasolin ethanol blends in carburettor type SI engine
17	4SN15ME091	KULAL NIKILESH MOHAN	Devlopment of bio-gs processing from cow dung.
18	4SN15ME092	KULDEEP U G	Study on failures in roller bearings
19	4SN15ME093	LIJO MATHEW	Power generation using paper battery in modern technology.
20	4SN15ME094	LOHITH KUMAR A	Self infating tyres
21	4SN15ME096	MAHAMMAD FAVAZ	Cooling system of an automobile
22	4SN15ME097	MANIKANTHA ISHWAR AMBIG	Bio-Mechatronic hand
23	4SN15ME098	MANISH K	Power generation shock absorbers
24	4SN15ME099	MANISH KUMAR	Air Brake system of Indian Railway
25	4SN15ME101	MELVIN MATHEW	Sensotronic brake control sysytem for future vehicles acelerating new technology.
26	4SN15ME102	MISAAB SHEIKH	Design and analysis of composite differential gear box.

27	4SN15ME103	MITHUN K	Kinetic energy recovery system in formula 1 Car.
28	4SN15ME104	MOHAMMAD IRSHAD K	Analysis auto gear shifting mechanism on different road condition.
29	4SN15ME106	MOHAMMED RAA YEEF B R	Hybrid solar wind power generation
30	4SN15ME107	MOHAMMED ZAYED ABDUL RASHEED	Environmental impacts generated by SVD over an industrial production.
31	4SN15ME108	MOHITH M	Stealth aircraft: Low observable principle
32	4SN15ME109	MUHAMMED FARHAN P	Hyper Car
33	4SN15ME110	MUHAMMED IRFAN N K	Cryogenic liquid nitrogen as a fuel for zero emission vehicles
34	4SN15ME111	MUHAMMED MUSTHAFA	Blue ray Disc
35	4SN15ME112	MUHAMMED RAMSHAD K	Performance analysis of catalytic converter for different size, shape and composition
36	4SN15ME113	MUHAMMED SHAHIL	An overview of stack design for a thermo acoustic refrigerator
37	4SN15ME114	MUHAMMED YASIL ISMAIL K	Cryogenic liquid nitrogen as a fuel for zero emission vehicles
38	4SN15ME115	MUJEEB RAHMAN	Gap sensing benefits in conform extrusion machinery
39	4SN15ME116	N N NAMITH HEGDE	Vapour Compression Refrigeration
40	4SN15ME117	NAGARAJ	Vertical takeoff & Vertical landing of re-usable launch vehicle
41	4SN15ME118	NAGARAJA	Working and application of powered exoskeleton.
42	4SN15ME120	NANDAN D NAYAK	Flying wind mills by using the principle of magenn air rotor system
43	4SN15ME121	NAQEEB E K	A review on ultrasonic welding of glass fibre reinforced plastic
44	4SN15ME122	NARAYANA KARANATHA P	Cryogenic grinding technology
45	4SN15ME125	NIDHEESH C	generation of electricity from exhaust gas
46	4SN15ME126	NIDHIN THOMAS	Working of drierless car and its advantage.
47	4SN15ME127	NIKHIL N	Un-manned multifunction robot for defence application.
48	4SN15ME129	NITHISH R	Sensotronic brake control system for future vehicles accelerating new technology.
49	4SN15ME130	NUTHANA J H	Design and analysis of composite differential gear box.
50	4SN15ME131	PRAJWAL	Kinetic energy recovery system in formula 1 Car.
51	4SN15ME132	PRAJWAL RANJAN	Analysis auto gear shifting mechanism on

		KANCHAN	different oad condition.
52	4SN15ME133	PRAJWALA D S	Hybrid solar wind power generation
53	4SN15ME134	PRASANNA	Design and working principles of micro air vehivles
54	4SN15ME135	PRASHANTH JOSEPH	Oil extraction from pine seed.
55	4SN15ME136	PRASHANTH S	Hydro-dynamic and structural performance of the transverse horizontal axis turbine.
56	4SN14ME149	SIMANTO NATH	Safety and performance enhansment: The BOSCH electronic stability control.
57	4SN16ME402	AMITH SHANKER M J	Design and working principles of micro air vehivles
58	4SN16ME417	SOMASHEKHAR SAVADATTI	Soalr Car working
59	4SN16ME418	SOMASHEKHARAYYA PATTEDA	Electric Bicycle

Section C			
Sl No	USN	Name	Topic
1	4SN15ME137	PURANDARA	Agile manufacturing, hybrid manufacturing system by integrating techniques.
2	4SN15ME138	RABEEH V. K.	Vehicle detection and classification for low speed Traffic.
3	4SN15ME140	RAJANEESH K C	Thermal analysis of single point cutting tool.
4	4SN15ME141	RAKSHITH R M	Autopilot mode technology in vehicles.
5	4SN15ME142	RAKSHITH V NAYAK	A study of construction and working of zero emission vehicles.
6	4SN15ME143	RITHESH V A	Pressure control in self inflating tyres.
7	4SN15ME144	RONY SAMRAJ MANADAN	Construction and operation of solar chimney.
8	4SN15ME145	ROSHITH R P	Development of antilock braking system using Electronic Wedge brake model.
9	4SN15ME146	SAGAR	Automatic Speed Control System in 4 wheeler for avoiding rash driving
10	4SN15ME147	SAGAR LACHMAYYA NAIK	Sensotronic brake control system for braking commnds
11	4SN15ME149	SAHIN C	Experimentl investigation of surface roughness and power consumption in turning operation of EN31 Alloy Steel
12	4SN15ME151	SALMAN SHEIK	Vertical Materila Handling system for reducing workspace.
13	4SN15ME152	SAMPREETH U	Micromachined microsensors for manufacturing
14	4SN15ME153	SANKETH M	Application of vaccum brake system in

			automobile.
15	4SN15ME154	SANTHOSH N	Automatic peak power tracker for solar PV modules using Dspacer
16	4SN15ME156	SATHWIK N	Application of autotronics in automobiles
17	4SN15ME157	SAYANTH A	Low temperature thermal desalination
18	4SN15ME159	SAYOOJ V	Generation of electricity through rack and pinion.
19	4SN15ME160	SHARAN K	Study on failures on roller bearings
20	4SN15ME161	SHARATH KUMAR	Working and application of electromagnetic clutch system.
21	4SN15ME163	SHEETHAL KUMAR	Osmotic Power Generation
22	4SN15ME164	SHEETHAL KUMAR SHETTY	Conversion of plastic wastes into liquid fuels.
23	4SN15ME165	SHIBIN C K	Radioactive Cooling by Metamaterial
24	4SN15ME167	SHITHIN E P	A Study on supply chain mnagement
25	4SN15ME168	SHREYAS	Nano particles in automobile tyres for better performance
26	4SN15ME169	SHREYAS A H	An over view of micro air vehicles.
27	4SN15ME170	SHRISHAIL PUJAR	A study on the advancement of fully functioned driverless vehicles.
28	4SN15ME172	STEPHEN SANTHOSH DALMEIDA	Recycled plastics as coarse aggregate for structural concrete.
29	4SN15ME174	SUHAS G	Not Submitted
30	4SN15ME175	SUJITH BANGERA K	Under water windmill
31	4SN15ME176	SUMANTH K J	Pulse Detonation in SI Engines
32	4SN15ME177	SUMANTH P	Working of a Paper Battery
33	4SN15ME178	SURAJ S JUVEKAR	H2O Fuel Engine
34	4SN15ME179	SUSHAN JEFFERY	Cooling of helmet with phase changing material
35	4SN15ME180	SYED SAQLAIN	Magnetic Breaking System
36	4SN15ME181	VIKRAM	Power generating shock absorber
37	4SN15ME182	VISHAL J	Piston less pump
38	4SN15ME183	VISHNU M K	Powder Metallurgy
39	4SN15ME184	YADHU RAJ K	Solar Car
40	4SN15ME185	YADU KRISHNA K	FE dynamic analysis of moving support element on multi-span beam
41	4SN15ME186	YASHWANTH K AMIN	Rocket brakes for emergancy stops.
42	4SN13ME109	RAJEEH ABDUL RASHEED	CNC milling machine using composite material as cutting tool.
43	4SN13ME151	SRAVAN SAJEEVAN	Nano Tube fountain pen towards 3D manufacturing
44	4SN14ME036	BANGERA PRANAY GANESH	Comparitive study on tensile behaviour of e-glass.
45	4SN14ME043	DEEPAK MOHANAN A V	Hexapod robot based on mechanical linkages.
46	4SN14ME097	ADHARSH P K	Construction and working of floating wind mill.
47	4SN16ME401	AKSHAY KUMAR	Conversion of water in hydrogen fuel.

48	4SN16ME403	ASHOK VANTAGODI	Magneto-Hydro dynamic power generation.
49	4SN16ME406	IMRAN AHMED BEPARI	Low cost negative resist for micro-electro mechanical system
50	4SN16ME410	NAVEEN K R	New generation faster breeder reactor.
51	4SN16ME412	RAKSHAN KUMAR K R	Smart vehicle and smart sign board system.
52	4SN16ME413	SANJAY R	High injection pressure on DI engines.
53	4SN16ME415	SHETTY SUSHRATH SUDHAKAR	Homogeneous charge CI Engines.
54	4SN16ME419	SOURABH S BHAT	Nanorobots in human body
55	4SN16ME420	UDAY NARAYAN NAIK	Toyota production system.
56	4SN16ME422	VINOD GIRIDHAR MARATHI	Automatic Hand Braking system..


Sandesh K.S.
(SANDESH K.S.)
Co-ordinator.

26
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU
DEPARTMENT OF MARINE ENGINEERING
ISAP Topics for presentation
III SEMESTER B.E (2017-18)

Sl.No.	USN	Name of the Student	Topics
1	4SN16MR001	AIM PONNAMMA K S	Oil Water separator
2	4SN16MR004	AMOL HAJARE	Ship building materials
3	4SN16MR005	ANUSH KUMAR M	Propellers and rudders
4	4SN16MR007	ATHISH S SHETTY	Marine corrosion and prevention methods
5	4SN16MR008	B SHIVAKUMAR REDDY	Green ship technology
6	4SN16MR010	BRIJESH V	Nuclear marine propulsion
7	4SN16MR011	CHANDAN A	Waste heat recovery system in ship
8	4SN16MR012	CHIETHAN A	Liquefied natural gas as fuel for the shipping industry
9	4SN16MR013	DAYESH RAGHU POOJARY	Principles of buoyancy on floating objectives
10	4SN16MR014	GIRISH S P	Marine compressors
11	4SN16MR015	IBRAHIM MASOOD	Absent from day of class start
12	4SN16MR016	KEDILAYA AKSHAY	Marine pollution
13	4SN16MR017	KEITH JUDE AROZA	large marine engineering systems
14	4SN16MR018	KIRAN B SHETTY	Marine diesel engine
15	4SN16MR019	LAVANYA B K	Boiler refractory
16	4SN16MR020	MAAZ AHMED SHARIFF	Absent from day of class start
17	4SN16MR021	MADAN MARUTI MOGER	Marine boiler
18	4SN16MR023	MAHADEV P JABADE	Warship technology
19	4SN16MR024	MANJUNATH D	Dock management
20	4SN16MR026	MANOJ KANNA S	Marine Lifeboats
21	4SN16MR027	MOHAN HANAMANTH PAMMAR	Types of ship launching
22	4SN16MR028	PAVAN RAJ	Tugboat
23	4SN16MR029	PAVITHRA P	Basic of lubricants- Lubrication
24	4SN16MR030	PRATHAM H	Navalship design and construction- Marine Energy
25	4SN16MR031	PRITHIVIRAJ M S	Floating liquefied natural gas
26	4SN16MR032	RAHUL MAGADUM	Ship and types of ship
27	4SN16MR033	RAJENDRA REDDY	Sonar
28	4SN16MR034	SANKET A JEEVANGI	Absent from day of class start
29	4SN16MR035	SHASHIDHAR PANDAPPA JANAMATTI	Ship lift
30	4SN16MR036	SHETTY AAKASH BALAKRISHNA	Fuel cell in maritime applications
31	4SN16MR037	VIGNESH P	On the importance of antifouling coating regards ship resistance and poeuring
32	4SN16MR038	VIJAYKUMAR IRAYYA HIREMATH	Marine propulsion
33	4SN16MR039	VINEETH V SHETTY	Methanol as a marinefuel
34	4SN16MR040	VIVEK S	Absent from day of class start


ISAP Co-Ordinator(Marine)


HOD
 Head of the Department
 Marine Engineering
 Srinivas Institute of Technology
 Hariapada, Mangalore-574142

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALORE**III SEMESTER B.E (2016-17)****ISAP Topics for presentation****BRANCH: MARINE ENGINEERING**

Sl.no.	USN	Name of the student	Topics
1	4SN15MR001	Arpith D Kunder	Methanol as Marine Fuel
2	4SN15MR002	Chethan D	Ship's Anchor
3	4SN15MR003	Chirag Gowda	Oil-water separator
4	4SN15MR004	Dhananjay Kumar S	Emergency Signals for Ships
5	4SN15MR005	Dhanraj	Maintenance strategy based on risk reliability
6	4SN15MR006	Dhanush Gowda G R	Marine Corrosion
7	4SN15MR007	Dinēsh M	Technologies to increase Propulsion efficiency
8	4SN15MR008	Jomith M John	Navigation Lights
9	4SN15MR009	K B Charan	Inert Gas System
10	4SN15MR010	Kalandar Raceez	Marine Diesel Engine
11	4SN15MR011	M Satish Kumar	Evolution of Ships
12	4SN15MR012	Melroy Vinish Lobo	Compressors for ships
13	4SN15MR013	Mohammed Ibrahim	Steering Gear system
14	4SN15MR014	Mohammed Shafvan	Lifesaving Appliances
15	4SN15MR015	Mohammed Zahin	LNG carriers
16	4SN15MR016	Monisha Yadav S	Lube oil system of main engine
17	4SN15MR017	Nasik Quasim A	Fin Stabilizer and its operation
18	4SN15MR018	Neeraj Kumar	Marine Steam Engine
19	4SN15MR019	Nikhil D G	Marine Boilers
20	4SN15MR020	Nivin K K	Pumps and valves in ships
21	4SN15MR021	Pradeep S	Fire detection system and ventilation flaps
22	4SN15MR022	Pranav K P	Heat exchangers used in board the ship
23	4SN15MR023	Rahul T L	Marine Pollution and its prevention
24	4SN15MR024	Ratan	Firefighting Appliances
25	4SN15MR025	Shashank Nagesh	Submarine
26	4SN15MR027	Shridhar S	Ship building process
27	4SN15MR028	Shubham Kallappa Chandgadkar	Anti-Corrosion techniques
28	4SN15MR029	Siddharth S	Marine Propeller
29	4SN15MR030	Sourabh	Marine Thrusters
30	4SN15MR031	Sumeet Chakravarty	Outboard motor

31	4SN15MR032	T A Prajwal Aiyappa	Marine Axillary Engines
32	4SN15MR033	Thejas Kumar	Marine Navigation and collision regulations
33	4SN15MR034	Vinod Martin	Lock in water navigation
34	4SN14MR014	Likhith Shetty H	Fresh water generator
35	4SN14MR015	Mayuresh Rathod	Water Tight Doors
36	4SN14MR022	Punyaksha	-----


ISAP Co-Ordinator(Marine)


HOD

Department of Marine Engineering
Srinivas Institute of Technology
Mangalore-574142
Head of the Department
Marine Engineering
Srinivas Institute of Technology
Mangalore-574142

2. INDUSTRIAL VISITS

Second year/ Third year engineering students are taken for industrial visits where they are exposed to various methods, and process followed in the industries of their respective disciplines.



SRINIVAS INSTITUTE OF TECHNOLOGY

(ENGINEERING COLLEGE OF SRINIVAS GROUP)

Approved by AICTE New Delhi, Govt. of Karnataka, Bangalore
and Affiliated to Visvesvaraya Technological University, Belgaum
Corp.Off : Hotel Srinivas Building, G.H.S. Road, Mangalore - 575 001
Phone No.: (0824)- 2425966, 2421566, 2444891 Fax : (0824) - 2442766, 2423302
Cable: "MYHOME", E-mail : info@srinivasgroup.com



29th September 2014

To
Head, KTMD
National Aerospace Laboratories,
PB 1779, Bangalore 560 017,
India.

Dear Sir,

Subject : Permission for Industrial Visit – Reg.

As you may be aware, Srinivas Institute of Technology, Mangalore is one of the most reputed Engineering Institutions and known for its excellent record in academics and co-curricular activities. The College offers Bachelor degree course in ECE, CSE, Aero, IT, Mech. The state-of-the-art facilities and competent faculty provide an excellent climate for the all round development of the students.

As a part of the curriculum, the students are required to undertake Industrial Visits to a few industries of repute. We feel it will be fruitful that the students with academic background have a glimpse of the industry in order to have a better appreciation of practical applications of theory.

In the above background, we would like to send a batch of about 44 students of Aeronautical engineering branch of third and fourth year accompanied by 2 staff members to visit your esteemed industry preferably on your convenience date.

I request you, too kindly accord the necessary permission and date for the above visit and arrange for guiding the students.

We assure you that our students will observe the rules and regulations that are prescribed by your company for the visitors and will in no way disturb the functioning of the company during their visit.

We shall be grateful for a favorable response.

Thanking You,

Yours faithfully,


PRINCIPAL

Principal
Srinivas Institute of Technology
Valachil, Farangipete Post,
MANGALORE - 574 143

REPORT OF ONE DAY INDUSTRIAL VISIT TO HAL

On receiving the letter of permission from Hindustan Aeronautics Limited, Bangalore, we students of Aeronautical Engineering department with two faculty members (Mr. Deepak Raj & Mr. Madhesh A) went on an industrial visit to the aeronautical based company (HINDUSTAN AERONAUTICS LIMITED) on 02-04-2015.

We all assembled at the college at 7pm and left the college in a bus. We reached the city of Bangalore next morning at 6am.

We entered HAL at around 9am wherein the HAL officials gave a brief idea about the company and related job opportunities, they took us to all the 3 departments (Mark1, Mark3, Kiran2, Darin3) for explaining about the aircrafts (Kiran mk2, Jaguar darin3, Kiran mk1) present over there.

The visit came to an end at 12pm. after which we had lunch, we left the premises at 12:30pm & had a visit to HAL museum from 1:30pm - 2:30pm.

It was an informative, interesting & successful visit.

We express our thanks to Principal, HOD & faculty members who accompanied us & also the officials who explained the various departments . We request you to arrange more such industrial visit which can practically train students.

Students of 3rd & 4th year

Aeronautical Engineering



SRINIVAS INSTITUTE OF TECHNOLOGY

(ENGINEERING COLLEGE OF SRINIVAS GROUP)

Approved by AICTE New Delhi, Govt. of Karnataka, Bangalore
and Affiliated to Visvesvaraya Technological University, Belgaum
Corp.Off : Hotel Srinivas Building, G.H.S. Road, Mangalore - 575 001
Phone No.: (0824)- 2425966, 2421566, 2444891 Fax : (0824) - 2442766, 2423302
Cable: "MYHOME", E-mail : info@srinivasgroup.com



05/02/2015

To

Manager (HR)

Hindustan Aeronautics Limited,
Overhaul Division, Bangalore complex,
Human Resource Department, PB No. 1786
Bangalore - 560 017

Dear Sir,

Subject: Industrial Visit.

As per our conversation through email we had received a letter with reference no. **O/HR/IR-251/3021/2014.**

As a part of the curriculum, the students are required to undertake Industrial Visits to a few industries of repute. We feel it will be fruitful that the students with academic background have a glimpse of the industry in order to have a better appreciation of practical applications of theory.

In the above background, we would like to send in **2 batches of 22 students** each of Aeronautical Engineering branch of third and fourth year accompanied by 2 staff members to visit your esteemed industry preferably on **20/02/2015.**

In this regard, we are attaching the student's name, conduct certificate and faculty name for the same.

I request you, too kindly accord the necessary permission for the above visit and arrange for guiding the students.

We assure you that our students will observe the rules and regulations that are prescribed by your company for the visitors and will in no way disturb the functioning of the company during their visit.

We shall be grateful for a favourable response.

Thanking You,

Yours Faithfully,

PRINCIPAL
DR. SHRINIVASA MAYYA D





SRINIVAS INSTITUTE OF TECHNOLOGY

(ENGINEERING COLLEGE OF SRINIVAS GROUP)

Approved by AICTE New Delhi, Govt. of Karnataka, Bangalore
and Affiliated to Visvesvaraya Technological University, Belgaum
Corp.Off : Hotel Srinivas Building, G.H.S. Road, Mangalore - 575 001
Phone No.: (0824)- 2425966, 2421566, 2444891 Fax : (0824) - 2442766, 2423302
Cable: "MYHOME", E-mail : info@srinivasgroup.com



05/02/2015

To

Manager (HR)

Hindustan Aeronautics Limited,
Overhaul Division, Bangalore complex,
Human Resource Department, PB No. 1786
Bangalore - 560 017

Dear Sir,

Subject: Industrial Visit.

As per our conversation through email we had received a letter with reference no. **O/HR/IR-251/3021/2014.**

As a part of the curriculum, the students are required to undertake Industrial Visits to a few industries of repute. We feel it will be fruitful that the students with academic background have a glimpse of the industry in order to have a better appreciation of practical applications of theory.

In the above background, we would like to send in **2 batches of 22 students** each of Aeronautical Engineering branch of third and fourth year accompanied by 2 staff members to visit your esteemed industry preferably on **20/02/2015.**

In this regard, we are attaching the student's name, conduct certificate and faculty name for the same.

I request you, too kindly accord the necessary permission for the above visit and arrange for guiding the students.

We assure you that our students will observe the rules and regulations that are prescribed by your company for the visitors and will in no way disturb the functioning of the company during their visit.

We shall be grateful for a favourable response.

Thanking You,

Yours Faithfully,

PRINCIPAL
DR. SHRINIVASA MAYYA D



28/3/15
306
304

HAL

ओवरहाल प्रभाग

बैंगलूर कॉम्प्लेक्स

हिन्दुस्तान एरोनाटिक्स लिमिटेड

पोस्ट बैग नं. 1786 बैंगलूर - 560 017

Telephone

Direct :

Gen :

Fax :

OVERHAUL DIVISION
BANGALORE COMPLEX
HINDUSTAN AERONAUTICS LIMITED

Post Bag No. 1786, BANGALORE-560 017

O/HR/IR-251/837/2015

09.03.2015

Principal,
Department of Aeronautical Engineering,
Srinivasa Institute of Technology,
Mangalore - 575 001

Sir,

SUB : INDUSTRIAL VISIT

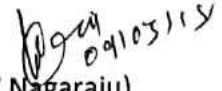
With reference to your letter dated 04.03.2015 on the above subject.

2. We are pleased to inform you that, the Competent Authority has accorded permission for Industrial Visit at Overhaul Division for 44 students in two batches along with instructor. You may please make arrangement to visit on 02.04.2015
 - (a) 09.00 AM TO 11.00 AM - Ist Batch (22 students)
 - (b) 12.00 PM TO 02.00 PM - IInd Batch (22 students)
3. Electronic gadgets like mobile, camera, pen drive etc are not permitted inside the Company premises. Further, the students are required to adhere to Security norms of the company.

For information please.

Thanking you,

Yours Faithfully
For Hindustan Aeronautics Limited


(V Nagaraju)
Manager (HR)

28/3/15
306
304

HAL

ओवरहाल प्रभाग

बैंगलूर कॉम्प्लेक्स

हिन्दुस्तान एरोनाटिक्स लिमिटेड

पोस्ट बैग नं. 1786 बैंगलूर - 560 017

OVERHAUL DIVISION

BANGALORE COMPLEX

HINDUSTAN AERONAUTICS LIMITED

Post Bag No. 1786, BANGALORE-560 017

Telephone

Direct :

Gen :

Fax :

O/HR/IR-251/837/2015

09.03.2015

Principal,
Department of Aeronautical Engineering,
Srinivasa Institute of Technology,
Mangalore - 575 001

Sir,

SUB : INDUSTRIAL VISIT

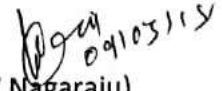
With reference to your letter dated 04.03.2015 on the above subject.

2. We are pleased to inform you that, the Competent Authority has accorded permission for Industrial Visit at Overhaul Division for 44 students in two batches along with instructor. You may please make arrangement to visit on 02.04.2015
 - (a) 09.00 AM TO 11.00 AM - Ist Batch (22 students)
 - (b) 12.00 PM TO 02.00 PM - IInd Batch (22 students)
3. Electronic gadgets like mobile, camera, pen drive etc are not permitted inside the Company premises. Further, the students are required to adhere to Security norms of the company.

For information please.

Thanking you,

Yours Faithfully
For Hindustan Aeronautics Limited


(V Nagaraju)
Manager (HR)



हिन्दुस्तान एरोनाटिक्स लिमिटेड
ओवरहाल प्रभाग, बेंगलूर कॉम्प्लेक्स
मानव संसाधन विभाग

पोस्ट बैग नं. 1786, बेंगलूर - 560 017, भारत

HINDUSTAN AERONAUTICS LIMITED
OVERHAUL DIVISION, BANGALORE COMPLEX
HUMAN RESOURCE DEPARTMENT
Post Bag No. 1786, Bangalore - 560 017, INDIA

फोन / Phone : 91-80-22313521
91-80-22321542
91-80-22311312
फैक्स / Fax : 91-80-22311181

18.08.2014

O/HR/IR-251/302/2014

The Assitant Professor ,
Department of Aeronautical Engg.,
Srinivas Institute of Technology,
Mangalore

Sir,

SUB : INDUSTRIAL VISIT

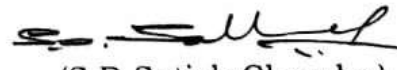
Reference is made to your email dated 13.08.2014 on the above subject.

2. We are pleased to inform you that, you can plan for industrial visit to Overhaul Division, HAL(BC) in 3 batches of 30 each for one hour duration each on same day. You may also visit HAL, Heritage Center located at old Airport Road, Bangalore by paying the requisite fee. For visiting DRDO Organization you have to write directly to the concern officer, DRDO.
3. In this regard, you are requested to intimate the date of visit to HAL (BC), Overhaul Division along with the student's names, character/conduct certificate and the faculty name who is accompanying the students, enable us to send permission letter. Foreign students will not be allowed.

For information please.

Thanking you,

Yours Faithfully
For Hindustan Aeronautics Limited


(S.D. Satish Chandra)
Manager (HR)

H (Aero) Prof R.K. Hegde -

27/8/14 1061

SRINIVAS INSTITUTE OF TECHNOLOGY

Department of Aeronautical Engineering

List of students attended Industrial visit

HAL Bengaluru (12-08-2014 to 14-08-2014)

S.NO	USN	NAME	SIGNATURE
1	4SN13AE001	AABID HUSEN HAKEEM	
2	4SN13AE002	ABISHEK M S	
3	4SN13AE003	AISHWARYA RAI	
4	4SN13AE004	ASHIFKHAN	
5	4SN13AE005	ASTHAM R	
6	4SN13AE007	DEEKSHA	
7	4SN13AE008	DIVYA SHERIN PHILIP	
8	4SN13AE009	FARHAN B T	
9	4SN13AE012	KARISHMA RATHOD	
10	4SN13AE013	KRUNAL K VERNEKAR	
11	4SN13AE014	MALDREN JOYCE J	
12	4SN13AE016	MUTTURAJ GIRENNAVAR	
13	4SN13AE017	NAGARAJ H GOSALI	
14	4SN13AE018	NAGRAJ S	
15	4SN13AE019	NIREEKSHA	
16	4SN13AE020	PRAJWAL R	
17	4SN13AE021	PRAVEENKUMAR V GHATTI	
18	4SN13AE023	R NITHYASHREE	
19	4SN13AE024	RAJ GOPAL G	
20	4SN13AE025	RAJENDRULA AVINASH	
21	4SN13AE026	RAVIKIRAN MADIGER	
22	4SN13AE027	RAVIKUMAR C	
23	4SN13AE028	SAHANA SHRIDHAR SHANBHAG	
25	4SN13AE031	SHAHBAAZ AHMED	

Signature of HOD

ISRO SATELLITE CENTRE
BANGALORE

G N V Prasad
Group Director
Programme, Planning & Evaluation Group

080-2508 2126
Fax No: 080 - 25205261

24 February 2016

To,

Madhesh A
Associate Professor
Department of Aeronautical Engg
Srinivas Institute of Technology
Mangalore
Karnataka -574143

Sir / Madam,

SUB: Permission to visit ISRO Satellite Centre - Reg.

We are in receipt of your email letter dated 05.02.2016 requesting permission to visit on the following dates.

08.03.2016	10.00hrs to 12.00.Hrs
------------	-----------------------

Please provide details of team members and faculty members along with an authorization letter from the Instructor to the Leader of the team (co-ordinator) restricted to 60 members only subject to the following conditions

The team may report to Reception Counter of this Centre 15 minutes in advance in order to complete the administrative formalities for issuing entry passes.

1. You are requested to strictly adhere to the time schedule mentioned above.
2. In case of any exigencies, we may cancel the above visit without any intimation.
3. Carrying Camera and taking photography inside this Centre is strictly prohibited.
4. Mobile phones and electronic gadgets are not allowed to be taken inside.
5. The visitors should declare items to be carried if any and seek permission, while entering this Center to the security personnel for checking.
6. No foreign nationals are allowed.
7. No Family members will be allowed inside this center.

Please note that our office is located on Old HAL Airport Road, Bangalore-560 017 next to National Aerospace Laboratories (NAL). Our telephones Nos. are 25084466, 25084468, 25084469 & 25084470.

The professor accompanying the students may kindly contact the Reception Counter of this Centre to complete the administrative formalities and for issue of Entry pass in time. Kindly acknowledge the receipt of this letter.

Students may be permitted. Faculty Mr Varun(AV) and Mr. Madhesh (AE) to accompany them. Consent letter from parents is must.
[Signature] 5/3/2016

Yours faithfully,

Sd/-
(G N V Prasad)

Copy to:
Group Director - SCG / SIG, CGM - Facilities
Administrative Officer (PRO), ISRO Satellite Centre, Bangalore-17.



SRINIVAS INSTITUTE OF TECHNOLOGY

(ENGINEERING COLLEGE OF SRINIVAS GROUP)

Approved by AICTE New Delhi, Govt. of Karnataka, Bangalore

and Affiliated to Visvesvaraya Technological University, Belagavi

Corp.Off : Hotel Srinivas Building, G.H.S. Road, Mangaluru - 575 001

Phone No.: (0824)-2425966, 2421566, 2444891 Fax : (0824) - 2442766, 2423302

E-mail : Info@srinivasgroup.com raghmegh@rediffmail.com



Date: 05-03-2016

To
Group Director,
ISRO Satellite Centre,
Bangalore -- 560 017

Sub: Permission for Industrial Visit

Dear Sir,

As you may be aware, Srinivas Institute of Technology, Mangalore is one of the most reputed Engineering Institutions in Karnataka and known for its excellent record in academics and co-curricular activities. The College offers various Bachelor degree course in engineering.


As a part of the curriculum, the students are required to undertake Industrial Visits to a few industries of repute. We feel it will be fruitful that the students with academic background have a glimpse of the industry in order to have a better appreciation of practical applications of theory.

In the above background, we would like to send a batch of about 40 students of Aeronautical engineering with accompanied by 2 staff members to visit your esteemed industry.

I request you, too kindly accord the necessary permission for the above visit and arrange for guiding the students. We assure you that our students will observe the rules and regulations that are prescribed by your company for the visitors and will in no way disturb the functioning of the company during their visit. The list of the students is enclosed with this letter.

Thanking You,

Yours faithfully,


PRINCIPAL
PRINCIPAL
SRINIVAS INSTITUTE OF TECHNOLOGY
Valachil, Merlapadavu
Farangipete Post, Mangaluru-574 143



*Students of 2nd Year Aeronautical Engineering visited HAL and ISRO,
at Bengaluru in the month of March 2016*

Industrial Visit by Final year Aeronautical Engineering students

Department of Aeronautical Engineering had organized a two day industrial visit to “Jet Airways Hangar, Mumbai”. Students of 8th semester along with Prof. Deepak Raj and Prof. Ramesh Kumar visited the industry and learnt about the different stages of Aircraft Maintenance.





SRINIVAS INSTITUTE OF TECHNOLOGY

Department of Aeronautical Engineering

List of students attended Industrial visit

20-03-2017 to 21-03-2017 (8th Sem AE).

S.NO	USN	NAME	SIGNATURE
1	4SN13AE001	AABID HUSEN HAKEEM	
2	4SN13AE002	ABISHEK M S	
3	4SN13AE003	AISHWARYA RAI	
4	4SN13AE004	ASHIF KHAN	
5	4SN13AE005	ASTHAM R	
6	4SN13AE007	DEEKSHA	
7	4SN13AE008	DIVYA SHERIN PHILIP	
8	4SN13AE009	FARHAN B T	
9	4SN13AE012	KARISHMA RATHOD	
10	4SN13AE013	KRUNAL K VERNEKAR	
11	4SN13AE014	MALDREN JOYCE J	
12	4SN13AE016	MUTTURAJ GIRENNAVAR	
13	4SN13AE017	NAGARAJ H GOSALI	
14	4SN13AE018	NAGRAJ S	
15	4SN13AE019	NIREEKSHA	
16	4SN13AE020	PRAJWAL R	
17	4SN13AE021	PRAVEENKUMAR V GHATTI	
18	4SN13AE023	R NITHYASHREE	
19	4SN13AE024	RAJ GOPAL G	
20	4SN13AE025	RAJENDRULA AVINASH	
21	4SN13AE026	RAVIKIRAN MADIGER	
22	4SN13AE027	RAVIKUMAR C	
23	4SN13AE028	SAHANA SHRIDHAR SHANBHAG	
24	4SN13AE030	SANDEEP DUVANI S	
25	4SN13AE031	SHAHBAAZ AHMED	
26	4SN13AE032	SIDDANA GOWDA P PATIL	
27	4SN13AE033	SONA SEBASTIAN	
28	4SN13AE034	SOUMYA H V	
29	4SN13AE035	SUBHASH PUNICHATHAYA K	
30	4SN13AE036	SUBODH H M	
31	4SN13AE037	SUDESH KINI M	
32	4SN13AE038	TANVI J HERAJE	
33	4SN13AE039	UMESH	

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 1st sem B.Arch 2017-18

Date : 25th September 2017

No.of students : 70

As part of academic syllabus, the students of 1st semester B.Arch have done case studies of Nimitikendra surathkal, Heritage village manipal, sural palace udupi.

Semester : 2nd sem B.Arch 2017-18

Date : 25th - 30th January 2018

No.of students : 70

As part of academic syllabus, the students of 2nd semester B.Arch have visited Goa to do the case studies of Asha niketan nursery school, kala academy, Museums of Goa houses, Central library, cidade goa, old goa church, & Reismogos fort.

Semester : 3rd Sem B.Arch 2017-18

Date : 25th - 30th July 2017

No.of students : 60

As part of academic syllabus, the students of 3rd semester B.Arch have visited Madikeri to do the case studies of Orange county, club mahindra, Parampara resort & Golden Temple.


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE - 574 143

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 4th Sem B.Arch 2017-18

Date : 25th - 30th January 2018

No.of students : 60

As part of academic syllabus, the students of 4th semester B.Arch have visited Shivamoga to do the case studies of Muttur Village

Semester : 5th Sem B.Arch 2017-18

Date : 20th - 30th July 2017

No.of students : 70

As part of academic syllabus, the students of 5th semester B.Arch have visited Delhi to do the case studies of Crafts Village, National science centre, Triveni Kala Kendra, India international Centre, Islamic Cultural Centre & India Habitat Centre.

Semester : 6th Sem B.Arch 2017-18

Date : 20th - 30th January 2018

No.of students : 70

As part of academic syllabus, the students of 6th semester B.Arch have visited Kolkata and Bhubaneshwar to do the case studies of Nift Kolkata, national science centre, Nift Bhubaneshwar, Lingaraja temple, Puri Jagannath Temple & Konark Suntemple.

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 6th Sem B.Arch 2016-17

Date : 25th - 30th January 2017

No. of students : 70

As part of academic syllabus, the students of 6th semester B.Arch have visited Delhi to do the case studies of Crafts Village, National science centre, Triveni Kala Kendra, India international Centre, Islamic Cultural Centre, India Habitat Centre.

Semester : 7th Sem B.Arch 2016-17

Date : 25th - 30th July 2016

No. of students : 70

As part of academic syllabus, the students of 7th semester B.Arch have visited Bangalore to do the Case studies of Majestic Bus Terminal, Peenya Bus terminal, Yeshawanthpur Bus Terminal & Mysore Satellite Bus Station.

No. 
Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE - 574143

Head of the Department

SIT Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 1st sem B.Arch 2016-17

Date : 25th September 2016

No.of students : 60

As part of academic syllabus, the students of 1st semester B.Arch have done case studies of Nirmatikendra surathkal, Heritage village manipal, sural palace udupi.

Semester : 2nd sem B.Arch 2016-17

Date : 25th - 30th January 2017

No.of students : 60

As part of academic syllabus, the students of 2nd semester B.Arch have visited Goa to do the case studies of Asha niketan nursery school, kala academy, Museums of Goa houses, Central library, cidade goa, old goa church, & Reismogos fort.


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574143

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 4th Sem B.Arch 2015-16

Date : 25th - 30th January 2016

No.of students : 70

As part of academic syllabus, the students of 4th semester B.Arch have visited Bangalore to do the case studies of Hotel Lalith, Hotel Taj, Nritya Gram & IIM Bangalore.

Semester : 5th Sem B.Arch 2015-16

Date : 25th - 30th July 2015

No.of students : 70

As part of academic syllabus, the students of 5th semester B.Arch have visited Chennai to do the case studies of Dakshin chitra, cultural centre, Mahabalipuram Temples and Rathas.

Semester : 6th Sem B.Arch 2015-16

Date : 25th - 30th January 2016

No.of students : 70

As part of academic syllabus, the students of 6th semester B.Arch have visited Ahmedabad to do the case studies of CEPT, IIM, Gufa, Gandhi Smarak Sangrahalaya, Indian Institute of Indology, Sanskar Kendra & Sangath.


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester: 1st sem B.Arch 2015-16

Date : 20th September 2015

No.of students : 70

As part of academic syllabus, the students of 1st semester B.Arch have done case studies of Nirmatikendra surathkal, Heritage village manipal, sural palace udupi.

Semester : 2nd sem B.Arch 2015-16

Date : 20th – 25th January 2016

No.of students : 60

As part of academic syllabus, the students of 2nd semester B.Arch have visited Goa to do the case studies of Asha niketan nursery school, kala academy, Museums of Goa houses, Central library, cidade goa, old goa church, & Reismogos fort.

Semester : 3rd Sem B.Arch 2015-16

Date : 20th - 27th July 2015

No.of students : 70

As part of academic syllabus, the students of 3rd semester B.Arch have visited Madikeri to do the case studies of Orange county, club mahindra, Parampara resort & Golden Temple.


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 4th Sem B.Arch 2014-15

No of students (70)

Date: 25th – 30th January 2015

As part of academic syllabus, the students of 4th semester B.Arch have visited Bangalore to do the case studies of Hotel Lalith, Hotel Taj, Nritya Gram & IIM Bangalore.

Semester : 5th Sem B.Arch 2014-15

No of students (30)

Date: 24th – 30th July 2014

As part of academic syllabus, the students of 5th semester B.Arch have visited Chennai to do the case studies of Dakshin chitra, cultural centre, Mahabalipuram Temples and Rathas.

Semester : 6th Sem B.Arch 2014-15

No of students (30)

Date: 18th – 27th February 2015

As part of academic syllabus, the students of 6th semester B.Arch have visited Ahmedabad to do the case studies of CEPT, IIM, Gufa, Gandhi Smarak Sangrahalaya, Indian Institute of Indology, Sanskar Kendra & Sangath.

Srinivas School of Architecture

Srinivas Institute of Technology

Head of the Department

SIT Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 1st sem B.Arch 2014-15

No of students (70)

Date: 8th September 2014

As part of academic syllabus, the students of 1st semester B.Arch have done case studies of Nimitikendra surathkal, Heritage village manipal, sural palace udupi.

Semester : 2nd sem B.Arch 2014-15

No of students (70)

Date: 20th -27th February 2015

As part of academic syllabus, the students of 2nd semester B.Arch have visited Goa to do the case studies of Asha niketan nursery school, kala academy, Museums of Goa houses, Central library, cidade goa, old goa church, & Reismogos fort.

Semester : 3rd Sem B.Arch 2014-15

No of students (70)

Date: 25th -30th July 2014

As part of academic syllabus, the students of 3rd semester B.Arch have visited Madikeri to do the case studies of Orange county, club mahindra, Parampara resort & Golden Temple.


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 1st sem B.Arch 2013-14

No of students (70)

Date: 10th September 2013

As part of academic syllabus, the students of 1st semester B.Arch have done case studies of Nirmatikendra surathkal, Heritage village manipal, sural palace udupi.

Semester : 2nd sem B.Arch 2013-14

No of students (70)

Date: 24th- 28th January 2014

As part of academic syllabus, the students of 2nd semester B.Arch have visited Goa to do the case studies of Asha niketan nursery school, kala academy, Museums of Goa houses, Central library, cidade goa, old goa church, & Reismogos fort.

Semester : 3rd Sem B.Arch 2013-14

No of students (30)

Date: 20th -25th July 2013

As part of academic syllabus, the students of 3rd semester B.Arch have visited Auroville to do the case studies of visitor center, mathri mandir, bharath bhavan, savithri bhavan, Mahabalipuram Rathas and Shore temple

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester: 1st sem B.Arch 2012-13

No of students (35)

Date: 5th September 2012

As part of academic syllabus, the students of 1st semester B.Arch have done case studies of Nirmatikendra surathkal, Heritage village manipal, sural palace udupi.

Semester : 2nd sem B.Arch 2012-13

No of students (35)

Date: 5th -10th February 2013

As part of academic syllabus, the students of 2nd semester B.Arch have visited Goa to do the case studies of Asha niketan nursery school, kala academy, central library, cidade goa, old goa church, & Reismogos fort.


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574 143

Head of the Department

SIT Mangalore

As
hc

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 7th Sem B.Arch 2017-18

Date : 25th - 30th July 2018

No.of students : 70

As part of academic syllabus, the students of 7th semester B.Arch have visited Goa to do the case studies of Central Market Panjim & Central Market Kanakona,


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574 143

Head of the Department

SIT Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 3rd Sem B.Arch 2016-17

Date : 25th - 30th July 2016

No.of students : 70

As part of academic syllabus, the students of 3rd semester B.Arch have visited Madikeri to do the case studies of Orange county, club mahindra, Parampara resort & Golden Temple.

Semester : 4th Sem B.Arch 2016-17

Date : 25th - 30th January 2017

No.of students : 70

As part of academic syllabus, the students of 4th semester B.Arch have visited Bangalore to do the case studies of Titan Township, Jala Vayu vihar housing.

Semester : 5th Sem B.Arch 2016-17

Date : 25th - 30th July 2016

No.of students : 70

As part of academic syllabus, the students of 5th semester B.Arch have visited Jaipur, Jodhpur, Jaisalmer, Udaipur to do the case studies of Jawahar Kala Kendra, Umaid Bhavan, Jaipur fort & Jodhpur University .


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574143

SRINIVAS INSTITUTE OF TECHNOLOGY

INDUSTRIAL VISIT DETAILS

Semester : 7th Sem B.Arch 2015-16

Date : 25th - 30th July 2016

No.of students: 30

As part of academic syllabus, the students of 7th semester B.Arch have visited Mumbai & Pune to do the case studies of JJ School of Architecture, Raheja School of Architecture & Central Market


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE - 574 143

Head of the Department

SIT Mangalore

Industrial visit to VOLVO

3rd year Automobile 2014

BRIEF REPORT:

The Volvo Group is one of the world's leading manufacturers of trucks, buses, construction equipment and marine and industrial engines. The Group also provides complete solutions for financing and service. The Volvo Group, with its headquarters in Gothenburg, employs about 100 000 people, has production facilities in 18 countries and sells its products in more than 190 markets. The Volvo Group's net sales amounted to about SEK 335 billion (EUR 35 billion). The Volvo Group is a publicly-held company. Volvo shares are listed on Nasdaq Stockholm.

On the road

Fifteen per cent of all food in Europe is delivered by a truck from Volvo Group. Our trucks also transport furniture, clothing, sanitary products and computers. These are all products you need in your daily life.

In the city

Volvo Group is developing tomorrow's public transport solutions so that you can get to work or to school quickly and easily

Off road

Volvo Group's vehicles can be found at the bottom of mines and in the middle of forests.

At sea

Volvo Group has marine engines for all situations and for all types of customers.

Brands

Volvo, Volvo Penta, UD, Terex Trucks, Renault Trucks, Prevost, Nova bus and Mack. We partner in alliances and joint ventures with the SDLG, Eicher and Dongfeng brands.

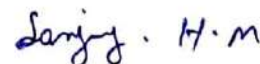
OUTCOME: After visiting the Volvo plant in Bangalore, the following observations were noted: The Volvo Group is one of the world's leading manufacturers of trucks, buses, construction equipment and marine and industrial engines. In addition to vehicles and machines, the Volvo Group's offering includes various types of financing solutions, insurance, rental services, spare parts, preventive maintenance, service agreements, assistance services and IT services. The knowledge and methods of every employer in the company was accurate and precise. Students were able to identify the different procedures involved in assembling a commercial vehicle and experience the importance of working safely. Moreover students have gained knowledge about the same after the post-industrial visit survey.

NAME OF THE FACULTY WHO ACCOMPANIED STUDENTS

1) Ramaswamy M- Automobile Dept.



2) Sanjay H.M (B.E, M.Tech) – Automobile Dept.





Signature of HOD

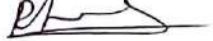
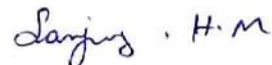
INDUSTRIAL VISIT REPORT 2014

1. NAME OF THE DEPARTMENT - AUTOMOBILE
2. NAME OF THE INDUSTRY – KSRTC WORKSHOP KENGERI BENGALURU
3. NO OF STUDENTS VISITED – 12
4. BRIEF REPORT:

KSRTC (Karnataka state Road Transport Corporation) regional workshop with servicing facilities located at Bengaluru (Karnataka), the workshop recondition the engines and accessories and also build new vehicle body for old buses.

On receiving the letter of permission from KSRTC kengeri bengaluru 560060, 45 students with two faculty members went on Industrial visit to the factory. We reach the factory at 10 o'clock. An engineer in charge received us at the entrance and gave brief introduction about the factory. Then he took us around from one section to the next and explained the process involved in the dismantling, assembly of engines, valve refacing, fuel injector, turbocharger and calibration of injectors, different lathes used for crankshaft, testing of engine and building and painting of vehicle body. The workers were doing the work concentrated. The visit came to an end 1.00pm. The main objective behind the visit was to make students aware about how various activities related to servicing, building and human resources are carried out in company.

Name and Signature of the Faculties Accompanying Students

- 1) Ramaswamy M– Automobile Dept. 
- 2) Sanjay H.M (B.E, M.Tech) – Automobile Dept.  H.M

5. OUTCOME:

After visiting KSRTC workshop, students were came to know that KSRTC is one of the good recondition workshop of engines and accessories. The company makes services of broad types' of engines. The way of employer in the company was accurately and precisely. Students were Identifies the input and output for different processes, and experience the importance of working safely. More over students will gain the subject learning outcome by means of pre, after and post industrial visit survey. The industrial visit to KSRTC workshop was an enriching experience for students in getting live exposure of servicing of engines which can help them in their internships and further career enhancements.


Signature of HOD

INDUSTRIAL VISIT REPORT

Company Visited: M/S MRF, Goa

Date of visit: 06/04/2015

No. of Students: 13


Purpose of visit: To break the curriculum gap by exposing the students to industrial environment.

Details: We are thankful for the people of MRF, who provided an opportunity to visit the company. We reached goa with 13 students plus 2 faculties from the train and the journey was good. The timing given for us was 10 am, for which we are at right time. Company has arranged one engineer to assist us, who guided us and explained about the manufacturing of tyre starting from preparing the composite rubber to tyre. Before entering into the plant, the guide has given instruction about the high temperature, sulphur suffocation and to wear the clothes tightly. Students gone through various procedures involved at different stages of tyre manufacturing such as tread preparation, wires incorporating in the rubber for the bead, tread insulation, ply attachments, preparing tyre in the mould. At the end we are very much happy for knowing about manufacture of tyres. We are thankful to engineer for the assistance and a small memento has been given to him in the name of college.


Outcomes:

- The HR welcomed us for the internship and for academic projects to carry out through proper channel.
- The visit was very much beneficial in terms of knowledge and awareness about the business related to tyres such as marketing, retraining to become an entrepreneur.

Faculties

Umeshkumar 

Ravikumar K N 

To file: 
10/04/2015

Ashok Leyland

4th sem Automobile

Date of visit: 13/04/2016

BRIEF REPORT:

Ashok Leyland is an Indian automobile manufacturing company headquartered in Chennai, India. It is owned by the Hinduja Group.

Founded in 1948, it is the 2nd largest commercial vehicle manufacturer in India, 4th largest manufacturer of buses in the world and 12th largest manufacturer of trucks globally. Operating nine plants, Ashok Leyland also makes spare parts and engines for industrial and marine applications. It sold around 1,40,000 vehicles (M&HCV + LCV) in 2016. It is the second largest commercial vehicle company in India in the medium and heavy commercial vehicle (M&HCV) segment. With passenger transportation options ranging from 10 seaters to 74 seaters (M&HCV = LCV), Ashok Leyland is a market leader in the bus segment. The company claims to carry more than 70 million passengers a day, more people than the entire Indian rail network. In the trucks segment Ashok Leyland primarily concentrates on the 16 to 25-ton range. However, Ashok Leyland has a presence in the entire truck range, from 7.5 to 49 tons.

Products of Ashok Leyland

1) Buses

Cheetah, Cheetah Staff, Eagle, Electric Bus, Falcon, Freedom, Hawk, Hybus, Janbus, Janbus, LHD, Janbus Midi, Lynx Smart Staff, Sunshine, Sunshine Staff, Viking School

2) Trucks

Tipper

1618 T/C, 1618, 2518, 3118T 8x4, 3118T 8x2, 3718, U 2516, Captain 2518, Captain 2523 SR, Captain 2523 HR, Captain 3123, Captain 4019 tip trailer, Captain 4923 tip trailer, 2518 H4/4C, U 2518 R / 1,

Haulage, 1618, 2518, 3118 twin steering, 3118 LA, 3518, 3718, 4019, 4923, U 3118 LA, U 3718, U 3518, U 4019, Captain 2518, Captain 3118, Captain 3718, Captain 3723, Captain 4019, Captain 4923

LCV, Ecomet 1012, Ecomet 1212, Ecomet 1214, Ecomet 1212 Tipper, Ecomet 1012 Tipper, A1 Boss 913, A1 Boss 1113, A1 Boss 1213, A1 Boss 1413, Guru, Boss

OUTCOME:, After visiting the assembly plant in Bangalore, the following observations were noted:, Ashok Leyland is one of the largest commercial vehicle manufacturing industry in India., The knowledge and methods of every employer in the company was accurate and precise. , Students were able to identify the different procedures involved in assembling a commercial vehicle and experience the importance of working safely., Moreover students have gained knowledge about the same after the post-industrial visit survey.

NAME OF THE FACULTY WHO ACCOMPANIED STUDENTS

1. Mr. Varun N





Signature of HOD

INDUSTRIAL VISIT REPORT 2015-16

1. NAME OF THE DEPARTMENT - AUTOMOBILE

2. NAME OF THE INDUSTRY – TAFE – Tractors and Farm Equipment Limited

3. NO OF STUDENTS VISITED –12 (7th sem)

4. BRIEF REPORT:

From a humble beginning with just one tractor model in 1961, TAFE today is recognized as a high quality mass-manufacturer with an extensive product range to meet the expectations of every farmer and every farm mechanization need. TAFE has earned the trust of customers through its range of products that are widely acclaimed for quality and low cost of operation. A strong distribution network of over 1000 dealers effectively backs TAFE's three iconic tractor brands – Massey Ferguson, TAFE and Eicher. TAFE exports tractors, both in partnership with AGCO and independently, powering farms in over 100 countries which include developed countries in Europe and the Americas. Besides tractors, TAFE and its subsidiaries have diverse business interests in areas such as farm-machinery, Diesel engines and gensets, engineering plastics, gears and transmission components, batteries, hydraulic pumps and cylinders, passenger vehicle franchises and plantations.

OUTCOME:

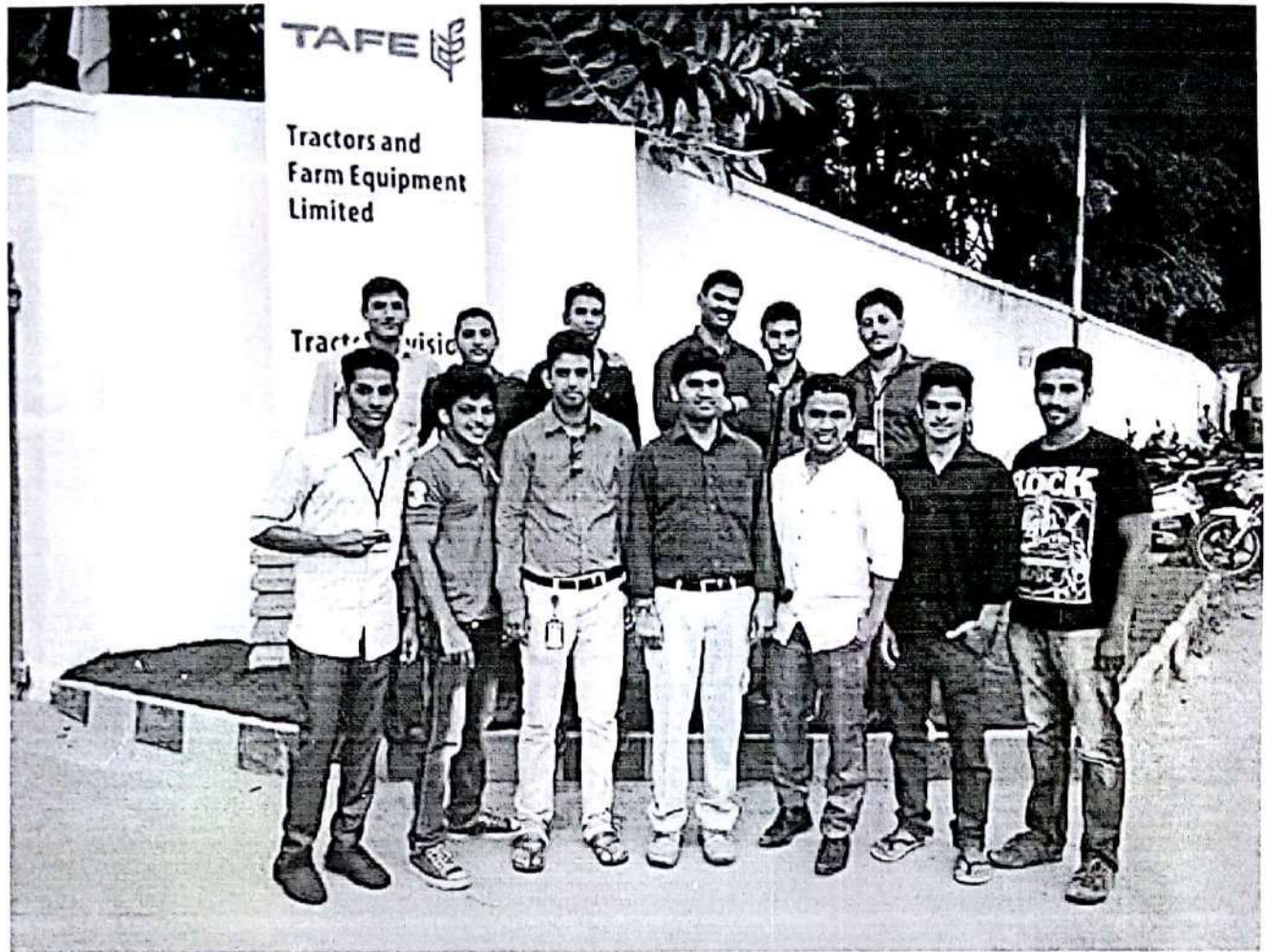
After visiting TAFE – Tractors and Farm Equipment Limited, students were come to know that TAFE – Tractors and Farm Equipment Limited, is an Indian tractor major incorporated in 1960 at Chennai, with an annual turnover of INR 93 billion (2014-15). The third-largest tractor manufacturer in the world and the second largest in India by volumes. The way of employer in the company was accurately and precisely. Students were Identifies the input and output for different processes, and experience the importance of working safely. More over students will gain the subject learning outcome by means of pre, after and post industrial visit survey. The industrial visit to TAFE – Tractors and Farm Equipment Limited, was an enriching experience for students in getting live exposure of manufacturing of different products which can help them in their internships and further career enhancements.

NAME AND SIGNATURE OF THE FACULTIES ACCOMPANYING STUDENTS

1. AmitKumar H (B.E, M.Tech) – Automobile Dept.

2. Ravikumar (B.E, M.Tech) – Automobile Dept.





Signature of HOD

INDUSTRIAL VISIT REPORT 2015-16

1. NAME OF THE DEPARTMENT - AUTOMOBILE

2. NAME OF THE INDUSTRY – TAFE – Tractors and Farm Equipment Limited

3. NO OF STUDENTS VISITED – 42 (5th sem)

4. BRIEF REPORT:

From a humble beginning with just one tractor model in 1961, TAFE today is recognized as a high quality mass-manufacturer with an extensive product range to meet the expectations of every farmer and every farm mechanization need. TAFE has earned the trust of customers through its range of products that are widely acclaimed for quality and low cost of operation. A strong distribution network of over 1000 dealers effectively backs TAFE's three iconic tractor brands – Massey Ferguson, TAFE and Eicher. TAFE exports tractors, both in partnership with AGCO and independently, powering farms in over 100 countries which include developed countries in Europe and the Americas. Besides tractors, TAFE and its subsidiaries have diverse business interests in areas such as farm-machinery, Diesel engines and gensets, engineering plastics, gears and transmission components, batteries, hydraulic pumps and cylinders, passenger vehicle franchises and plantations.

OUTCOME:

After visiting TAFE – Tractors and Farm Equipment Limited, students were come to know that TAFE – Tractors and Farm Equipment Limited, is an Indian tractor major incorporated in 1960 at Chennai, with an annual turnover of INR 93 billion (2014-15). The third-largest tractor manufacturer in the world and the second largest in India by volumes. The way of employer in the company was accurately and precisely. Students were Identifies the input and output for different processes, and experience the importance of working safely. More over students will gain the subject learning outcome by means of pre, after and post industrial visit survey. The industrial visit to TAFE – Tractors and Farm Equipment Limited, was an enriching experience for students in getting live exposure of manufacturing of different products which can help them in their internships and further career enhancements.

NAME AND SIGNATURE OF THE FACULTIES ACCOMPANYING STUDENTS

1. AmitKumar H (B.E, M.Tech) – Automobile Dept.

2. Ravikumar (B.E, M.Tech) – Automobile Dept.





A handwritten signature in dark ink, appearing to be a stylized representation of the letters 'J' and 'S' followed by a horizontal line.

Signature of HOD



SRINIVAS INSTITUTE OF TECHNOLOGY

(ENGINEERING COLLEGE OF SRINIVAS GROUP)

Approved by AICTE New Delhi, Govt. of Karnataka, Bangalore
and Affiliated to Visvesvaraya Technological University, Belagavi

Corp. Off : Hotel Srinivas Building, G.H.S. Road, Mangaluru - 575 001

Phone No.: (0824)- 2425966, 2421566, 2444891 Fax : (0824) - 2442766, 2423302

E-mail : info@srinivasgroup.com raghmegh@rediffmail.com



Date: 05-08-2016

To:
HRD
Automotive Axiles
Hebbal Industrial Area
MYSORE

Dear Sir,

Subject: Request for Industrial visit.

Greetings from Srinivas institute Of Technology, Mangalore


Srinivas Institute of Technology was started in the year 2006 and is one of the leading engineering colleges managed by A. Shama Rao foundation, Mangalore. It has set forth new horizons of technical aspects and has become a pioneer institute in Karnataka. It offers undergraduate courses (B.E) in 10 branches and post Graduate programmes (MBA, MCA & M.Tech), with a student strength of around 3500.

Our 5th Semester B.E.- Automobile Engineering students are interested to visit your industry for getting more practical knowledge about their subject. In this connection, we request you to kindly grant permission to our students to have an industrial visit to your esteemed organization on 19/8/2016 or 20/8/2016.

We will be highly obliged if you would permit our students to visit your company.

Thanking You,

With Regards,


Dr. Shrinivasa Mayya D
Principal.



Automotive Axles Limited

5th Automobile

DATE OF VISIT – 19/08/2016

BRIEF REPORT:

Automotive Axles Limited (AAL) was Established in 1981, is a joint venture of Kalyani Group and Meritor Inc., USA. With manufacturing facilities located at Mysore (Karnataka) and Jamshedpur (Jharkhand), the company manufactures drive axles, non-drive axles, front steer axles, specialty & defence axles and drum & disc brakes.

On receiving the letter of permission from Automotive Axles Limited (AAL) Mysore 570 018, 37 students with two faculty members went on Industrial visit to the factory on 19th August, 2016. We reach the factory at 10 o'clock. An engineer in charge received us at the entrance and gave brief introduction about the factory. Then he took us around from one section to the next and explained the process involved in the production of drive axles, non-drive axles, front steer axles, specialty & defence axles and drum & disc brakes. The workers were doing the work concentrated. The visit came to an end 1.00pm. The main objective behind the visit was to make students aware about how various activities related to manufacturing, marketing and human resources are carried out in company.

NAME OF THE FACULTIES ACCOMPANYING STUDENTS

1) Mr. Prajwal Sandhyal



2) Mr. Prakash



OUTCOME:

- After visiting AAL, students were came to know that AAL is one of the largest manufacturer of rear drive axles assemblies in India.
- The company manufactures broad types, viz low floor bus-front axle, 2-speed axle, single drive axle, tandem drive axle, non-drive axle, axle housing, brake shoe and gear sets.
- AAL has a wide range of products, catering to several industries such as passenger cars, commercial vehicles of all sizes, multi-utility vehicles and tractors and farm equipment.
- The knowledge and methods of every employer in the company was accurate and precise.
- Students were able to identify the input and output for different processes, and experience the importance of working safely.
- Moreover students have gained knowledge of the outcome by means of pre and postindustrial visit survey.

ಆಟೋಮೋಟಿವ್ ಆಕ್ಸಲ್ಸ್ ಲಿಮಿಟೆಡ್ AUTOMOTIVE AXLES LIMITED



A Joint Venture Between



KALYANI

OR

ISO/TS 16949 : 2009, EMS ISO : 14001 : 2004, BS/OHSAS.18001:2007 Company, www.autoaxle.com



Signature of HOD



SRINIVAS INSTITUTE OF TECHNOLOGY

(ENGINEERING COLLEGE OF SRINIVAS GROUP)

Approved by AICTE New Delhi, Govt. of Karnataka, Bengaluru

and Affiliated to Visvesvaraya Technological University, Belagavi

Corp.Off : Hotel Srinivas Building, G.H.S. Road, Mangaluru - 575 001

Phone No.: (0824)- 2425966, 2421566, 2444891 Fax : (0824) - 2442766, 2423302

E-mail : info@srinivasgroup.com raghmegh@rediffmail.com



Date: 05-08-2016

To:
HRD
Bharath Earth Movers Ltd
MYSORE.

Dear Sir,

Subject: Request for Industrial visit.

Greetings from Srinivas institute Of Technology, Mangalore

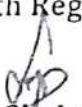
Srinivas Institute of Technology was started in the year 2006 and is one of the leading engineering colleges managed by A. Shama Rao foundation, Mangalore. It has set forth new horizons of technical aspects and has become a pioneer institute in Karnataka. It offers undergraduate courses (B.E) in 10 branches and post Graduate programmes (MBA, MCA & M.Tech), with a student strength of around 3500.

Our 5th Semester B.E.- Automobile Engineering students are interested to visit your industry for getting more practical knowledge about their subject. In this connection, we request you to kindly grant permission to our students to have an industrial visit to your esteemed organization on 19/8/2016 or 20/8/2016.

We will be highly obliged if you would permit our students to visit your company.

Thanking You,

With Regards,


Dr. Shrinivasa Mayya D
Principal.





INDUSTRIAL VISIT REPORT 2016-17

1. NAME OF THE DEPARTMENT - AUTOMOBILE
2. NAME OF THE INDUSTRY - BEML LIMITED MYSORE
3. DATE OF VISIT - 20/08/2016
4. NO OF STUDENTS VISITED - 37
5. BRIEF REPORT:

BEML Limited (formerly Bharat Earth Movers Limited) was established in May 1964 as a Public Sector. BEML Limited, a 'Miniratna-Category-1', plays a pivotal role and serves India's core sectors like Defence, Rail, Power, Mining and Infrastructure. BEML operates on three major business verticals for associated equipment manufacturing: Mining & Construction, Defence, and Rail & Metro.

On receiving the letter of permission from BEML Belavadi Post Mysore 570 018, 37 students with two faculty members went on Industrial visit to the factory on 20th August, 2016. We reach the factory at 12 o'clock. An engineer in charge received us at the entrance and gave brief introduction about the factory. Then he took us around from one section to the next and explained the process involved in the mining trucks. The workers were doing the work concentrated. The visit came to an end 3.00pm. The main objective behind the visit was to make students aware about how various activities related to manufacturing, marketing and human resources are carried out in company.

NAME AND SIGNATURE OF THE FACULTIES ACCOMPANYING STUDENTS

- 1) PRAJWAL SANDHYAL (B.E, MTech) - Automobile Dept.
- 2) PRAKASH TANAPPAGOL (B.E, MTech) - Automobile Dept.



6. OUTCOME:

The plant is semi automated. Students were amazed at the speed at which the process occurred and how the systems could work according to the requirements. The way of employer in the company was accurately and precisely. Students were Identifies the input and output for different processes, and experience the importance of working safely. More over students will gain the subject learning outcome by means of pre, after and post industrial visit survey. This has resulted in enhanced visibility for the students among their learning outcomes. The industrial visit to BEML was an enriching experience for students in getting live exposure of manufacturing which can help them in their internships and further career enhancements.

STUDENT LIST (AUTO 5TH SEM) SIT MANGALORE

Sl.No	USN	Name of the Student		
1	4SN14AU001	ABDULLA TAMSEEF D A		
2	4SN14AU003	ABHISHEK T P		
3	4SN14AU005	ADARSH H K		
4	4SN14AU006	ADITHYA N C		
5	4SN14AU007	AKASH VISWANATHAN		
6	4SN14AU009	AMITH MOKSHITH		
7	4SN14AU011	ANIL S KOTIAN		
8	4SN14AU015	ASHLESH B R		
9	4SN14AU017	T AVINASH		
10	4SN14AU019	BHAVANASH RAI D		
11	4SN14AU021	DARSHAN M		
12	4SN14AU023	GANESH THAMMALAH M S		
13	4SN14AU024	HILARIO ANTONY SOUZA		
14	4SN14AU025	JITHIN JOY		
15	4SN14AU026	JWALIN MASCARENHAS		
16	4SN14AU029	KOUSHIK N AITHAL		
17	4SN14AU030	LOKESH K P		
18	4SN14AU041	PRANEETH R		

K.S.R.T.C. REGIONAL WORKSHOP: KENGERI: BANGALORE -60

KST/RWB/ADM/712/16-17

DATE- 15.02.2017.

To,
Principal,
Srinivas Institute of technology,
Mangalore

Sir,

Sub :- Permission given to your Students to visit our Workshop.
Ref : E-Mail dated:14.02.2017.

As requested, by your above reference Permission is accorded to visit this Work Shop to your 60 Automobile Engineering students and 03 staff on 11.03.2017 between 9.00 to 15.00 hrs following terms and condition.

1. students are not entitled for any free travel in buses.
2. The students should not disturb the Official Officers during exigencies.
3. The students shall make good the loss, if any caused by them to the corporation due to their negligence.
4. The Corporation or its employees are not responsible for any Loss/damage/accident/mishap caused to the students in any manner and the Corporation will not be liable any compensation.
5. They should submit a copy of the report prepared by them to this Office for record.
6. The staff students may contact the Dy. Work Manager (Pdn & Eng) in the matter.

Thanking you,

Yours faithfully


WORKS MANAGER

**Copy to: The Dy.Works Manager (Prd & Eng)/ Security & Vigilance
Officer, RWB information and necessary action.**

INDUSTRIAL VISIT REPORT 2016-17

1. NAME OF THE DEPARTMENT - AUTOMOBILE

2. NAME OF THE INDUSTRY - KSRTC WORKSHOP KENGERI BENGALURU

3. DATE OF VISIT - 11/03/2017

4. NO OF STUDENTS VISITED - 45

5. BRIEF REPORT:

KSRTC (Karnataka state Road Transport Corporation) regional workshop with servicing facilities located at Bengaluru (Karnataka), the workshop recondition the engines and accessories and also build new vehicle body for old buses.

On receiving the letter of permission from KSRTC kengeri bengaluru 560060, 45 students with two faculty members went on Industrial visit to the factory on 11th March, 2017. We reach the factory at 10 o'clock. An engineer in charge received us at the entrance and gave brief introduction about the factory. Then he took us around from one section to the next and explained the process involved in the dismantling, assembly of engines, valve refacing, fuel injector, turbocharger and calibration of injectors, different lathes used for crankshaft, testing of engine and building and painting of vehicle body. The workers were doing the work concentrated. The visit came to an end 1.00pm. The main objective behind the visit was to make students aware about how various activities related to servicing, building and human resources are carried out in company.

Name and Signature of the Faculties Accompanying Students

1) AMITKUMAR H (B.E, M.Tech) - Automobile Dept.

2) PRAKASH S T (B.E, M.Tech) - Automobile Dept.

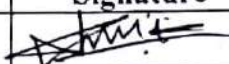
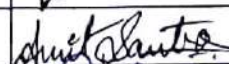
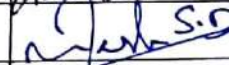
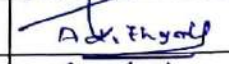
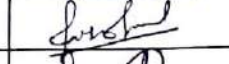
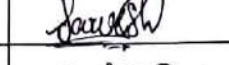
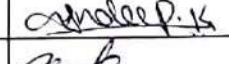


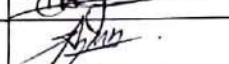


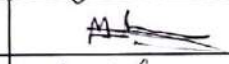
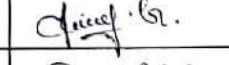
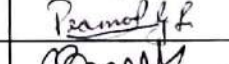
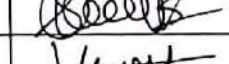
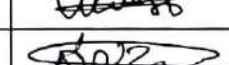




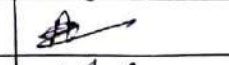




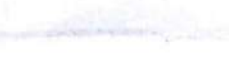
3) GIRISH A R (B.E, M.Tech) - Automobile Dept.

6. OUTCOME:

After visiting KSRTC workshop, students were came to know that KSRTC is one of the good recondition workshop of engines and accessories. The company makes services of broad types' of engines. The way of employer in the company was accurately and precisely. Students were Identifies the input and output for different processes, and experience the importance of working safely. More over students will gain the subject learning outcome by means of pre, after and post industrial visit survey. The industrial visit to KSRTC workshop was an enriching experience for students in getting live exposure of servicing of engines which can help them in their internships and further career enhancements.

INDUSTRIAL VISIT TO KSRTC WORKSHOP KENGERI BENGALURU
DATE OF VISIT - 11/03/2017 **NO OF STUDENTS VISITED - 45**

Student list (4th sem) Automobile Department

Sl No	USN	Name	Signature
1	4SN15AU012	DEVADIGA NIKHIL GOPAL	
2	4SN15AU004	AMIT SANTRA	
3	4SN15AU051	VIKESH. S. D	
4	4SN15AU001	Adithya. U	
5	4SN15AU021	Jomal Jose	
6	4SN15AU041	Sarvesha. Shenthar	
7	4SN15AU040	Sandeep Kumar K	
8	4SN15AU022	Karthik. V. Kumar	
9	4SN15AU024	Mamith. Y	
10	4SN15AU002	AIYANNA T. P	
11	4SN15AU010	ASHRAF M. H	
12	4SN15AU036	PRITHVI H. ACHARYA	
13	4SN15AU030	MOHITH. N. MADHAW	
14	4SN15AU031	NAVEEN. Y. AMARANAVAR	
15	4SN15AU050	Vignesh. G	
16	4SN15AU034	Pramod. J. L	
17	4SN14AU060	TIPPANNA. KOLLI	
18	4SN15AU049	VIDYASAGAR.	
19	4SN15AU013	DHANANJAY. A. S	
20	4SN15AU025	Manu. Gonda. L	
21	4SN14AU004	A. S. Zameer	
22	4SN16AU406	RAKSHITH. T	
23	4SN14AU020	Caanan Rego	
24	4SN14AU018	Ayush	
25	4SN14AU031	Maashok.	
26	4SN16AU401	Jesup. n	
27	4SN14AU054	SHUDDHO PHANI	

28	4SN14AU083	Yonus Khan.	dm
29	4SN15AU037	Ruvanthi . K	OP
30	4SN15AU052	Vinutha	Vp
31.	4SN15AU035	Prathvi . R	Pr
32.	4SN15AU047	SUNNY D'SOUZA	Sunny
33	4SN15AU036	PRATHVI RAO Acharya	Pr
34	4SN15AU032	NIKHIL POOTARY	No
35	4SN15AU006	ANURAG	A
36	4SN15AU007	ARUN KUMAR	Ar
37	4SN15AU042	SAVYASACHI	Savya
38	4SN15AU018	JAYANTHA	Jayanth
39	4SN14AU035	Nazad Ahmmed	Nazad.
40	4SN14AU010	Amit Prakash	(A)
41	4SN15AU056	Swiran	Swiran
42	4SN14AU039	Nithin, L.V	Nithin
43	4SN15AU023	Lokesh. J	(Lokesh)
44	4SN14AU064	NEHAL SHETTY	(Neha)
45	4SN15AU014	Geo Parakkattu	Geo. Par



INDUSTRIAL VISIT REPORT 2016-17

1. NAME OF THE DEPARTMENT - AUTOMOBILE

2. NAME OF THE INDUSTRY –Mt & t CHENNAI TAMILNADU

3. NO OF STUDENTS VISITED –24

4. DATE:03/03/2017

5. BRIEF REPORT:

Mt and t Group is ever ready to meet their customer's diversified demand of industrial maintenance and repair which requires fall protection for inspection. They provide services for industries like: Steel, Automotive, pharmaceuticals, consumer durables, heavy machinery, cement, oil& paint etc. They offer solution for nuclear power plant, hydro power plant, thermal power plant, thermal power plant, wind energy power plant, power transmission, and power distribution.

Indian defense & aviation sector always demand robustness and precession. They provide solutions to the various avenues of military it may be portable roads, run ways, helipads to aircraft locking systems and to truck loader cranes. Their service extended to: Army, Navy, Border road organization, BSF, Air force, civil and defense aviation manufacturing, Aircraft maintenance.

Products from Mt and t:

➤ Aerial work platform

- Boom lift
- Sensor lift
- Truck mounted Aerial work platform
- Crawler mounted Aerial work platform
- Trailer mounted Aerial work platform

➤ Fire and rescue truck

- Hydraulic Platform
- Turntable ladder
- Air craft crash fender

- Reverse fender
- Water & foam spray Boom
- Long distance water pump fender
- Insulated Aerial platform
 - Category A,B &C insulated truck mounted Aerial work platform
 - Crane mounted 800 Kv insulated work platform.
 - Multipurpose tele-Handler mounted work platform
 - Robotic insulator washers
- Material lifting equipment
 - Over head crane
 - Chain pulley block
 - Chain and chain sling
 - Ropes and rope sling
 - Lifting beams
 - Hooks ,shekels, buckles & clamping

NAME AND SIGNATURE OF THE FACULTIES ACCOMPANYING STUDENTS

1. Jerome Anthony A (B.E, M.Tech) – Automobile Dept. *Jerome*
2. Santhosh K (B.E, M.Tech) – Automobile Dept. *Santhosh K*

OUTCOME:

After visiting Mt & t, students were come to know that Mt & t is one of the good manufacturing industry of Over head crane, Chain pulley block, Chain and chain sling, Ropes and rope sling, Lifting beams. The company makes broad types of products. The way of employer in the company was accurately and precisely. Students were Identifies the input and output for different processes, and experience the importance of working safely. More over students will gain the subject learning outcome by means of pre, after and post industrial visit survey. The industrial visit to Mt & t was an enriching experience for students in getting live exposure of manufacturing of different products which can help them in their internships and further career enhancements.



INDUSTRIAL VISIT TO Mt & t CHENNAI TAMILNADU



SRINIVAS INSTITUTE OF TECHNOLOGY

(ENGINEERING COLLEGE OF SRINIVAS GROUP)

Approved by AICTE New Delhi, Govt. of Karnataka, Bangalore
and Affiliated to Visvesvaraya Technological University, Belagavi
Corp. Off : Hotel Srinivas Building, G.H.S. Road, Mangaluru - 575 001
Phone No.: (0824)- 2425966, 2421566, 2444891 Fax : (0824) - 2442766, 2423302
E-mail : info@srinivasgroup.com raghmegh@rediffmail.com



Date: 13-11-2017

To
The General Manager
Mandovi Motors,
Balmatta, Mangaluru

Sir,

Subject: Permission for conduct Workshop on "Wheel Alignment"

With reference to the above subject, the 40 students of 7th Semester B.E. Automobile Engineering of our college has to undergo workshop on Wheel Alignment as it is mandate for their studies. *Industrial visit*


In this regard we kindly request you to grant the permission for conducting one day Workshop on above said subject for our students in your esteemed organization.

Thank you very much and oblige.

Thanking you

Yours faithfully


PRINCIPAL
PRINCIPAL
SRINIVAS INSTITUTE OF TECHNOLOGY
Valachil, Merlapadavu
Farangipete Post, Mangaluru-574 143

*Permitted
Kindly do the
Needful*




MANDOVI MOTORS PRIVATE LIMITED

(AUTHORISED MARUTI SUZUKI DEALER)

Arvind Bldg., Balmatta Road, Hampankatta, Mangalore - 575 001

Service: 0824-2410123, 9845 7 12 365

Fax: 0824-2422877 E-mail: service@mandovi.net Website: www.mandovimotors.in

TIN: 29460330141 C.S.T. 30167840 dt. 22-02-1999, STC No.: AACC M 4309 H ST001



Ref: MANG/IIRD/2813/2017-18

Date: 14/11/2017

TO WHOM SO EVER IT MAY CONCERN

As per your request for Industrial visit to gain knowledge on Automobile Service Procedures, we have granted permission to your students for the one day Industrial visit.

So we hereby certify that **40** students along with **faculty** from **Srinivas Institute of Technology Valachil**, have undergone **Visualization & Practical Training** in our organization on **14th November 2017**.

For Mandovi Motors Private Ltd

Nerenki Parshwanath

CGM-Service & Spares

MARUTI  **SUZUKI**
SERVICE MANDОВI MOTORS

AMARON
LIFE'S LONG, BUILD LONG.
MANDОВI MOTORS LTD.

**1
O
R
S**



Fwd: Regarding SPARK - X

Secure https://mail.google.com/mail/u/0/#search/spark+/1547a7383382b501

Google

spark

Gmail -

COMPOSE

Inbox (12)
Important
Sent Mail
Drafts (5)
Bin

Categories

[imap]/Sent
[imap]/Trash
Bajaj Finserv
CourseObjectives
FlipCart_Amazon_Pa...
ICICIJunk (6)
Junk E-mail

Sign in

Signing in will sign you in to Hangouts across Google
Learn more

Shivakumar G S <cshodsit@gmail.com>
to Hemanth, me

04/05/2016

Forwarded message
From: Veena Amrith <Veena_Segueira@infosys.com>
Date: Wed, May 4, 2016 at 12:06 PM
Subject: RE: Regarding SPARK
To: Shivakumar G S <cshodsit@gmail.com>
Cc: HARI <HARI_S@infosys.com>

Dear Prof. Shivakumar,

We are glad to have your students visit Infosys, Mangalore Development Centre (DC) on Tuesday, 17th May, 2016 from 10:00 AM to 12 noon. The address of the DC is as given below. Please plan to reach the venue by 9:30 am on the day. Upon reaching the gate, our security personnel would provide further guidance to the team.

We request you to share the list of participating students (with name, branch / year, e-mail id) and details of accompanying members of faculty with us by Friday, 13th May, 2016. Please note that we can accommodate up to 100 people for this program.

Infosys Limited,
Kamblapadavu, Kurnad Post,
Pajeeru Village, Bantwal Taluk,
Mangalore – 574 153

Kindly note a few important points regarding this visit.

- Please bring a copy of this e-mail for security clearance
- All participating students and accompanying faculty members are requested to carry the college ID card during this visit
- Participants are not supposed to bring laptops, pen-drives, CDs, cameras or any digital media to our premises
- Participants are expected to maintain decorum and follow all applicable rules and regulations, while inside Infosys DC

Please feel free to get in touch with us for any further clarification.

Regards,
Veena Amrith
Lead Executive – Training and Administration

12:28 PM
6/14/2018

Institution Level Information									
No.	Name of the Institution	Address	City	State	Rural / Urban?	Name of the Contact Person(s)	Designation / Department	Email Id(s)	Phone Number(s)
1	Srinivas Institute of Technology	Valachil	Mangaluru	Karnataka	Rural	Prof. SHIVAKUMAR G S	HOD, CSE	cshodsit@gmail.com	9448251302

Faculty Level Information							
No.	Name of the faculty	Designation	Department	Male / Female?	Experience (in years)	Email Id(s)	Remarks
1	Mr. MANJESH R	Assistant Professor	CSE	Male	6	manjuis024@gmail.com	
2	Mr. HEMANTH KUMAR H S	Assistant Professor	CSE	Male	3	hemanth.kit@gmail.com	
3	Mr. PRAVEEN KULKARNI	Assistant Professor	ISE	Male	4	praveencs024@gmail.com	
4	Mrs. SOWMYA K	Assistant Professor	CSE	Female	4	sowmya.kottari@gmail.com	
5	Mrs. BINDIYA A J	Assistant Professor	CSE	Female	4	bindiyaaj@gmail.com	

Student Level Information							
No.	Student Name	Roll Number	Department	Male / Female?	Semester	Email Id(s)	Remarks
1	ADARSH MAYYA D	4SN13CS003	CSE	Male	7	adarshmayya222@gmail.com	
2	AGNA BASIL YASIR ARAFATH	4SN13CS006	CSE	Male	7	yasirbasil5@gmail.com	
3	AISHWARYA SALIAN	4SN13CS007	CSE	Female	7	aishwaryasalian16@gmail.com	
4	AKHILA MATHEW	4SN13CS009	CSE	Female	7	mathewabin222@gmail.com	
5	AKSHATHA	4SN13CS010	CSE	Female	7	nakshatriakshatha.1@gmail.com	
6	AKSHAY M	4SN13CS011	CSE	Female	7	akshay.yem.95@gmail.com	
7	ALINTA M M	4SN13CS014	CSE	Female	7	alintamathew49@gmail.com	
8	ALITIA BEGHA DSOUZA	4SN13CS015	CSE	Female	7	alitiabegha@yahoo.com	
9	AMBILI JOSEPH	4SN13CS017	CSE	Female	7	ambili27@gmail.com	
10	ANAGHA P	4SN13CS018	CSE	Female	7	aghu78aghu@gmail.com	
11	ANJU K S	4SN13CS020	CSE	Female	7	anjuksanju13@gmail.com	
12	ANJUMOL SAJAN	4SN13CS021	CSE	Female	7	anjumolsajan4@gmail.com	
13	ANUJNA P	4SN13CS022	CSE	Female	7	anujnap@gmail.com	
14	ANUPAMA D	4SN13CS023	CSE	Female	7	anunarampady@gmail.com	
15	ASWATHI K C	4SN13CS028	CSE	Female	7	aswathidharan@gmail.com	

16	ATHIRA C	4SN13CS030	CSE	Female	7	athira.snair6@gmail.com
17	ATHMI SHETTY A	4SN13CS031	CSE	Female	7	athmishetty20@gmail.com
18	BHAGYALAKSHMI M	4SN13CS033	CSE	Female	7	bhagyalakshmim3@gmail.com
19	BINDIYA S K	4SN13CS034	CSE	Female	7	bindiyask1@gmail.com
20	DEEPA SHREEDHAR NAIK	4SN13CS035	CSE	Female	7	deepshreedharnaik@gmail.com
21	DIKSHITHA M	4SN13CS036	CSE	Female	7	dikshitha09@gmail.com
22	DIVYA MANJUNATH NAIK	4SN13CS037	CSE	Female	7	mailtodivyanai@gmail.com
23	FATHIMATH UNAISA A K	4SN13CS038	CSE	Female	7	naafishack@gmail.com
24	GEETHASHREE C AIL	4SN13CS039	CSE	Female	7	geethashree42@gmail.com
25	GOPIKA G	4SN13CS040	CSE	Female	7	gopikag95@gmail.com
26	K K GAYATHRI RAMESH	4SN13CS044	CSE	Female	7	gathikk@rediffmail.com
27	KETAN SHENOY P	4SN13CS046	CSE	Male	7	ketanshenoy@live.in
28	KISHOR KUMAR RAI K	4SN13CS047	CSE	Male	7	kishorkumarrai5@gmail.com
29	KRIPA M L	4SN13CS048	CSE	Female	7	kripa1996.k@gmail.com
30	LAVANYA C V	4SN13CS050	CSE	Female	7	lavyacy933@gmail.com
31	LIKITHA U B	4SN13CS051	CSE	Female	7	likitha.ub@gmail.com
32	M PURNIMA MENON	4SN13CS052	CSE	Female	7	purnimadaz1336@gmail.com
33	MEGHA SHETTY	4SN13CS054	CSE	Female	7	meghashetty@gmail.com
34	NAVEEN KUMAR S BANAJAR	4SN13CS060	CSE	Male	7	naveenkumar.banair@gmail.com
35	NEETHU MOL	4SN13CS061	CSE	Female	7	neethuoc10@gmail.com
36	NEHA MARLADY	4SN13CS062	CSE	Female	7	nehabhandary1@gmail.com
37	ANUP KUMAR ACHARY	4SN12CS013	CSE	Male	7	anupachary20@gmail.com
38	ASHIN. M	4SN12CS017	CSE	Male	7	ashinm4@gmail.com
39	SRUTHI ANAND	4SN12CS078	CSE	Female	7	sasruthi1@gmail.com
40	NIKHIL B G	4SN13CS066	CSE	Male	7	nikilrosh12@gmail.com
41	PRAJNA K	4SN13CS067	CSE	Female	7	prajnakhegde@gmail.com
42	PRATHIKSHA S RAI	4SN13CS068	CSE	Female	7	prathiksha.s.ra16@gmail.com
43	PRIYA A	4SN13CS069	CSE	Female	7	priyaanchan96@gmail.com
44	R RACHITHA	4SN13CS070	CSE	Female	7	rachitha.r27@gmail.com
45	RAMESH N KAMATEKAR	4SN13CS071	CSE	Male	7	-
46	RASHMI V SANGAL	4SN13CS072	CSE	Female	7	rashmuqeeta@gmail.com
47	REEMA	4SN13CS074	CSE	Female	7	reem28jul@gmail.com
48	SACHIN GEORGE	4SN13CS078	CSE	Female	7	sachingeorge007@outlook.com
49	SAHANA	4SN13CS080	CSE	Female	7	sahanakunder100@gmail.com

50	SALEEL AHSAN K	4SN13CS082	CSE	Male	7	saleel.132@gmail.com	
51	SANDHYA M	4SN13CS084	CSE	Female	7	sandhyam.992@gmail.com	
52	SANGEETHA	4SN13CS086	CSE	Female	7	sangeethaacharya661@gmail.com	
53	SCIANA ELISHA QUADROS	4SN13CS089	CSE	Female	7	sciana.alisha@gmail.com	
54	SHILPA P	4SN13CS091	CSE	Female	7	shilpapnair53@gmail.com	
55	SHILPA SADANAND K	4SN13CS092	CSE	Female	7	shilpasadanand16@gmail.com	
56	SHOBIN FRANCIS	4SN13CS094	CSE	Male	7	shobinfran@gmail.com	
57	SHOBITHA	4SN13CS095	CSE	Female	7	gattysat@gmail.com	
58	SHREYA	4SN13CS096	CSE	Female	7	shreyakarkera169@gmail.com	
59	SHREYA GAMBHIR B	4SN13CS097	CSE	Female	7	shreyagambhir.u@gmail.com	
60	SHRUTHI SHETTY	4SN13CS098	CSE	Female	7	shruthips96@gmail.com	
61	SHYAMALA HANUMANTH NAIK	4SN13CS099	CSE	Female	7	sowmyahnaik111@gmail.com	
62	SIDHARTH MADUSOODANAN	4SN13CS100	CSE	Male	7	sidhurms@gmail.com	
63	SOUJANYA K	4SN13CS102	CSE	Female	7	soujanya.k.1995@gmail.com	
64	SOWJANYA	4SN13CS103	CSE	Female	7	sowjupk@gmail.com	
65	SRIRAKSHA K	4SN13CS105	CSE	Female	7	18rakshak@gmail.com	
66	STELLA MARIA MENDONCA	4SN13CS106	CSE	Female	7	stellamendonca@ymail.com	
67	SUJNA	4SN13CS107	CSE	Female	7	sujna15@gmail.com	
68	SUSHMA	4SN13CS108	CSE	Female	7	sushmaanchan35@gmail.com	
69	SUSHMITHA	4SN13CS109	CSE	Female	7	sushmithasridhara97@gmail.com	


Head of the Department
 Computer Science & Engineering
 Srinivas Institute of Technology
 Valachil, Mangalore - 574 143

70	SWATHI S DEVADIGA	4SN13CS110	CSE	Female	7	swathidevadiga05@gmail.com	
71	VIDHYASHREE K	4SN13CS111	CSE	Female	7	vidyashree17091995@gmail.com	
72	VISHMITHA KUMARI J	4SN13CS113	CSE	Female	7	vishmitha.kumari@gmail.com	
73	VISHVITHA V SHETTY	4SN13CS115	CSE	Female	7	vishvithashetty@gmail.com	
74	VIVEK BINDU GOPAL	4SN13CS116	CSE	Male	7	vivekb95@gmail.com	
75	YASHASWI SHARMA	4SN13CS117	CSE	Male	7	yashaswi.sharma95@gmail.com	
76	YASHASWINI	4SN13CS118	CSE	Female	7	yashaswinik73@gmail.com	
77	ANJALI K K	4SN13CS119	CSE	Female	7	anjaliithendran.456@gmail.com	
78	SARISHNA MOHAN	4SN13CS123	CSE	Female	7	sarishnas@gmail.com	
79	INCHARA C N	4SN12CS038	CSE	Female	7	inchara_12cs038@sitmng.ac.in	
80	POORNIMA MUDENURU	4SN12CS062	CSE	Female	7	poornima_12cs062@sitmng.ac.in	
81	SHILPA KUNHIRAMAN	4SN12CS075	CSE	Female	7	shilpa.shivadam@gmail.com	
82	HARSHITHA B	4SN14CS400	CSE	Female	7	harshirb55@gmail.com	
83	CHAITHRA	4SN13CS711	CSE	Female	7	kottinjachaitra3@gmail.com	
84	K SURAJ RAO	4SN13CS718	CSE	Male	7	surajrao97@gmail.com	
85	LIJINA JOSEPH	4SN13CS719	CSE	Female	7	lijinamil007@gmail.com	
86	NAIK RAJASHREE SADASHIV	4SN13CS724	CSE	Female	7	rajashreenaik11@gmail.com	
87	NAYAK CHANDRAKANTH SATISH	4SN13CS725	CSE	Male	7	chandhunayak@gmail.com	
88	RAMYA S	4SN13CS729	CSE	Female	7	ramya2903@gmail.com	
89	SRIVIDYA KRITHIVASAN	4SN13CS734	CSE	Female	7	srividya0410@gmail.com	
90	GAZI NAAFIS MOHD KARIM	4SN14CS401	CSE	Male	7	naafishack@gmail.com	
91	SALIAN AKHIL UMESH	4SN14CS403	CSE	Male	7	akhilhvingfun@gmail.com	
92	SHYAMITHA T P	4SN14CS405	CSE	Female	7	prasannashyami@gmail.com	
93	APOORVA B S	4SN13IS003	ISE	Female	7	aapoorvabs.118@gmail.com	
94	CHAITRA B C	4SN13IS004	ISE	Female	7	chaitrabc70@gmail.com	
95	NIDHISHREE N	4SN13IS013	ISE	Female	7	nidhishree.n17@gmail.com	
96	RAKSHA J R	4SN13IS015	ISE	Female	7	rakshair02@gmail.com	
97	SAHANA D SHETTY	4SN13IS016	ISE	Female	7	cool.sahana95@gmail.com	
98	SHARANYA RAO	4SN13IS017	ISE	Female	7	sharanyaravirao@rediff.com	
99	AMARNATH JOSHI	4SN12IS005	ISE	Male	7	-	

SRINIVAS INSTITUTE OF TECHNOLOGY VALACHIL
MANGALORE
Department of Electrical and Electronics Engineering

Industrial Visit

1. Visit to Kaiga Nuclear power plant on 17th and 18th april 2015.



L. Srinivas

HOD
EEE Department
SIT Valachil

2. Fourth and six semester students of EEE visited Udupi Power Corporation Ltd(UPCL) on 18th april 2016.



[Handwritten Signature]

HOD
EEE Department
SIT Valachil

3. Visit to Transformer and Electricals Kerala limited on 25th march 2017



Signature

HOD
EEE Department
SIT Valachil

4. Visit to NMPT on 25th October 2017



Signature

HOD
EEE Department
SIT Valachil

SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MBA
INDUSTRY VISIT 2017-18

III Sem MBA

Visited Bharath Agro Vet Industries Tumbe,
Mangaluru on 10th Novemeber 2017.



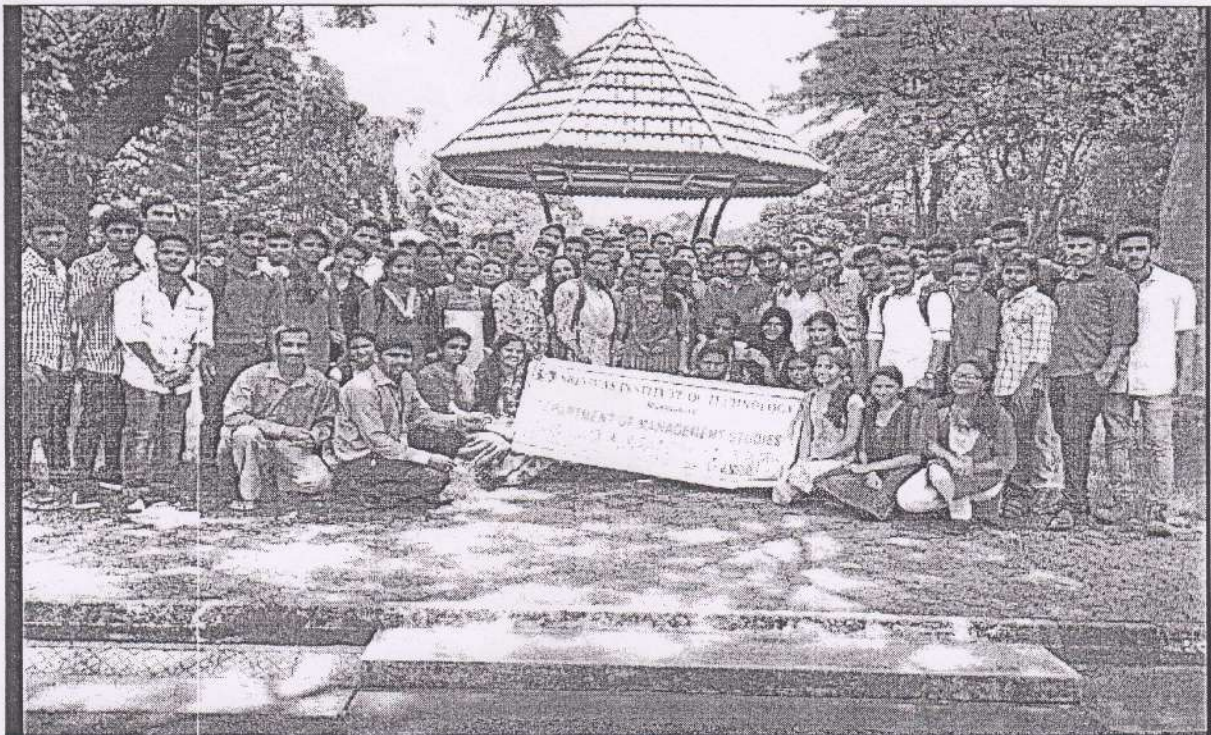
HOD

(Prof. Hariprakash UP)

SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MBA
INDUSTRY VISIT 2017-18

I Sem MBA

Visited Canara Spring Limited, Mangaluru on 20th October 2017.



HOD

(Prof. Hariprakash UP)

SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MBA
INDUSTRY VISIT 2017-18

II Sem MBA

Visited Mangalore Dairy Kulshekara, Mangaluru
on 3rd March 2017.



HOD

(Prof. Hariprakash UP)

SRINIVAS INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MBA

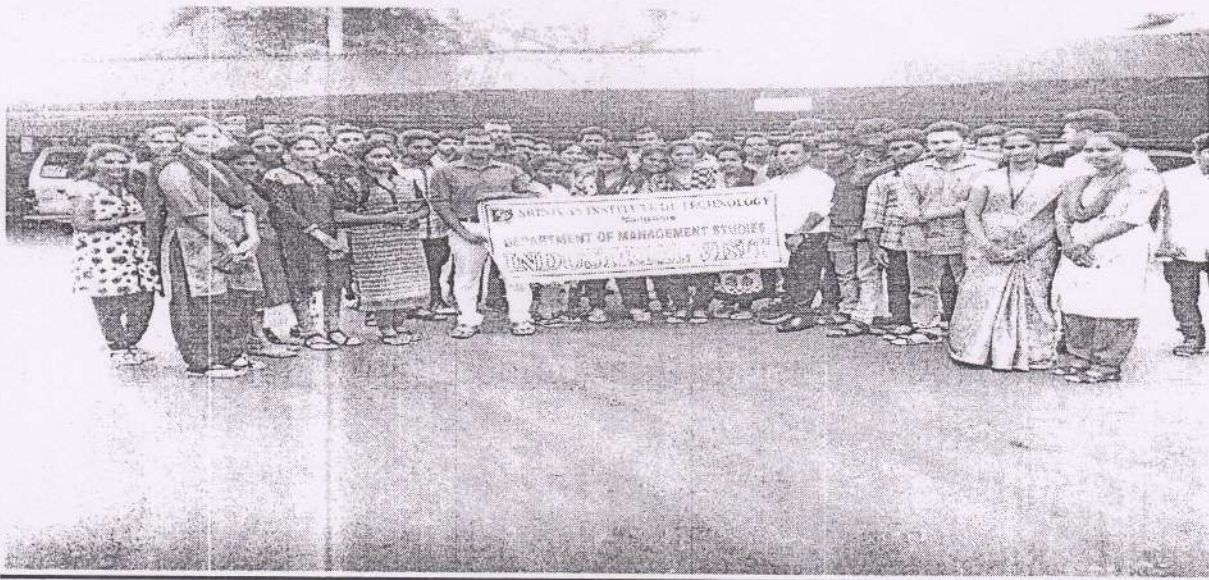
INDUSTRY VISIT – 2016-17

II Sem MBA

Visited CAMPCO Puttur on 24th September 2016

Visited Master planery Puttur on 24th September 2016

Visited Nandini Milk Federation, Kulshekar, Mangaluru on
3rd March 2017



HOD

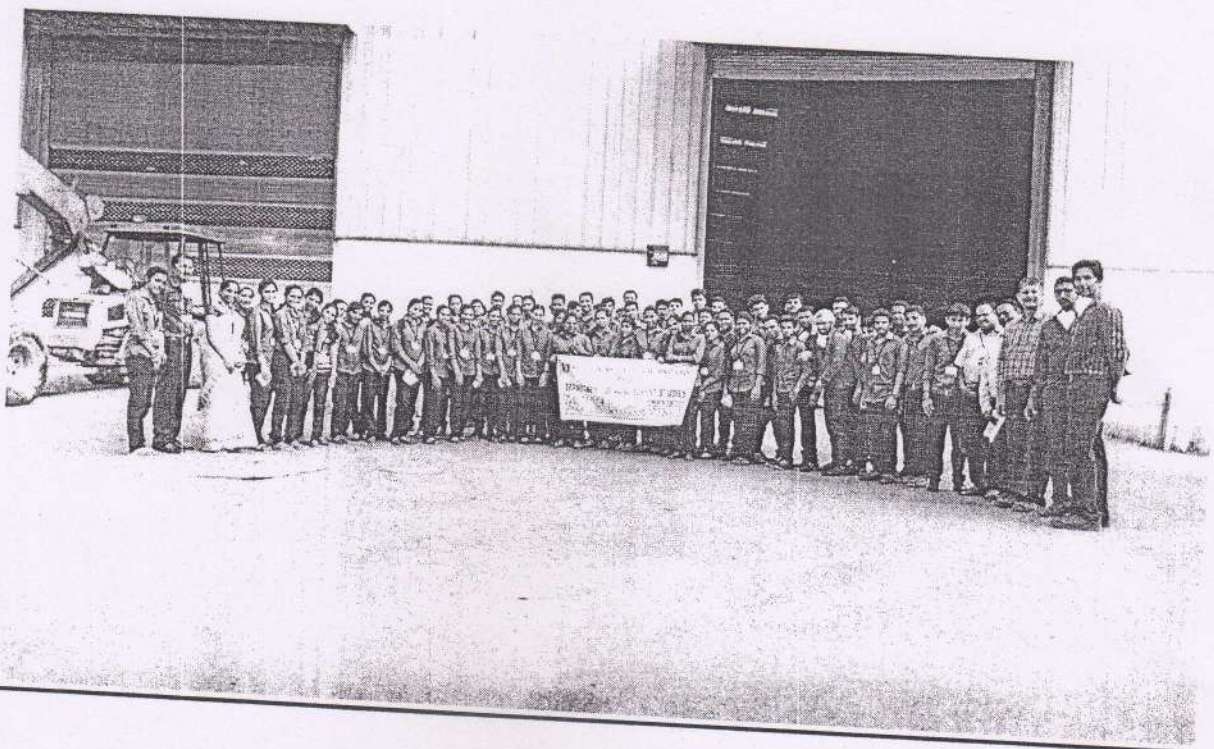
(Prof. Hariprakash U.P)

SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MBA
INDUSTRY VISIT – 2015-16

IV Sem MBA

Visited SE Blades, a Suzlon Group Company, in Padubidri on
12th May 2016

Visited Canara Springs industry and Dinky Ice industry in
Mangaluru on 1st October 2015





HOD

(Prof. Hariprakash U.P)

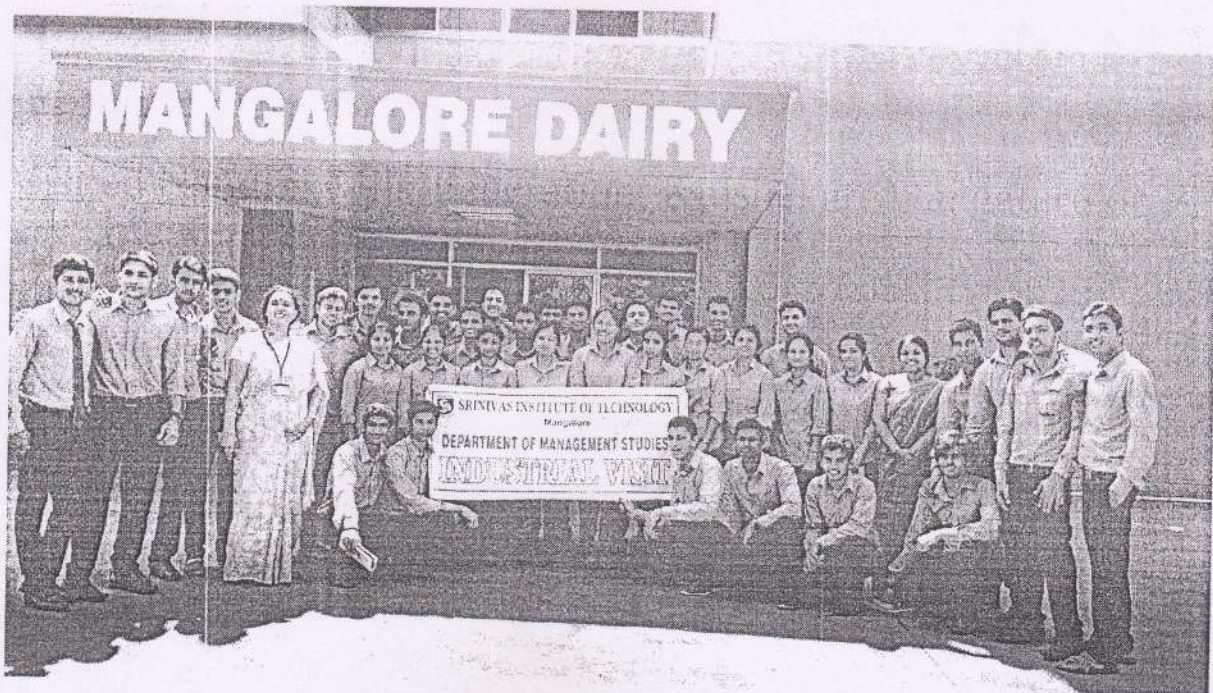
SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MBA
INDUSTRY VISIT – 2014-15

IV Sem MBA

Visited Nandini Milk Federation, Kulshekar, Mangaluru on
18th April 2015

Visited CAMPCO Puttur on 27th September 2014

Visited Master planery Puttur on 27th September 2014





HOD

(Prof. Hariprakash U.P)



Rajesh Naik <rajesh.naik77@gmail.com>

Request to an industrial visit to the IT Park in Calicut.

Kishor Kumar T K UL Cyberpark <kishor@ulcyberpark.com>

Fri, Mar 18, 2016 at 3:07 PM

To: Rajesh <rajesh.naik77@gmail.com>

Dear Rajesh,

Greeting from UL CyberPark!

We hereby granting permission to visit UL CyberPark on 24th March. Please send the list of participants with ID proof details as soon as possible. This is mandatory for safety and security of the park.

On Fri, Mar 18, 2016 at 2:57 PM, Rajesh <rajesh.naik77@gmail.com> wrote:

Dear Kishor,

Ok sir, we will confirm our visit on 24th. But we need an official email from your end by saying that permission is granted to visit IT Park, Calicut on 24th march,so that we can submit it to our Principal.

On Fri, Mar 18, 2016 at 2:26 PM, Kishor Kumar T K UL Cyberpark <kishor@ulcyberpark.com> wrote:

Dear Rajesh,

Please confirm on 24th

On Fri, Mar 18, 2016 at 2:00 PM, Rajesh <rajesh.naik77@gmail.com> wrote:

Reg.- company visit

Dear Sir,

I received your mail, and we are ready to visit IT Park in Calicut. So I request you to send the permission letter to visit the IT Park for further process. I would like to know the date (24 or 25 or 26 March) and time slot to visit.

With Warm Regards

Rajesh Naik, Asst. Professor,

Department of MCA,

Srinivas Institute of Technology, Valachil

Mangalore

Phone No.: 9480046998

Head Of the Department: **Ph. No. 9535251614**

On Thu, Mar 17, 2016 at 4:04 PM, Kishor Kumar T K UL Cyberpark <kishor@ulcyberpark.com> wrote:
Dear Rajeesh,

The Park is now operational but only one company started their operation. Is this enough for MCA students? Please discuss with them.

On Thu, Mar 17, 2016 at 2:36 PM, Rajeesh Maninchery <Rajeesh.Maninchery@runbook.com> wrote:

Hi Kishor!

Can you please consider this request from SIT Mangalore. (further details can be checked in the trail email)

Request: Industrial Visit

40 Students and 4 faculties

24/03/2016

Awaiting a early response.

Thanks & regards

Rajeesh Maninchery

Program Manager

Runbook Inc.

USA T: [+19736072431](tel:+19736072431)

INDIA M: [+919544599099](tel:+919544599099)

Rajeesh.maninchery@runbook.com

www.runbook.com

Join Runbook : [facebook](#) / [twitter](#) / [linkedin](#) / [youtube](#) / [google +](#) / [blog](#)

RUNBOOK™
Clear Financials for SAP® Software

From: Sandeep Kumar
Sent: Thursday, March 17, 2016 2:30 PM

To: Rajeesh Maninchery

Cc: Rajesh

Subject: FW: Request to an industrial visit to the IT Park in Calicut.

Dear Rajeesh,

Can you please help me to connect **SIT Mangalore** with **ULCyberpark** . This is the college where i have completed my PG.

Thank you,
Sandeep

From: Rajesh [rajesh.naik77@gmail.com]

Sent: Thursday, March 17, 2016 10:12 AM

To: Sandeep Kumar

Subject: Request to an industrial visit to the IT Park in Calicut.

Dear Sir/madam,

Greetings from Srinivas Institute of Technology.

Department of MCA, Srinivas Institute of Technology, Valachil, Mangalore, would like to have an industrial visit to the IT Park in Calicut. In this regard we are requesting you to give the permission for our students to visit the IT Park tentatively on 24 or 25 of this month. We have total strength of 40 students with 4 faculties.

It would be a great help from your end, if you permit our students to visit IT Park, which helps our students to have a bird view of IT infrastructure. Your help will be on record and appreciated.

We are waiting for your response.

With Warm Regards

Rajesh Naik, Asst. Professor,

Department of MCA,
Srinivas Institute of Technology, Valachil
Mangalore
Phone No.: [9480046998](tel:9480046998)

Head Of the Department: **Ph. No. [9535251614](tel:9535251614)**

--

regards

Kishor Kumar T K
Manager Administration
UL CyberPark
ULCCS Ltd Special Economic Zone, Nellikode Village, Nellikode (P.O)
Kozhikode- 673 016, India
Cell: [+919447234346](tel:+919447234346) Tel: [+914952354717](tel:+914952354717)
e mail: kishor@ulcyberpark.com, www.ulcyberpark.com



--

With Warm Regards

Rajesh Naik...
[9480046998](tel:9480046998)

--

regards

Kishor Kumar T K
Manager Administration
UL CyberPark
ULCCS Ltd Special Economic Zone, Nellikode Village, Nellikode (P.O)
Kozhikode- 673 016, India
Cell: [+919447234346](tel:+919447234346) Tel: [+914952354717](tel:+914952354717)
e mail: kishor@ulcyberpark.com, www.ulcyberpark.com



--

With Warm Regards

Rajesh Naik...

| [9480046998](tel:9480046998)

--
regards


Kishor Kumar T K
Manager Administration
UL CyberPark
ULCCS Ltd Special Economic Zone, Nellikode Village, Nellikode (P.O)
Kozhikode- 673 016, India
Cell: [+919447234346](tel:+919447234346) Tel: [+914952354717](tel:+914952354717)
e mail: kishor@ulcyberpark.com, www.ulcyberpark.com



**Dept. of Mechanical Engineering,
Srinivas Institute of Technology, Valachil.**

Industrial Visits during 2017-18

1. The students of 6th semester C section visited the following industries on 06-04-2018:
 "Dynamic systems" Bengaluru
 "Veera Vahan Udyog" Bengaluru
2. The students of 6th semester A section visited the following industries on
 "Mysore Sandal wood oil factory", Mysuru,
 "L&T switch gear protection unit", Mysuru and
 "GRS engineering pvt. Ltd", Mysuru
3. The students of 6th semester second shift visited KS.R.T.C. workshop, Bengaluru on 23-03-2018 and 24-03-2018.


H.O.D.
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

**Dept. of Mechanical Engineering,
Srinivas Institute of Technology, Valachil.**

Industrial Visits during 2016-17

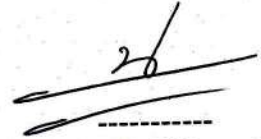
1. The students of 5th semester B section numbering 38 visited the following industries on 17-09-2016 and 18-09-2016:
HMT Machine tools, Bengaluru
Unique instruments, Bengaluru
Unique punching system, Bengaluru
2. The students of 5th semester A section numbering 38 visited the following industries from 06-10-2016 to 09-10-2016:
Siemens, Goa
IFB, Goa
3. The students of 3rd semester second shift numbering 43, visited Canara Springs, Mangaluru on 15-11-2017
4. The students of 4th semester A section numbering 33, visited the following industries on 23-02-2017 and 24-02-2017:
Crystal Industries, Goa
Siemens, Goa
5. The students of 6th semester second shift numbering 38 visited the following industries on 23-02-2017 and 24-02-2017:
Siemens, Goa
IFB, Goa
6. The students of 6th semester C section numbering 37 visited the following industries on 03-03-2017 and 04-03-2017:
Silicon, Goa
Crompton Greaves, Goa
7. The students of 6th semester B section numbering 35, visited the following industries on 03-03-2017 and 04-03-2017:
Kaanak, Goa
Crompton Greaves, Goa


H.O.D.
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

**Dept. of Mechanical Engineering,
Srinivas Institute of Technology, Valachil.**

Industrial Visits during 2015-16:

1. Third year students visited Volvo India pvt. Ltd. Bengaluru and K.S.R.T.C. regional workshop, Bengaluru on 24-09-2015.
2. Third year students visited H.M.T., Kalamaseri on 10-10-2015.
3. Third year students visited Wire frame India ltd on 30-10-2015
4. Second year students visited H.M.T., Kalamaseri on 09-04-2016



H.O.D.
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MARINE ENGINEERING

Industrial Visit 2016-17

INDUSTRIAL VISITS:

- Studentsof 4th semester went for Industrial Visit to Bharati Shipyard Limited, Mangaluru on 6th October 2016
- On, 27th march 2017 6thsemester students were visited Marine engine lab at MMCT, Mangaluru.



HOD

Head of the Department
Marine Engineering
Srinivas Institute of Technology
Merlapadav, Mangalore-574142

SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MARINE ENGINEERING

Industrial Visit 2015-16

INDUSTRIAL VISITS:

- Students of 6th semester went for Industrial Visit to Bharati Shipyard Limited, Mangaluru on 6th October 2015
- On 4th February 2016, 6th semester students were visited Marine engine lab at MMCT, Mangaluru.
- Marine students went for industrial visit to Chowgule shipyard, Goa on 1st April 2016,



HOD

Head of the Department
Marine Engineering
Srinivas Institute of Technology
Merlapada, Mangalore-574142



Visvesvaraya Technological University
Center for Post Graduate Studies, Bengaluru Region
VIAT, Muddenahalli, Chikkaballapur – 560 018

Dr. Dinesh Rangappa
Professor and Chairman
Department of Nanotechnology

Phone +91 (080)26603443
Fax +91 (080) 26603442
Mobile: 9449873453

Ref. No. VTU/CPGSB/2015-16/02

Date: 17/08/2015

To,
Dr. Prasad P.
Associate Professor and Head
Department of Nanotechnology
Srinivas Institute of Technology
Mangaluru-57414

Dear Dr. Prasad,

Subject: Students and faculty visit to our center-Reg.
Ref: Your letter dated 11-08-2015

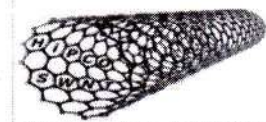
With respect to above reference, I would like to inform you that your students and faculty can visit our center on 21st August, 2015. We will arrange a lab tour for your students.

We are looking forward to see you all.

Best wishes

Dinesh Rangappa
Professor & Chairman
Department of Nano Technology
Visvesvaraya Technological University
Centre for Post Graduate Studies, Bangalore Region
Visvesvaraya Institute of Advanced Technology
Muddenahalli, Chikkaballapur-562101

Dr. Prasad P.



NoPo Nanotechnologies India Pvt. Ltd.

SPL 22, KSSIDC Industrial Estate, 2nd Phase Jigani Industrial Area, Anekal Taluk, Bangalore 562106
<http://www.nopo.in> email: info@nopo.in Ph: (91) 810 560 8995

To,

Dr. Prasad P

Head of Department of Nanotechnology

Srinivas Institute of Technology

Mangalore 574143

Dear Sir,

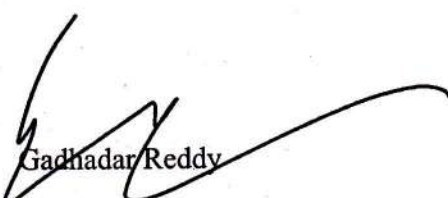
Subject : Your request for industrial visit in letter dtd 11/08/2015

With reference to the above, we hereby acknowledge and accept your request for an industrial visit to our prototype plant located in Jigani Industrial Area, BANGALORE on 22/08/2015.

Please note that we have a paucity of place as we are in the process of moving to a new location. We'll make our best efforts to show you how we produce the world's best Carbon Nanotubes.

Looking forward to your visit along with your students and faculty as mentioned in the request letter.

Best regards,


Gadhadar Reddy
CEO/Director


Dr. Prasad P.

SRINIVAS INSTITUTE OF TECHNOLOGY
Department of Nano Technology
REPORT ON INDUSTRIAL VISIT (21-08-2015 to 23-08-2015)

Student coordinator: Mr. Kiran Kumar (4SN13NT007), 5th Semester, Dept. of Nano Technology.

Staff coordinator: Ms. V. S. Amrutha, Asst. Prof., Dept. of Nano Technology.

Total number of students: 23

Total number of staff: 3 (Ms. V. S. Amrutha, Dr. Prasad P., and Ms. Aparna N.)

On 21st and 22nd of August 2015 there was an industrial visit for 2nd and 3rd year B.E. Nano Technology students to **VTU Regional center**, Muddenahalli, Chikkaballapura and **NoPo Nanotechnologies Pvt. Ltd.**, Jigani industrial area, Bangalore. After the successful completion of above mentioned visit, students were taken to Kushalnagar/Madikeri for sightseeing, on 23rd August 2015.

On very first day we visited the R&D facility, Department of Nanotechnology, VIAT (VTU Bangalore Region center), Muddenahalli, the birth place of Sir M. Vishweshwaraya and there were many instruments used for synthesis and characterization of Nanomaterials. Some of the instruments used for synthesis are:

- Magnetic stirrer
- Vacuum/Hot air oven
- Open combustion chamber
- Weighing balance
- pH meter
- Sonicator
- Glove box
- Fume hood
- Tubular furnace

We were shown the synthesis of ZnO Nanoparticle from $\text{Zn}(\text{NO}_3)_2$ by using *Ocimum tenuiflorum* (Tulsi) extract as reducing agent.

Instruments used for Coatings/Depositions are:

- Spin coating
- Dip coating
- Spray pyrolysis
- Chemical Vapour Deposition (CVD)

Instruments used for characterization are

- XRD
- FTIR
- UV-Visible spectrophotometer
- Thermo-gravimetric Analyzer (TGA) & Differential Thermal Analyzer (DTA)

Each of the above mentioned instruments were explained and it was very informative for our students. These were explained by **Prof. Dr. Dinesh Rangappa**, Professor and Chairman, Dept. of Nanotechnology, **Dr. Prasanna D. S.**, Asst. Professor, accompanied by Ph.D. students Mahesh Shastri, Suresh Tubaki and Vinay G. From the institute we went to **Sir M. Visvesvaraya Samadi and Museum**, it was a privilege to visit this place.

Then we left to **Games on sports** resort for stay. Next day morning we left to NoPo Nanotechnologies India Pvt Ltd. NoPo is the only manufacturing unit to synthesize SWCNTs with unique and consistent diameter in India. **Mr. Gadhadar Reddy**, CEO, NoPo Nanotechnologies India Pvt. Ltd., we were explained the method and equipments used to synthesis SWCNT by HIPCO process and Carbon monoxide is used as reactant and Nickel

carbonyl is used as catalyst. The cost of 1gram of CNT is Rs. 12,000 at NoPo. All the equipments used for synthesis SWCNT is developed by them as per their requirement.

After our valuable time in NoPo we directly left to Kushalnagara and stayed at **Hotel Maharaja**. Next day morning we checked out from the hotel and left for enjoying the rest of day before returning to Mangaluru. The first place we visited was **Golden Temple** and the next place is **Dubare forest and elephant camp**. After visiting these two places we left for **Nisarga Dhama** followed by **Raja seat**, Madikeri. Then from Raja seat we left to Mangaluru.

We, the organizers, staff and students of Dept. of NT, express sincere gratitude to the Principal, Srinivas Institute of Technology, and the Management for permitting and supporting for industrial visit. The industrial visit was very informative and pleasant. It is our privilege and pleasure to thank all the people who added for the successful completion of Industrial visit.



Dr. Prasad P.
Head of the Department
Dept. of Nano Technology
Srinivas Institute of Technology
Vaiachil, Farangipete Post
MANGALORE-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY
Department of Nano Technology

REPORT ON INDUSTRIAL VISIT to ARCI HYDERABAD

(04-10-2017 to 08-10-2017)

09-10-2017

Student coordinator:	Mr. Amal Purushothaman (4SN15NT001) Ms. Sreelakshmi S. K. (4SN15NT010)
Staff coordinator:	Dr. Prasad P., HOD, Dept. of Nano Technology.
Total number of students:	12
Total Number of staff:	02 (Dr. Prasad P, Ms. Abhinaya)

On 6th of October 2017, there was an industrial visit for 3rd year students to ARCI (International Advanced Research Centre for Powder Metallurgy and New Materials), RCI Road, Balapur PO, Hyderabad, Telangana. On 5th, 6th, and 7th October 2017, students were taken to Birla Mandir, Charminar and Golkonda fort respectively for sightseeing.

On the first day reaching Hyderabad, after taking rest we went to Birla Mandir for sightseeing. It was a great architectural work by Birla group. Then we left to B. N. Reddy Nagar for stay.

Next day morning we left to ARCI (International Advanced Research Center for Powder Metallurgy and New Materials), Balapur. It is the finest research institute with industrial collaboration, which mainly concentrates in nanotechnology and its applications.

There were eleven research and development centres with modern facilities. We visited four centres and observed many instruments for synthesis and characterization.

The research and development centres and some of the instruments we observed are:

- Centre for Material Characterization and Testing (CMCT)
 - Scanning Electron Microscope (SEM)
 - Transmission Electron Microscope
 - X-Ray Diffraction
 - Universal Testing machine
 - Corrosion testing facility
- Centre for Nanomaterials (CNM)
 - Spark Plasma Sintering
 - RF Induction Plasma
 - Ball milling
 - High Temperature – High Vacuum – Controlled Atmosphere furnace
- Centre for Engineered coatings (CEC)
 - Electron Beam Physical Vapour Deposition
 - Cold spray coating
 - Solution Precursor Plasma Spraying (SPPS)
 - Continuous Coating Deposition system
 - Detonation Coating system
- Centre for Carbon Materials (CCM)

At Centre for Carbon Materials, Dr. P.K Jain had given an interesting lecture on

synthesis, Characterization and Applications of Nano structured carbon materials especially Graphene . The instruments introduced to us were:

- o Arc Discharge Set up
- o Laser Flash Apparatus
- o Simultaneous Thermal Analyser
- o Thermo Mechanical Analysis
- o Zetasizer
- o UV - Visible spectrophotometer


From the research centre we went to Charminar, a monument and mosque in Hyderabad. It is the most famous building in Hyderabad which was built by Quli Qutb Shahi to celebrate the end of a deadly plague. Then returned to B. N. Reddy Nagar for our stay.

One the next morning we left to Golkonda Fort which was built 480ft high. It was a pleasure to walk through history. After this we left to Mangaluru.

The Industrial visit was very informative and pleasant. It is our privilege and pleasure to thank all the people who added for the successful completion of industrial visit.

We the organizers, staff and students of Dept. of Nano Technology, express sincere gratitude to the Principal, Srinivas Institute of Technology, and the Management for permitting and supporting for industrial visit.




Dr. Prasad P.

HoD, Dept. of NT
Head of the Department
Dept. of Nano Technology
Srinivas Institute of Technology
Valechil, Farangipete Post
MANGALORE-574 143

3. INTERNSHIP PROGRAMMES

As a part of the CBCS curriculum, students have to undergo an internship programme in some industry for at least eight weeks during their vacation. This develops more ideas regarding industrial working and studying related subjects in the class becomes easy.

SRINIVAS INSTITUTE OF TECHNOLOGY

B.ARCH INTERNSHIP DETAILS 2017-18

Sl No.	NAME OF THE STUDENT	USN	NAME OF THE FIRM	NAME OF THE ARCHITECT	COA NO.
1	A M BHUPESH KUMAR	4SN13AT001	MINCH WORK CONSULTING, BANGALORE	AR. SHASHIDHAR	CA/95/18457
2	ABIRAM RAJEEV	4SN13AT002	ENIF DESIGNS, BANGALORE	AR. SAQUIB KHAN	CA/2011/54145
3	AKANKSHA RAO	4SN13AT003	KUMAR LA NOCE, BANGALORE	AR. BHAVANA KUMAR	CA/2009/45332
4	ALIDA S JOLLY	4SN13AT005	IMKJ DESIGN, KOTTAYAM	AR. MANU KURIAN JACOB	CA/2009/45751
5	ARAVIND RAMAN	4SN13AT006	ATTIC STUDIO ARCHITECTS, KOCHI	AR. ANANTH S AMBATTU	CA/2008/42214
6	ASWINI V V	4SN13AT007	NIRAN JAIN ARCHIECTS, MANGALORE	AR. NIRAN JAIN	CA/97/21696
7	CHIMMU MARIA GEORGE	4SN13AT009	STUDIO ACIS, KOCHI	AR. RAKESH KOKKOTH	CA/2011/53434
8	DANIYAL AHMED	4SN13AT010	GULSHAN ROY PVT LTD, MANGALORE	AR. GULASHAN ROY	CA/99/25434
9	DHAMINI	4SN13AT011	SILPARUPA ARCHITECTS, HYDERABAD	AR. ROOP KUMAR REDDY	CA/97/21047
10	DIPIN M	4SN13AT012	KOCHI	AR. VIJAY VARGHEESE CHERIYAN	CA/2008/42365
11	FUHADH MUSTHAFA C	4SN13AT013	JOSEPH AND PARTNERS, KOCHI	AR. ABHISHEK XAVIER	CA/2006/37972
12	GAOKAR APEKSHA	4SN13AT014	PRAGATHI ASSOCIATION, BANGALORE	AR. MANJULA	CA/92/15396
13	INAVALLI SURYA TEJA	4SN13AT017	PROJECT ID, BANGALORE	AR. VIJAY KUMAR	CA/2002/29193
14	JITHIN RAJ P K	4SN13AT018	FORMS AND SPACE, KANHANGAD	AR. SHAYM KUMAR P	CA/2007/40962
15	JOBIN JOHN	4SN13AT019	FORMS AND SPACE, KANHANGAD	AR. SHAYM KUMAR P	CA/2007/40962
16	JONITA GRACEL PINTO	4SN13AT020	HVK CONTRACTING COMPANY, QATAR	AR. SIDDHARTH ALDANGADY	CA/2000/26108
17	KADEEJA RUMANA	4SN13AT021	MUNEER ASSOCIATES, CALICUT	AR. MOHAMMED SALEEM	CA/2012/54802
18	KHATHEEJITH SHIRIN	4SN13AT022	AKRITHI ASSOCIATES, MANGALORE	AR. CHANDRA KIRAN	CA/2001/27588
19	KAVYA MOHANDAS	4SN13AT023	JOSEPH AND PARTNERS, KOCHI	AR. ABHISHEK XAVIER	CA/2006/37972
20	KEERTHANA PRABHU M	4SN13AT024	ALVA AND ASSOCIATES, MANGALORE	AR. SUPREETH ALVA	CA/2006/38277
21	KISHORE V MADHAVAN	4SN13AT025	BHUMIPUTHRA, BANGALORE	AR. ALOK SHETTY	CA/2013/59972
22	KSHITIJ KISHORE R	4SN13AT026	ARCHI-TECHNICS, BANGALORE	AR. ANAND PRAKASH	CA/89/12565
23	LAVANYA K	4SN13AT027	2PKM, MANGALORE	AR. MOUNIKA	CA/2000/26021
24	LENOY MOSES LOBO	4SN13AT028	MAYA ARCHITECTS, BANGALORE	AR. NAVEEN DESHPANDA	CA/2005/36486
25	LIYA MARY JOHN	4SN13AT029	HATCH WHITE, KOCHI	AR. PRAVEEN CYRIN	CA/2013/60447
26	M P VIGIL RAJ	4SN13AT030	IBC, BANGALORE	AR. SHWETHA RAVEESH	CA/2006/39037
27	MANJUNATH K P	4SN13AT031	WOODS AND WALLS, KANNUR	AR. VIPIN AV	CA/2012/57589

Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574141

28	MERYL THOMAS PALAKUNNEL	4SN13AT032	AEB, DOHA	AR. IBRAHIM JAIDAH	
29	MOHAMMAD FARAZ B	4SN13AT034	I-EAS, BANGALORE	AR. ASAD KHAN	CA/2013/59147
30	MOHAMMED HISAN P T	4SN13AT035	BCA ARCHITECTS, CALICUT	AR. BABU CHERIAN	CA/94/17026
31	MOHAMMED HUSSAIN SHAZ	4SN13AT036	SANDARBH ARCHITECTS, BANGALORE	AR. RAMYA	CA/2011/51820
32	MOTHI VARGHESE	4SN13AT037	SAJO JOSEPH ARCHITECTS, KANNUR	AR. SIJO JOSEPH	CA/2004/34706
33	MUHAMMAD BADSHAH	4SN13AT038	NIMFRA ARCHITECTS, VADAKARA	AR. SHABNA RASHEED	CA/2009/44032
34	NIDHISH G KOTIAN	4SN13AT042	VENKAT RAMANAN ASSOCIATES, BANGALOR	AR. NARESH V NARASIMHA	CA/95/18683
35	NIKHIL RAJ P	4SN13AT043	VSA, BANGALORE	AR. VIVEK SHANKAR	
36	NISHITH D AMMUNJE	4SN13AT044	NU ASSOCIATES, BANGALORE	AR. NAVEEN BHAT	CA/2013/61730
37	NISHMITHA ROBIN	4SN13AT045	ASLAM ARCHITECTS, BANGALORE	AR. ASLAM	CA/99/24602
38	PARVATHY S	4SN13AT046	LAUREL'S DESIGN, CALICUT	AR. BIJU BALAN	CA/69/20623
39	PATNISHA GEORGITA FERNANDES	4SN13AT047	EMAAR, BAHRAIN	AR. TEJ VEER SINGH	EPP/BN97/AE07A
40	POOJA A HOOGAR	4SN13AT048	MILE STONE CONSULTANTS, BANGALORE	AR. YASEER SHAREEF	CA/2006/38805
41	RAMKUMAR P	4SN13AT050	SHREE DESIGN LAB, HYDERABAD	AR. SHRIDHAR MAMIDALAA	CA/2013/62144
42	REJUL KAMALAKSHAN	4SN13AT051	JOFF ARCHITECTS, KOCHI	AR. JOFFIN DEVASIA	CA/2009/45079
43	SAFEERA	4SN13AT053	GENERAL CORPORATION, MANGALORE	AR. DEEPAK LA D'SOUZA	CA/2009/44764
44	SANJANA BANGERA	4SN13AT054	TALYSIN, BANGALORE	AR. MEHBOOB BASHA	CA/2008/41857
45	SANKETH P BHARATHISH	4SN13AT055	F & S, NEWYORK	AR. RICHARD SAMMONS	021948-1
46	SHAFQAHA RAFEEL K N	4SN13AT056	ATMOS, KANNUR	AR. FAWAZ	CA/2009/48152
47	SHETTY ABHIJEET SUDHAKAR	4SN13AT057	UNA, MUMBAI	AR. AMOL NAYAK	CA/2003/31158
48	SHRINIDHI G V	4SN13AT058	GNA, BANGALORE	AR. NAMITH VARMA	CA/87/11073
49	SHRUTHI SUNNY	4SN13AT059	FORMS AND SPACES, KANHANGAD	AR. SHAYM KUMAR P	CA/2007/40962
50	SNOFFY VARGHESE	4SN13AT061	RBDA, BANGALORE	AR. AMIT GANATHRA	CA/2004/33088
51	SUHAN KUMAR	4SN13AT062	MINCH WORK CONSULTING, BANGALORE	AR. SHASHIDHAR	CA/95/18457
52	SWATHI NAIR C C	4SN13AT063	NIMFRA ARCHITECTS, VADAKARA	AR. SHABNA RASHEED	CA/2009/44032
53	SWETHA SASIKUMAR	4SN13AT064	BSAP, KOCHI	AR. VINEESH SUKUMAR	CA/89/12488
54	VIDITHA BHANDARY	4SN13AT065	JYAAMITI ARCHITECTURAL STUDIO, BANGALOR	AR. ASHRAY HC	CA/2009/44161
55	VIKAS S	4SN13AT066	ANA, BANGALORE	AR. ARUN NALAPAT	CA/1995/18215
56	VINAL LOREN D'SOUZA	4SN13AT067	BHUMIPUTHRA, BANGALORE	AR. ALOK SHETTY	CA/2013/59972
57	WASIM AHMED AMEEN	4SN13AT068	VERNACULAR ARCHITECTS, BANGALORE	AR CHARANYA	CA/2005/35769
58	MAAROOF V	4SN13AT069	BCA ARCHITECTS, CALICUT	AR. BABU CHERIAN	CA/94/17026

59	SHERRIN GEORGE THOMAS	4SN13AT070	DESIGN CARE, CALICUT	AR. FAHEEM MOOZA	CA/2011/54207
60	ANEESHA M K	4SN13AT071	GULSHAN ROY PVT LTD, MANGALORE	AR. GULASHAN ROY	CA/99/25434
61	AMAL JOSEPH P	4SN12AT002	CAPITAL CONSTRUCTION	AR. P MURALEEDHARAN	CA/97/21481
62	MOHAMMED AFRAS	4SN12AT010	SKY RIPPLES ARCHITECTURE STUDIO, CALICUT	AR. NASEEF	CA/2008/43395
63	MUHAMMED SHAMIL P	4SN12AT013	BHUMI ARCHITECTS, KANNUR	AR. VINOD T	CA/2000/26584
64	NUHAS A K	4SN12AT017	SKK ARCHITECTS, KANNUR	AR. SUJITH KUMAR	CA/2003/32076

Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE - 574113
Head of the Department

Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE - 574113

SRINIVAS INSTITUTE OF TECHNOLOGY

B.ARCH INTERNSHIP DETAILS 2016 - 17

SL. NO	USN	NAME OF THE STUDENT	NAME OF THE FIRM	COA NUMBER
1	4SN12AT001	ABID K	Hayagreev Design studio, Mangalore	CA/2010/50383
2	4SN12AT003	ANJALI JOY	PATH, AUROVILLE	CA/98/23193
3	4SN12AT004	ARCHANA SHANKAR	Vernakar Associates	CA/2005/35769
4	4SN12AT005	DIVITH KUMAR	Upalekar and Sadekar, Mumbai	CA/84/08104
5	4SN12AT006	HANUMANTHA RAJU N L	Sahha Architecture Interiors	.
6	4SN12AT007	KEERTHI SAGAR	Saolapurkar and Associates	CA/2009/44264
7	4SN12AT009	MANASA UTHAPPA	VSA	CA/2013/61730
8	4SN12AT011	MOHAMMED AJMAL	Bhoomi Architectural consultancy	CA/2000/26584
9	4SN12AT012	MOHAMMED RANEEZ K P	Saju Joseph Architects	CA/2004/34706
10	4SN12AT014	NEETHI LAVANYA	Srinivas and Khan, Bangalore	CA/75/889
11	4SN12AT016	NITHIN NARAYANAN	Forms and Spaces, Kerala	CA/2007/40962
12	4SN12AT018	POOJA C GANESHGUDI	Sachin Gandhi and Architects, Gujarat	CA/89/12488
13	4SN12AT021	SACHIN P	Samrudhi Consortium	CA/2002/29730
14	4SN12AT022	SAVITHA T S	Gulshan Roy Associates, Mangalore	CA/99/25434
15	4SN12AT023	SHAFSADI FARHATH A P	2PKM Architect's, Mangalore	CA/2000/26021
16	4SN12AT025	SHALAKA	Studio GSA, Mangalore	CA/2014/62556
17	4SN12AT026	SHRIMANTH BELAVI	Aslam Architects	CA/99/24602
18	4SN12AT027	SUHAN P S	BFOLD Design	CA/2006/38151
19	4SN12AT028	SUPTHA RAO B	Vistaar Architecture and Planning	CA/99/24878
20	4SN12AT029	UDIT VIVEK MAROL	Mario Martins Atelier, Portugal	
21	4SN12AT030	VARSHA B KOLUR	Mario Martins Atelier, Portugal	
22	4SN12AT031	VIDYA SAGAR H K	Essteam, Bangalore	CA/2001/27653
23	4SN12AT032	VISHNU K	Edom, Kannur	CA/2014/63384
24	4SN12AT033	YASHASWINI R	ENIF Design	CA/2011/54145
25	4SN12AT034	ZABA RAHIM	DSA Architect's International, Dubai	
26	4SN12AT035	ZAKIYA ABDUL LATHEEF	Zafarali and Associates	CA/95/18017

Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE - 574 143

Head of the Department

The internship details of Aeronautical Engineering for Academic Year 2017-2018

Sl No.	Name	USN	From	to	company
1	Deepti M A	4SN15AE012	08-01-18	04-02-18	HAL
2	Deekshitha H L	4SN15AE011	08-01-18	04-02-18	HAL
3	Vishal S L	4SN15AE043	08-01-18	04-02-18	HAL
4	Ravikumar V	4SN15AE029	08-01-18	04-02-18	HAL
5	Shankaragoud B	4SN15AE034	08-01-18	04-02-18	HAL
6	Manish A H	4SN15AE021	08-01-18	04-02-18	HAL
7	Vijay kumar n	4SN15AE042	08-01-18	04-02-18	HAL
8	Poojitha D A	4SN15AE026	08-01-18	04-02-18	HAL
9	Indu Venkat	4SN15AE017	08-01-18	04-02-18	HAL
10	Amaresh	4SN15AE006	08-01-18	04-02-18	HAL
11	Karthika B R	4SN15AE016	08-01-18	04-02-18	HAL
12	Nagarjun R	4SN15AE023	08-01-18	04-02-18	HAL
13	Swapnil	4SN16AE401	08-01-18	04-02-18	HAL
14	Keerthi C H	4SN15AE020	08-01-18	04-02-18	HAL
15	Akshatha	4SN15AE004	08-01-18	04-02-18	HAL
16	Prateeksha	4SN15AE027	08-01-18	04-02-18	HAL
17	Vishnu Vijay	4SN15AE040	08-01-18	03-02-18	AAI
18	Akash	4SN15AE003	08-01-18	03-02-18	AAI
19	Antony Wilfred	4SN15AE007	08-01-18	03-02-18	AAI
20	Deekshith T S	4SN15AE010	08-01-18	03-02-18	AAI
21	Pooja M	4SN15AE030	08-01-18	03-02-18	Air India
22	S Adithya	4SN15AE033	08-01-18	03-02-18	Air India
23	Sahana N	4SN15AE046	08-01-18	03-02-18	Air India
24	Yashas	4SN15AE005	08-01-18	03-02-18	Air India
25	Alisha D Costa	4SN15AE002	08-01-18	03-02-18	Air India
26	Abhinand P	4SN15AE031	08-01-18	03-02-18	Air India
27	S Aishwarya	4SN15AE039	08-01-18	03-02-18	Air India
28	Sowmya B	4SN15AE041	08-01-18	03-02-18	Air India
29	Varuni Nadiger	4SN15AE014	08-01-18	03-02-18	Air India
30	Dikshep	4SN15AE044	08-01-18	03-02-18	Air India
31	Visishta	4SN15AE036	08-01-18	03-02-18	Air India
32	Seema Khanum	4SN15AE019	08-01-18	03-02-18	Air India


HOD Signature

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU

VI SEMESTER B.E (2017-18)

Internship Student List

BRANCH : AUTOMOBILE ENGINEERING

Sl.No.	USN	Name of the Student	From	To
1	4SN15AU002	AIYANNA T P	16/01/2018	03/02/2018
2	4SN15AU003	AKILESHSHARMA	05/01/2018	25/01/2018
3	4SN15AU004	AMIT SANTRA	05/01/2018	25/01/2018
4	4SN15AU012	DEVADIGA NIKHIL GOPAL	10/01/2018	24/01/2018
5	4SN15AU013	DHANANJAY A S	10/01/2018	24/01/2018
6	4SN15AU016	GODWIN EMMANUEL CASTELINO	04/01/2018	29/01/2018
7	4SN15AU022	KARTHIK V KUMAR	11/01/2018	20/01/2018
8	4SN15AU025	MANU GOWDA L	10/01/2018	24/01/2018
9	4SN15AU040	SANDEEP KUMAR K	11/01/2018	20/01/2018
10	4SN15AU041	SARVESHA SHENTHAR	11/01/2018	20/01/2018
11	4SN14AU004	ABOOLAKAR SIDDIQE ZAMEER	05/01/2018	25/01/2018


HOD 17/2/2018

Date:

Ref:

CERTIFICATE

This is to certify that Mrs. Supriya Masali, bearing 4SN16SCS02, *M.Tech in Computer Science & Engineering* 3rd Semester student of SRINIVAS INSTITUTE OF TECHNOLOGY, Valachil, Mangaluru has undergone Internship entitled " A NOVEL RECOMMENDATION MODEL REGULARIZED WITH USER TRUST AND ITEM RATINGS " in our organization for sixteen weeks from 20-July-2017 to 19-Nov-2017 in partial fulfillment of her course study.

During this period she has done her work sincerely and her conduct towards the organization was good.

We wish her success in her future endeavour

For Tech Fortune Technologies



Proprietor

Place: Bengaluru

Date: 20-11-2017

Mr. Mallikarjun Kulakarni

Technical Director

Bengaluru-560040

TECH FORTUNE TECHNOLOGIES

#16 22nd MAIN SUBANNA GARDEN VIJAYANAGAR, BENGALORE - 560040

Phone: +91 9591 687 143 / 8317355535

www.tech-fortune.com | Email: info@tech-fortune.com

ಹೆಲಿಕಾಪ್ಟರ್-ಎಂಆರ್&ಎ ಏರ್ಲೈನ್
ಹೆಲಿಕಾಪ್ಟರ್ ಎಂ ಆರ್ ಆರ್ ಪ್ರಭಾಗ
ಹೆಲಿಕಾಪ್ಟರ್ ಸಂಕೀರ್ಣ / ಹೆಲಿಕಾಪ್ಟರ್ ಕಾಂಪ್ಲೆಕ್ಸ್
ಹಿಂದೂಸ್ತಾನ್ ಏರ್ನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಹಿಂದೂಸ್ತಾನ್ ಏರ್ನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಪೋಸ್ಟ್ ಬಾಕ್ಸ್ ಸಂ. 1796, ವಿಮಾನಪುರಾ ಪೋಸ್ಟ್
ಬೆಂಗಳೂರು - 560017, ಭಾರತ.
Fax (ಕೆವಿಎಸ್) : 91-80-22314354



HELICOPTER - MRO DIVISION
HELICOPTER COMPLEX
HINDUSTAN AERONAUTICS LIMITED
POST BOX-NO.1796, VIMANAPURA POST
BENGALURU - 560 017, INDIA.
Ph.(ಫೋನ್) 91-80-22323231

ಹಿಂದಿ ಬಡೆಗಿ ತಬಿ ಜಬ್ ಚಾಹೆಂಗೇ ಸಬಿ

MRO-H/DGM (HR)/073/1022/2017

July 03, 2017

Principal,
Srinivasa Institute of Technology
GHS Road, Valachil,
Mangalore - 575 001.

Dear Sir,

Sub: Internship

Reference is made to your request dated 01.12.2016 requesting for Internship Training for the following students in Helicopter-MRO Division:

Sl No.	Name
1	Bhoomika A H
2	Arpitha V V
3	Mohammed Aaqil Nawaz
4	Ashay V B

2. We are pleased to accept the students to undergo Internship Training in Helicopter-MRO Division, Bangalore for a period from 25.07.2017 to 10.08.2017 subject to the following Terms & Conditions:

- The training/project is purely on No-Pay-No-Fee-Basis;
 - Only Bonafide students of the institution should be sponsored;
 - The students should be of Indian Nationality;
 - The students will strictly abide by the rules & regulations of the Company; with respect to Gate procedures, shift timings, intervals, Security norms and dress code (Formals), etc.
 - The Company will not be in a position to provide Lodging, Boarding & Transport facilities and as such they have to make their own arrangements;
 - In the event the student meets with any accident within the factory premises, Company will not be liable to pay any compensation;
 - Mobile Phones / Laptop / Pen drive or any other electronic gadgets are not allowed inside HAL premises.

ಪಂಚಾಯತ್ ಕಛೇರಿ: 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
ಪಂಚಾಯತ್ ಕಛೇರಿ: 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
Registered Office: 15/1, Cubbon Road, Bengaluru - 560 001, India

CIN: U35301KA1963GOI001622

www.hal-india.com

- vii. The students should produce self-attested two recent stamp size photographs;
 - viii. The area of Training being classified one, the students are required to produce a **Police Verification Report from Local Police Station in the format enclosed** (original & photo copy) with regard to their character and antecedents from his respective jurisdiction. They should also submit Character & Conduct Certificate in original, issued by the Head of the Institution;
 - ix. Students have to strictly restrict their movement to their area of training;
 - x. The students are required to indemnify the Company from any risks / liabilities arising from any incidents during the period of Internship/Project Work /with HAL and acceptance of the above terms and conditions carry their acceptance to the same.
 - xi. Students are advised to complete the project/training within the stipulated period. No extension will be entertained.
3. If the students are agreeable to the above terms & conditions, he may be advised to report to the office of DGM(HR)-MRO, Helicopter-MRO Division, Bangalore, on 25.07.2017 between 9-00 am and 9-30 am for further action, failing which this grant of permission will stand cancelled automatically. No further requests will be entertained in this regard.

Yours faithfully
For HAL, HELICOPTER-MRO DIVISION


(A.FRANCIS JUSTIN)
DEPUTY MANAGER (HR)-MRO

Accepted the above terms & conditions

ಹೆಲಿಕಾಪ್ಟರ್-ಎಂಆರ್‌ಡಿ ವಿಭಾಗ
ಹೆಲಿಕಾಪ್ಟರ್ ಎಂ ಆರ್ ಆಂ ಪ್ರಭಾಗ

ಹೆಲಿಕಾಪ್ಟರ್ ಸಂಕೀರ್ಣ / ಹೆಲಿಕಾಪ್ಟರ್ ಕಾಂಪ್ಲೆಕ್ಸ್

ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್

ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್

ಪೋಸ್ಟ್ ಬಾಕ್ಸ್ ಸಂ. 1796, ವಿಮಾನಪುರಾ ಪೋಸ್ಟ್

ಬೆಂಗಳೂರು - 560017, ಭಾರತ.

Fax (ಫೇಕ್ಸ್) : 91-80-22314354



HELICOPTER - MRO DIVISION
HELICOPTER COMPLEX
HINDUSTAN AERONAUTICS LIMITED
POST BOX-NO.1796,VIMANAPURA POST
BENGALURU - 560 017,INDIA.
Ph.(ಫೋನ್) 91-80-22323231

ಹಿಂದಿ ಬಡೆಗಿ ತಬಿ ಜಬ್ ಚಾಹೆಂಗೆ ಸಬಿ

MRO-H/DGM (HR)/073/17

August 10, 2017

CERTIFICATE

This is to certify that Mr. Ashay V.B., student of Srinivas Institute of Technology, Mangaluru has undergone the Industrial Training in HAL - Helicopter MRO Division from 25.07.2017 to 10.08.2017.

During this period his performance was good.

We wish him a bright future.

For HAL-Helicopter-MRO Division

(A. FRANCIS JUSTIN)

DEPUTY MANAGER (HR)-MRO

ನೋಂದಾಯಿತ ಕಛೇರಿ: 15/1, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ

ಪಂಜಿಕೃತ ಕಾರ್ಯಾಲಯ: 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ


Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India

CIN: U35301KA1963GOI001622

January 05th, 2018.

To Whomsoever It May Concern


Mr. Rakshith Holla (USN 4SN15CS071) V Semester. Computer Science & Engineering student of Srinivas Institute of Technology, Merlapadavu, Arkula, P.O. Parangipet, Mangalore - 574143 is permitted to do his Internship/Project work in Diya Systems (Mangalore) Pvt. Ltd., without any financial commitment to the company.


B. Shyamprasad Hebbar,
Associate General Manager - Operations

CERTIFICATE

This is to certify that Mr Rakshith Holla (USN No. 4SN15CS071) 5th Semester Computer Science & Engineering Student of Srinivas Institute of Technology, Merlapadavu, Arkula, P.O.: Parangipete, Mangaluru – 574143 has completed Four Weeks internship/Project work on Web Development under the guidance of Mr. Veerendra Prabhu – Sr. Software Engineer in our organization in partial fulfillment of the requirements for B. E. Degree from VTU Belagavi during the Academic Year 2017-18.

We found him sincere, hardworking, and result oriented during this period. We wish all the success in his future endeavors.


B. Shyamprasad Hebbar
Associate General Manager - Operations

13/03/2018
Mangalore



INTERNSHIP CERTIFICATE

This is to certify that

Mr/Ms. Sagar B
of Srinivas Institute of Technology, Mangalore

has successfully undergone the Internship programme

at DJITSOFT

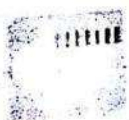
Comprising of

HTML, CSS, Bootstrap, Javascript, JQuery
PHP

Period : From 19/01/2018 To 30/03/2018



Manager



DJITSOFT

S-T14, PIO Mall, Bejai Mangaluru 575003
Web : www.djitsoft.com, www.avalia.in
Email : contactus@djitsoft.com
Ph : +918904045317



INTERNSHIP CERTIFICATE

This is to certify that

Mr/Ms. Praveen Kumar (4SN15CS065)

of Srinivas Institute of Technology, Mangalore

has successfully undergone the Internship programme

at DJITSOFT

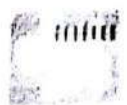
Comprising of

HTML, CSS, Bootstrap, Javascript, JQuery,

PHP,

Period : From 19/01/2018 To 30/03/2018


Manager



DJITSOFT

S-T14, PIO Mall, Bejai Mangaluru 575003

Web : www.djitsoft.com, www.avalia.in

Email : coutactus@djitsoft.com

Ph : +918904045317



INTERNSHIP CERTIFICATE

This is to certify that

Mr/Ms. Shreyas Kumar (4SN15CS085)
of Shrinivas Institute of Technology, Mangalore

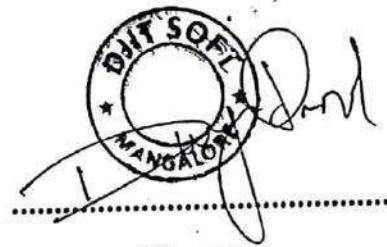
has successfully undergone the Internship programme

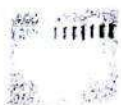
at DJITSOFT

Comprising of

HTML, CSS, Bootstrap, Javascript, JQuery
PHP

Period : From 19/01/2018 To 30/03/2018


Manager



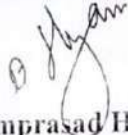
DJITSOFT

S-T14, PIO Mall, Bejai Mangaluru 575003
Web : www.djitsoft.com, www.avalia.in
Email : contactus@djitsoft.com
Ph : +918904045317

January 10th, 2018,

To Whomsoever It May Concern

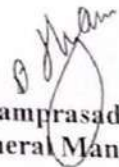
Mr. Prasanna J S (USN 4SN15CS062) V Semester, Computer Science & Engineering student of Srinivas Institute of Technology, Merlapadavu, Arkula, P.O. Parangipet, Mangalore - 574143 is permitted to do his Internship/Project work in Diya Systems (Mangalore) Pvt. Ltd., without any financial commitment to the company.


B. Shyamprasad Hebbar,
Associate General Manager - Operations

CERTIFICATE

This is to certify that **Mr Prasanna J S** (USN No. 4SN15CS062) 5th Semester Computer Science & Engineering Student of **Srinivas Institute of Technology, Merlapadavu, Arkula, P.O.: Parangipete, Mangaluru – 574143** has completed Four Weeks internship/Project work on Web Development under the guidance of **Mr. Veerendra Prabhu – Sr. Software Engineer** in our organization in partial fulfillment of the requirements for B. E. Degree from VTU Belagavi during the Academic Year 2017-18.

We found him sincere, hardworking, and result oriented during this period. We wish all the success in his future endeavors.


B. Shyamprasad Hebbar
Associate General Manager - Operations

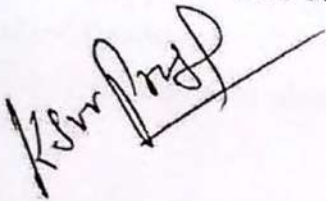
13/03/2018
Mangalore

February 19, 2018

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. CHIRAG D BEJAI pursuing B.E (Computer Science and Engineering) at Srinivas Institute of Technology , Mangaluru has successfully completed his Internship Training in Zinios Information Technologies Private Limited , Bengaluru from January 23, 2018 to February 8, 2018.

For Zinios Information Technologies Pvt Ltd.



Authorized Signatory

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ,
ವಿಸ್ತರಣಾ ಕೇಂದ್ರ

ಕರ್ನಾಟಕ ರಾಜ್ಯ ದೂರ ಸಂವೇದಿ ಅನ್ವಯಿಕ ಕೇಂದ್ರ
ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ ಮತ್ತು ಜೈವಿಕ ತಂತ್ರಜ್ಞಾನ ಹಾಗೂ
ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಇಲಾಖೆ
ಕರ್ನಾಟಕ ಸರ್ಕಾರ



VISVESVARAYA TECHNOLOGICAL
UNIVERSITY, EXTENSION CENTRE
KARNATAKA STATE REMOTE SENSING
APPLICATIONS CENTRE
Department of Information Technology, Biotechnology
and Science & Technology
Govt. of Karnataka

The Principal,
Srinivas Institute of Technology,
Valachil,
Mangalore-574143.

27th Jan. 2018

Sir,

This is to certify that the following student has taken up internship on "Developing a GIS Based Web Application" at KSRSAC, Bangalore in the month of January 2018.

The internship will be completed by the end of her 6th semester with Final Internship Report.

The details of the student is as follows

1. Name-Raghavi M
USN-4SN15CS069
Semester-5

Thanking You,

Yours Sincerely

Dr.BP. Lakshmikantha

MTech. Coordinator
VTU-Extension Center/KSRSAC
B Block, 4th Floor, BMTC Building,
K.H. Road, Shanthi Nagara,
BENGALURU - 560 027
Ph: 080-22272722

Srinivas Institute of Technology Mangaluru
Department of Electronics and Communication Engineering

CERTIFICATE

This is to certify that the following students of III year ECE have undergone Internship Training for one week from 15th January 2018 at All India Radio, Mangaluru.

1. Yashwini
2. Pavithra K
3. Renita Lobo
4. Arpitha U



Head of the Department
of Electronics and Communication Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574143

Srinivas Institute of Technology, Mangaluru
Department of Electronics and Communication Engineering

CERTIFICATE

This is to certify that the following students of III year ECE have undergone Internship Training for one week from 15th January 2018 at KIOCL Ltd. and ONGC Ltd., Mangaluru.

1. DEVIKA (KIOCL Ltd.)
2. AMRATHA (KIOCL Ltd.)
3. DEETHI BANGERA (ONGC Ltd.)


Head of the Department
of Electronics and Communication Engineering
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
Srinivas Institute of Technology,
Valachil, Mangalore-574 143

**SRINIVAS INSTITUTE OF TECHNOLOGY VALACHIL
MANGALORE**

Department of Electrical and Electronics Engineering

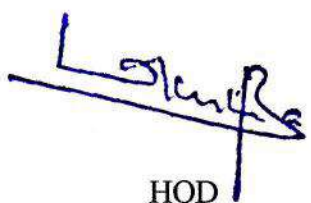
INTERNSHIP TRAINING

1. Following students attained internship training at “Srishti Robotics Technologies”, Kochi from 14th to 28th January 2018.

USN	STUDENT NAME
4SN15EE006	Akshath I B
4SN15EE007	Akshay M
4SN15EE009	Albin Philip
4SN15EE010	Anush
4SN15EE011	Anusha A M
4SN15EE012	Ashith V Jain
4SN15EE013	Ashwini
4SN15EE016	Deekshith N
4SN15EE022	Mahipal Singh
4SN15EE023	Mohammed Jasim Jamal K
4SN15EE025	Nisha Prakash Naik
4SN15EE027	Sarvesh Naik
4SN15EE028	Sayed Rouhan Rawaha
4SN15EE029	Sharada Prakash Rao G
4SN15EE032	Tejaksha K
4SN15EE004	Vaishnavi R B
4SN15EE005	Vijaya Kumar P
4SN15EE006	Yathinraj P N


2. Following students attended the internship training at “Operation and Maintenance division”, MESCOM Bantwal from 13th to 27th January 2018

USN	STUDENT NAME
4SN16EE015	Pravan Melkar
4SN16EE018	S Sanjay
4SN16EE021	Shaikh Mohammed Safwan
4SN16EE022	Shivaprasad
4SN16EE026	Sushan Shetty
4SN16EE028	Thilakraj K L


HOD
EEE Department
SIT Valachil

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALORE
DEPARTMENT OF ISE
Internship Report
2016-2017

Sl. No	USN	Name of the Student	Name of the Industry	Duration
1	4SN14IS024	Vibha Sanil	Trinix Technologies Private Limited	Weekends of April and May 2017


H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALORE
DEPARTMENT OF ISE
Internship Report
2017-2018

Sl. No	USN	Name of the Student	Name of the Industry	Duration
1	4SN15IS002	Alfiya Muskan V	Microgenn Application Proce India (P) Ltd	10-1-2018 To 21-1-2018
2	4SN15IS030	Sree Priya Prabhu	Microgenn Application Proce India (P) Ltd	10-1-2018 To 21-1-2018
3	4SN15IS033	Swati Govekar	Nuclear Power Corporation Of India Ltd	6-1-2018 To 18-1-2018


H.O.D.

Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore

Srinivas Institute of Technology, Valachil, Mangaluru

Department of Mechanical Engineering

Circular

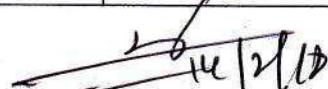
SECTION- A

Date- 14-02-2018

Hereby informed to all the faculties who handling classes for 6th semester A section, that following students had undergone internship training program during the following dates. Please mark their attendance status as present on those days.

Sl No.	Student Name	USN	Company Name	Internship Dates
1	Shreyas Rao	4SN14ME146	Mandovi Motors PVT LTD, Mangaluru	11-01-2018 to 28-01-2018
2	Amal Mohan	4SN15ME025	Mandovi Motors PVT LTD, Mangaluru	11-01-2018 to 28-01-2018
3	Bhat Anirudha S	4SN15ME048	Shriniwas Engineers Kohlapur	11-01-2018 to 05-02-2018
4	Abdul Rahimaan K	4SN15ME005	Mandovi Motors PVT LTD, Mangaluru	11-01-2018 to 28-01-2018
5	Abdul Karim Rilwan	4SN15ME003	Mandovi Motors PVT LTD, Mangaluru	11-01-2018 to 28-01-2018
6	Ahmad Ismail Mueenuddeen	4SN15ME017	Mandovi Motors PVT LTD, Mangaluru	11-01-2018 to 28-01-2018
7	Abdul Khader Suhan	4SN15ME004	Mandovi Motors PVT LTD, Mangaluru	11-01-2018 to 28-01-2018
8	Adithya S Rao	4SN15ME015	Mandovi Motors PVT LTD, Mangaluru	11-01-2018 to 28-01-2018
9	Abhishek Mohan	4SN15ME010	Ambuja Cement LTD Gujarat	08-01-2018 to 08-02-2018
10	Bangera Chethan Harish	4SN15ME046	Mahindra & Mahindra LTD Mumbai	08-01-2018 to 08-02-2018
11	Guru V Madival	4SN16ME405	Divgi Torq Transfer Systems, Sirsi	10-01-2018 to 12-02-2018
12	Madhav Shrinath Shanbhag	4SN16ME408	Divgi Torq Transfer Systems, Sirsi	14-01-2018 to 12-02-2018
13	Ghetia Khush Girish	4SN15ME068	Suyesh Foundry Pvt LTD Maharastra	11-01-2018 to 05-02-2018
14	Gunaki Gajanan Shrishail	4SN15ME069	Suyesh Foundry Pvt LTD Maharastra	11-01-2018 to 05-02-2018


Co-ordinator


HOD
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143


SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU
List of students attended Internship During 2017 - 18
VI SEMESTER B.E (2017-18)

SECTION - B

BRANCH : MECHANICAL ENGINEERING

Sl.No.	USN	Name of the Student	Internship Training Dates	Company/ Industry Name
1	4SN15ME075	JACKSON CRASTA	08/01/2018 to 24/01/2018	Mandovi Motors Private Limited , Mangaluru
2	4SN15ME081	JOEL MERWIN LOBO	08/01/2018 to 24/01/2018	
3	4SN15ME082	JOEL PEREIRA	08/01/2018 to 24/01/2018	
4	4SN15ME131	PRAJWAL	08/01/2018 to 24/01/2018	
5	4SN15ME091	KULAL NIKILESH MOHAN	08/01/2018 to 24/01/2018	
6	4SN15ME136	PRASHANTH S	08/01/2018 to 24/01/2018	
7	4SN15ME115	MUJEEB RAHMAN	12/01/2018 to 01/02/2018	Deccan plastic industry Baikampady, Mangaluru
8	4SN15ME104	MOHAMMAD IRSHAD K	12/01/2018 to 01/02/2018	
9	4SN15ME096	MAHAMMAD FAVAZ	12/01/2018 to 01/02/2018	
10	4SN15ME106	MOHAMMED RAAYEEF B R	12/01/2018 to 01/02/2018	
11	4SN15ME090	KRISHNA NAGESH GOUDA	12/01/2018 to 01/02/2018	
12	4SN15ME113	MUHAMMED SHAHIL	12/01/2018 to 01/02/2018	
13	4SN15ME092	KULDEEP U G	13/01/2018 to 10/02/2018	Karaavali Switchgears, Baikampady, Mangaluru
14	4SN16ME402	AMITH SHANKER M J	13/01/2018 to 10/02/2018	
15	4SN15ME086	KARTHIK B SHETTY	13/01/2018 to 10/02/2018	
16	4SN15ME087	KARTHIK H N	09/01/2018 to 09/02/2018	TVS Motors Company , Mysuru
17	4SN15ME088	KARTHIK P	09/01/2018 to 09/02/2018	
18	4SN15ME097	MANIKANTHA ISHWAR AMBIG	09/01/2018 to 09/02/2018	
19	4SN16ME417	SOMASHEKHAR SAVADATTI	12/01/2018 to 11/02/2018	Tata Hitachi Reliable Solution,Dharwad.
20	4SN16ME418	SOMASHEKHARAYYA PATTEDA	12/01/2018 to 11/02/2018	
21	4SN15ME130	NUTHANA J H	12/01/2018 to 11/02/2018	
22	4SN15ME133	PRAJWALA D S	12/01/2018 to 11/02/2018	
23	4SN15ME107	MOHAMMED ZAYED ABDUL R	11/01/2018 to 03/02/2018	Ahmed Almazrouei group L.L.C Abudhabi, UAE
24	4SN15ME134	PRASANNA	11/01/2018 to 28/01/2018	Mandovi Motors Private Limited , Mangaluru
25	4SN15ME122	NARAYANA KARANTHA P	15/01/2018 to 20/01/2018	KIOCL, Managuru

Staff co - ordinator


CUDAYASHANKAR.B

HOD


Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

Details of internship of 5th c section students

Sl no	Name	USN	ORGANISATION	PERIOD
1	SHREYAS	4SN15ME168	JSW STEEL LTDBALLARY	15-1-18 TO 31-1-18
2	SHEETHAL KUMAR	4SN15ME163	SUYESH FOUNDRY,KUPWAD	11-1-18 TO 5-2-18
3	SHEETHAL KUMAR SHETTY	4SN15ME164	CARDOLITE CHEMICALS,M'LORE	8-1-18 TO 5-2-18
4	AKSHAY KUMAR	4SN16ME401	AJITH ENTERPRISES,MANGALURU	19-1-18 TO 3-2 18
5	VIKRAM	4SN15ME181	HAL, BENGALURU	19-1-18 TO 3-2 18
6	SHETTY SUSHARATH SUDHAKAR	4SN16ME415	AJITH ENTERPRISES,MANGALURU	19-1-18 TO 3-2 18
7	RAKSHAN KUMAR K R	4SN16ME415	AJITH ENTERPRISES,MANGALURU	19-1-18 TO 3-2 18
8	SUMANTH P	4SN15ME177	JSW STEEL LTD BALLARY	15-1-18 TO 31-1-18
9	SAGAR L NAIK	4SN15ME147	JSW STEEL LTD BALLARY	15-1-18 TO 31-1-18
10	SAMPREETH U	4SN15ME152	JSW STEEL LTD ,BALLARY	15-1-18 TO 31-1-18
11	RAJANEESH K C	4SN15ME140	KARAVALI SWITCHES,M'LORE	11-1-18 TO 7-2-18
12	PURANDARA	4SN15ME137	KARAVALI SWITCHES,M'LORE	11-1-18 TO 7-2-18
13	SAGAR	4SN15ME146	KARAVALI SWITCHES,M'LORE	11-1-18 TO 7-2-18
14	SANKETH M	4SN15ME153	KARAVALI SWITCHES,M'LORE	11-1-18 TO 7-2-18
15	RAKSHITH R M	4SN15ME141	KARAVALI SWITCHES,M'LORE	11-1-18 TO 7-2-18
16	SURAJ S JUVEKAR	4SN15ME178	GOA SHIPYARD	16-1-18 TO 3-2-18
17	IMRAN AHMED BEPARI	4SN16ME406	GOA SHIPYARD	16-1-18 TO 3-2-18
18	Suhas G	4SN15ME174	KIOCL	15-1-18 TO 20-1-18
19	Rakshith V Nayak	4SN15ME142	VENUS DIES & MOULDS, PUNE	14-1-18 TO 14-2-18
20	Yashwanth k Amin	4SN15ME186	MANDOVI MOTORS,MANGALURU	8-1-18 TO 24-1-18
21	Sourabh S Bhat	4SN16ME419	JSW STEEL LTD BALLARY	15-1-18 TO 31-1-18

u. n. Baipadithayya
[u. n. Baipadithayya]
Class- Co-ordinator

26
[Dr. Thomas Pinto]
HOD, Mech Dept
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

Srinivas Institute of Technology, Valachil, Mangalore

Department of Mechanical Engineering

The following students of Mechanical Engineering department underwent internship in various industries during the academic year 2017-2018 as stated below:

S. NO.	NAME	USN	DATE	INDUSTRY
1	ASIM AHMED	4SN14ME710	12-10-2017	GOA SHIPYARD
2	ABDUL KHADER	45N14ME700		
3	ABHINAV T	4SN14ME702		
4	ABDUL MUZAMIL K	4SN14ME701		
5	AFTAB SAYED	45N14ME010		
6	K NITHIN SHETTY	45N13ME733	25-10-2017	AUTOLIV PVT LTD
7	AVANEESH RAO K C	4SN15ME043	14-11-2017	MANDOVI MOTORS PVT LTD
8	VISHNU C	4SN15ME744	14-11-2017	COCHIN SHIPYARD LTD
9	VAISHNAV SUNIL	4SN15ME741		
10	VIMALT P	4SN15ME742		
11	MITHUN K	4SN15ME103		
12	VISHNU P K	4SN15ME745		
13	RAHUL KRISHNAN	4SN15ME718	20-11-2017	DIVGI WARNER PVT LTD
14	YOGENDRA PADMAYYA MOGER	45N14ME175		
15	ADITYA S RAO	4SN15ME015	25-11-2017	MANDOVI MOTORS PVT LTD
16	PRASANNA	4SN15ME134		
17	AMAL MOHAN	45N15ME025		
18	ESHWAR	45N15ME062		
19	SHREYAS RAO	4SN14ME146		
20	ADITHYA KRISHNA	4SN15ME014	08-12-2017	MANDOVI MOTORS PVT LTD
21	J AMEET	4SN15ME437	08-12-2017	MERCEDES BENZ


H.O.D.
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology,
Valachil, Mangalore-574 143

Srinivas Institute of Technology, Valachil, Mangalore

Department of Mechanical Engineering

The following students of Mechanical Engineering department underwent internship in various industries during the academic year 2016-2017 as stated below:

S. NO.	NAME	USN	DATE	INDUSTRY
1	ANANTH BHAVISH N	4SN13ME715	25-07-2016	HINDUSTAN AERONAUTICS LTD
2	AKSHAY VASANTH RAI	4SN13ME712		
3	ANKUR KUMAR YADAV	4SN13ME716		
4	K NITHIN SHETTY	4SN13ME733		
5	PRAJWAL UPADHYA	4SN14ME102	06-09-2016	BHARAT AUTO GAS
6	PRAJWAL UPADHYA	4SN14ME102	20-09-2016	MRPL
7	HARSHAL SHETTY	4SN13ME051	16-09-2016	ISRO
8	H C SHOMESH	4SN13ME045		
9	ABHILASH	4SN15ME401	07-11-2016	MRPL
10	GANESH KAMATH	4SN15ME411		
11	UDAYAKUMAR P	4SN14ME163		
12	PRATHISTITH JAIN	4SN14ME108	17-11-2016	MRPL
13	PRATIK BHANDARY	4SN14ME110		
14	NAVEEN G ACHARYA	4SN14ME090		
15	NIKHIL HEGDE	4SN14ME091		
16	PRATHVIRAJ	4SN14ME109		
17	PRAMEETH P SANIL	4SN14ME104		
18	SANJAN V ACHAR	4SN14ME133		
19	SHREYAS KUMAR	4SN14ME145		
20	MEGHA SHYAMA	4SN14ME072		
21	SHIRAN R KUMAR	4SN14ME143		
22	AKSHAY KUMAR A	4SN13ME015	22-11-2016	SKF ELIXER INDIA PVT LTD
23	ANUP KUMAR SHETTY	4SN13ME018		
24	AKASH	4SN13ME009		
25	HEMAL P PATEL	4SN13ME056		
26	ANIRUDDHA KHAMBADAKONE D	4SN14ME030	23-11-2016	KARNATAK AGENCIES
27	VISHAL BHAT K	4SN14ME173		
28	GAUTHAM G KAMATH	4SN14ME049		
29	KARTHIK	4SN14ME060		
30	MANOHARA	4SN14ME069		
31	JOEL ANTONY D ALMEDIA	4SN14ME059		
32	DIVYASHREE	4SN14ME046		
33	NITHIN J	4SN14ME095	29-11-2016	BHARAT EARTH MOVERS LTD
34	AKASH C MURDESHWAR	4SN14ME015	29-11-2016	GRASIM INDUSTRIES LTD
35	CHARANKUMAR KESHAV ACHARI	4SN14ME038	02-12-2016	DIVGI WARNER PVT LTD
36	AKARSH VANADEV HARIKANTRA	4SN14ME014	02-12-2016	GRASIM INDUSTRIES LTD
37	ABHINAY S TAMSE	4SN15ME402		
38	H C SHOMESH	4SN13ME045	06-12-2016	BHARAT EARTH MOVERS LTD
39	SHREYAS RAO	4SN14ME146	21-12-2016	KIOCL
40	LIKHITH D SHETTY	4SN14ME065		
41	DIXITH K KARKERA	4SN14ME047		
42	ASHIK KUMAR SHETTY	4SN14ME031		

43	DEEKSHITH V K	4SN14ME042	21-12-2016	KIOCL
44	HARREL GLEN RODRGUES	4SN14ME054		
45	NITHIN JAIN	4SN14ME095	21-12-2016	ASHOKPURAM RAILWAY WORKSHOP
46	BHARATH S S	45N14ME037		
47	RAKSHITH H	4SN14ME115	24-12-2016	DYNAMATICS TECHNOLOGIES LTD
48	AV SOORAJ	45N14ME001		
49	AASHISH ASHOK	4SN14ME002	06-01-2017	KELTRON COMPONENT COMPLEX LTD
50	AMALMOHAN	4SN14ME026		
51	AMAI T	45N14ME028		
52	SHASHANK SHETTY	4SN15ME431		
53	NITHIN K L	4SN13ME094	11-01-2017	JINDAL SAW LTD
54	PRASHANT B M	4SN13ME094		
55	SATYAM SAJJAN PUJARI	4SN15ME430		
56	AMAL K	4SN13ME714	12-01-2017	KVR CARS AND SERVICES
57	SUDEEP CHANDRAN	4SN13ME161		
58	PRASHOB E	4SN13ME745		
59	SOWTHAM KODOTH	45N13ME044	10-02-2017	KVR MOTORS
60	DIPIN B K	4SN13ME722		
61	PRAJWAL UPADHYA	4SN14ME102	20-02-2017	NMPT
62	ADARSH P	45N14ME704		
63	RAVI KAREPPAGOL	45N15ME445	09-03-2017	JINDAL SAW LTD
64	LIKHITH D SHETTY	45N14ME065		
65	DIXITH K KARKERA	4SN14ME047	25-05-2017	MRPL
66	DEEKSHITH V K	45N14ME042		
67	HITHESH C SALIAN	4SN14ME055		
68	PRAMEETH P SANIL	4SN14ME104	16-06-2017	MRPL
69	SHIRAN R KUMAR	4SN14ME143		
70	NIVED A K	45N13ME096	19-06-2017	COCHIN PORT TRUST
71	DHARMAJITH M P	4SN13ME040		
72	MEGHA SHYAMA	4SN14ME072		
73	SANDEEP S	4SN14ME132	04-07-2017	MRPL

H.O.D.

**Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143**

Srinivas Institute of Technology, Valachil, Mangalore

Department of Mechanical Engineering

The following students of Mechanical Engineering department underwent internship in various industries during the academic year 2015-2016 as stated below:

S. NO.	NAME	USN	DATE	INDUSTRY
1	NITISH	4SN12ME074		MRPL
2	SOMESH A REVANKAR	4SN12ME148		ADITYA BIRLA CHEMICALS
3	ROOPESHKUMAR S	4SN13ME118	05-01-2016	VOLVO BUSES INDIA PVT LTD
4	SAMUEL R	4SN13ME126		
5	SAIDARSHAN AO AC	4SN13ME122	09-01-2016	BUHLER INDIA PVT LTD
6	ROSHAN A SHABU	4SN13ME124	12-01-2016	VOLSWAGEN
7	ROOPESH KUMAR S	4SN13ME118	23-03-2016	AUTOLIV PVT LTD
8	SHATHABHISHA BHARGAVA	4SN13ME139		
9	VINOD KUMAR SARAVANAN	4SN13ME176		
10	RAJATH K	4SN13ME108	18-04-2016	ONGC
11	ROOPESH KUMAR S	4SN13ME118		
12	SAI SUPARNA	4SN13ME123		
13	SAMUEL R	4SN13ME126		
14	HEMAL P PATEL	4SN13ME056		
15	SHREEVATSA M	4SN13ME144		
16	VINOD KUMAR SARAVANAN	4SN13ME176		
17	SHATHABHISHA BHARGAVA	4SN13ME139		
18	VENKATESH KS	4SN13ME171		
19	RAKESH	4SN13ME111		
20	MANOJ G	4SN14ME070	05-05-2016	HINDUSTAN AERONAUTICS LTD
21	ABHISHEK	4SN13ME004	06-05-2016	KIOCL
22	ASHWIN SHETTY	4SN13ME021		
23	SHBAREESHA B	4SN13ME134		
24	SHALES P S	4SN13ME135		
25	SUCHETH RAI	4SN13ME157		
26	SUJITH VINOD	4SN13ME163		
27	YASHPAL HEGDE	4SN13ME136		
28	SAROTHAMA KHARVI	4SN13ME133		
29	SKANDA KIRAN	4SN13ME146		
30	SONIK	4SN13ME149	14-05-2016	KIOCL
31	SRIDHARA S	4SN13ME155		
32	SURAJ NAIK	4SN13ME165	23-05-2016	MRPL
33	SRAJAN KUMAR SHETTY	4SN14ME151	23-05-2016	LANCO INFRATECH LTD
34	SUDARSHAN K	4SN13ME159	23-05-2016	MRPL
35	SACHIN S RAO	4SN13ME752	13-06-2016	MRPL
36	RAJESH RAKSHAN	4SN13ME751		
37	PRASHANTH B BHANDARY	4SN13ME744		
38	ABHINANDAN NARASAGOUD	4SN13ME704		


Head of the Department
Mechanical Engineering
Srinivas Institute of Technology

Dec 1 at 3:23 PM

Srinivas Engineering College <principalsit@srinivasgroup.com>

To: Prof.Thomas Pinto,Tumkur Ramachandra C G

----- Forwarded message -----

From: **Srinivas Group Of Colleges Mangalore** <info@srinivasgroup.com>

Date: Tue, Dec 1, 2015 at 3:21 PM

Subject: Fwd: Internship training

To: Srinivas Engineering College <principalsit@srinivasgroup.com>

----- Forwarded message -----

From: <Mts@kudreore.com>

Date: Tue, Dec 1, 2015 at 3:25 PM

Subject: Internship training

To: info@srinivasgroup.com



Kind Attention:Dr. Shrinivasa mayya. D
Principal

Dear sir,

As requested in your letter No SIT/TRG/2014-15/156, Dated 25/11/2015, the KIOCL Management has agreed to permit the following students of your college to undergo training in KIOCL- PPU from First week January - 2016. The Training will be given for one week and the training certificate also will be issued for the training dates. The names of students are

- 1.JAMES WILLIAM MACHADO - USN : 4SN13ME060
- 2.ANUPKUMAR SHETTY - USN : 4SN13ME018
- 3.ABHISHEK R KARKERA - USN : 4SN13ME005
- ✓ 4.SUDARSHANA KG - USN : 4SN13ME160
- 5.RAJU POOJARI - USN : 4SN13ME110
- 6.HARSHAVARDHAN C NAIK -USN : 4SN13ME052
- 7.SUBRAMANYA C SHETTY -USN : 4SN13ME156
- 8.HITHESH KUMAR A -USN : 4SN13AU022

It is requested to please confirm the attending the training by these students, by return mail.

Thanking you

For KIOCL

K.Shivaraju

Murali

----- Forwarded message -----

From: **Srinivas Group Of Colleges Mangalore**<info@srinivasgroup.com>

Date: Tue, Dec 1, 2015 at 3:12 PM

Subject: Fwd: Internship training


To: Srinivas Engineering College <principalsit@srinivasgroup.com>

----- Forwarded message -----

From: <Mts@kudreore.com>

Date: Tue, Dec 1, 2015 at 3:16 PM

Subject: Internship training

To: info@srinivasgroup.com
Kind Attention: Dr. Shrinivasa mayya. D
Principal

Dear sir,

As requested in your letter No SIT/TRG/2014-15/159, Dated 25/11/2015, the KIOCL Management has agreed to permit the following students of your college to undergo training in KIOCL- PPU from First week January - 2016. The Training will be given for one week and the training certificate also will be issued for the training dates. The names of students are

1. JISHNU K - USN : 4SN13ME062
2. PRAJWAL SHETTY - USN : 4SN13ME101
3. AIJAZ AHMED - USN : 4SN13ME008
4. JNANESH N ACHARYA - USN : 4SN13ME064
5. PRIYESH U M - USN : 4SN13ME106
6. SHRAVAN CR - USN : 4SN13ME143

It is requested to please confirm the attending the training by these students, by return mail.

Thanking you

For KIOCL

K. Shivaraju
Manager(T&S)

Department of Mechanical Engineering(II SHIFT)
Internship
2017-18

Name of the student	USN	Organization	From	To
THUSHAR S AMIN	4SN14ME738	MCF, MANGALURU	29.01.18	9.2.18
SANDEEP HP	4SN15ME726	GRASIM INDUSTRIES ,HAVERI	8.01.18	3.2.18
PAVANRAJ H P	4SN15ME713	GRASIM INDUSTRIES ,HAVERI	8.01.18	3.2.18



Internship Co-ordinator



HOD

Head of the Department
Mechanical Engineering (II Shift);
Srinivas Institute of Technology
Merlapada, Mangalore-574 143

Department of Marine Engineering
Internship
2017-18

Name of the student	USN	Organization	From	To
ARPITH D KUNDER	4SN15MR001	Hindustan Shipyard Ltd, Vishakhapatnam	08-01-2018	07-02-2018
DINESH M	4SN15MR007		08-01-2018	07-02-2018
M SATISH KUMAR	4SN15MR011		08-01-2018	07-02-2018
MOHAMMED SHAFVAN	4SN15MR014		08-01-2018	07-02-2018
NIKHIL D G	4SN15MR019		08-01-2018	07-02-2018
PRADEEP S	4SN15MR021		08-01-2018	07-02-2018
AJAY JATHANNA	4SN14MR003	Cochin Shipyard Limited	15-01-2018	24-01-2018
MITHUN KUMAR S	4SN14MR016		15-01-2018	24-01-2018
PRABHAT N PATIL	4SN14MR020		15-01-2018	24-01-2018
RANJITH M Y	4SN14MR025		15-01-2018	24-01-2018
SHABEER AHAMMAD	4SN14MR027		15-01-2018	24-01-2018
DHANUSH GOWDA G R	4SN15MR006	New Mangalore Port, Panambur,Mangalore	01-02-2018	12-02-2018
MOHAMMED ZAHIN	4SN15MR015		01-02-2018	12-02-2018
RATAN	4SN15MR024		01-02-2018	12-02-2018
SOURABH	4SN15MR030		01-02-2018	12-02-2018
T A PRAJWAL AIYAPPA	4SN15MR032		01-02-2018	12-02-2018
THEJAS KUMAR	4SN15MR033		01-02-2018	12-02-2018
LIKITH SHETTY	4SN14MR014		01-02-2018	12-02-2018
CHIRAG GOWDA	4SN15MR003	New Mangalore Port, Panambur,Mangalore	31-01-2018	14-02-2018
JOMITH M JOHN	4SN15MR008		31-01-2018	14-02-2018
K B CHARAN	4SN15MR009		31-01-2018	14-02-2018
MOHAMMED IBRAHIM	4SN15MR013		31-01-2018	14-02-2018
PRABHAT N PATIL	4SN14MR020		20-01-2018	31-01-2018
SHUBHAM KALLAPPA CHANDGADKAR	4SN15MR028	New Mangalore Port, Panambur,Mangalore	20-01-2018	31-01-2018
MAYURESH RATHOD	4SN14MR015		20-01-2018	31-01-2018
BALAJI M	4SN14MR007		20-01-2018	31-01-2018
ATHISH S SHETTY	4SN16MR007	Cochin Shipyard Limited	22-01-2018	31-01-2018
CHANDAN A	4SN16MR011		22-01-2018	31-01-2018
MADAN MARUTI MOGER	4SN16MR021		22-01-2018	31-01-2018
ATHISH S SHETTY	4SN16MR007	New Mangalore Port, Panambur,Mangalore	12-01-2018	19-01-2018
CHANDAN A	4SN16MR011		12-01-2018	19-01-2018
SUMEET CHAKRAVARTY	4SN15MR031	Kirloskar Electric Company Ltd	15-01-2018	30-01-2018
NISHANTH M	4SN14MR019		15-01-2018	30-01-2018


18/06/2018
Internship Co-ordinator


18/6/18
HOD
Head of the Department
• Marine Engineering
Srinivas Institute of Technology,
Merlapada, Mangalore-574142

Department of Marine Engineering
Internship
2016-17

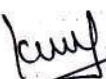
Name of the student	USN	Organization	From	To
SHRIDHAR S	4SN15MR027	Cochin Shipyard Limited	07-08-2016	16-08-2016
SHUBHAM KALLAPPA CHANDGADKAR	4SN15MR028		07-08-2016	16-08-2016
SUMEET CHAKRAVARTY	4SN15MR031		07-08-2016	16-08-2016
T A PRAJWAL AIYAPPA	4SN15MR032		07-08-2016	16-08-2016
THEJAS KUMAR	4SN15MR033		07-08-2016	16-08-2016
VINOD MARTIN	4SN15MR034		07-08-2016	16-08-2016
MAYURESH RATHOD	4SN14MR015		07-08-2016	16-08-2016
SUMEET CHAKRAVARTY	4SN15MR031	New Mangalore Port, Panambur, Mangalore	01-01-2017	20-01-2017
MITHUN KUMAR S	4SN14MR016	New Mangalore Port, Panambur, Mangalore	04-07-2016	14-07-2016
RANJITH M Y	4SN14MR025		04-07-2016	14-07-2016
GAUTHAM P H	4SN14MR010		04-07-2016	14-07-2016
SHABEER AHAMMAD	4SN14MR027		04-07-2016	14-07-2016


Kumy
27/5/2017
Internship Co-ordinator

agaveen
HOD 27/5/17.
Head of the Department
Marine Engineering
Srinivas Institute of Technology,
Marlapada, Mangalore-574142

Department of Marine Engineering
Internship
2015-16

Name of the student	USN	Organization	From	To
PAVAN KUMAR	4SN13MR030	New Mangalore Port, Panambur, Mangalore	07-01-2016	21-01-2016
UJWAL ACHARYA	4SN13MR040		07-01-2016	21-01-2016
GOKUL NAYAK	4SN13MR015		07-01-2016	21-01-2016


27/6/2016
Internship Co-ordinator


27/6/16.
HOD
Head of the Department
Marine Engineering
Srinivas Institute of Technology
Merlapada, Mangalore - 574 143


07/08/2015

CERTIFICATE

This is to certify that Ms. RENEETH GABRIELLA R (Reg. No. BH11722) studying B.E. Nanotechnology in Srinivas Institute of Technology has successfully completed 20 days short term internship in the project entitled "Application of biosurfactant from yeast for nanovesicle synthesis" under Nanotechnology Research Group from 04th July to 23rd July, 2015 at BioLim Centre for Science and Technology, a research and development wing of BioLim Research and Educational Trust.


We wish the intern every personal and professional success in future endeavours.




Executive Officer

BioLim Centre for Science and Technology
(A unit of BRET)
Chennai, TN, India

Note: This certificate can be tracked using our online portal system to know the candidate participation in the mentioned programme.


Head of the Department
Dept. of Nano Technology
Srinivas Institute of Technology
Valachil, Farangipete Post
MANGALORE-574 143



09th February, 2018

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Sreelakshmi S K student from Srinivas Institute of Technology has undergone her internship in our Organization in Validation Department from January 10, 2018 to February 10, 2018.

During the above period she showed keen interest to learn and we found her sincere and honest.

We wish her all the best in her future endeavors.

for Hospira Healthcare India Pvt Ltd., a Pfizer Company

V. Mahendra Prabhu
09/02/2018

Deputy Manager - Human Resources

Head of the Department
Dept. of Nano Technology
Srinivas Institute of Technology
Valachil, Farangipete Post
MANGALORE-574 143

Hospira Healthcare India Pvt. Ltd.

(CIN: U24232TN2009PTC073563)

Registered Office: Plot No. B3, SIPCOT Industrial Park, Irungattukottai - 602 117, Sriperumbudur(TK.), Kancheepuram District, Tamil Nadu, India. Tel: +91 44 27141111, Fax: +91 44 27156816, E-mail : hhipl@hospira.com

Corporate Office: "Sri-Nivas", New No.86 (Old No.89), G.N. Chetty Road, T.Nagar, Chennai - 600 017, Tamil Nadu, India. Tel: +91 44 39370000, Fax: +91 44 28151116, Website: www.hospira.com

(B) PARTICIPATIVE LEARNING:

1. CLASSROOM ACTIVITIES

While solving numerical problems in the class, answers are elicited from the students. Having the upgraded syllabus in mind, as a part of the continuous evaluation process subject related quizzes are conducted in written or oral form. The students are made to present certain topics of their subjects as a group activity. This improves communication skills and fosters team work.

Samples of the title slides of presentation pertaining to certain topics in the I year subject “Elements of Mechanical Engineering” by A-2 section students during 2017-18 are appended here:



2. TUTORIAL CLASSES

In tutorial classes, student groups are formed. These groups are moderated by teacher to promote collaborative learning which involves

- Asking the students to prepare their own question papers with answers.
- Interchanging the question papers among students to answer in the class.
- Evaluation by students by referring their answer key, and cross checking by the teacher.

Samples of written quiz papers of subjects in Mechanical Engineering (2nd year and 3rd year) are appended herewith:

USN

--	--	--	--	--	--	--	--	--	--

15ME34

Srinivas Institute of Technology, Valachil

Department of Mechanical Engineering

Third Semester B.E.

Comprehensive Assessment Test (Quiz type) November 2017

Mechanics of Materials

Time : 20 minutes

SET 1

Maximum marks: 20

Marks obtained :

--

Note: Each question carries one mark.

Instruction: Answer in one word in the blank provided.

1. Torque per unit angular twist is defined as _____
2. The phenomenon by which a relatively slender column fails by a combination of bending and compression is called _____
3. The equivalent length of a column with one end fixed and the other end hinged is $L_e =$ _____
4. The stress induced in an eccentrically loaded column may be calculated by _____ formula.
5. Strain energy per unit volume is known as _____
6. Castiglione's first theorem may be symbolically written as _____
7. A material which has the same properties in all directions is called _____
8. The stress at which the material undergoes a pre-determined permanent deformation or set when the load is removed is called _____
9. The ratio of ultimate stress to working stress is called _____
10. The ratio of lateral strain to longitudinal strain is called _____
11. The modulus of elasticity E of a material is related to the modulus of rigidity G by the relation _____
12. The state of stress in which the normal stress and shear stress directed perpendicular to the x - y plane are assumed to be zero is called _____
13. The value of shear stress on a principal plane is _____
14. The normal stress on the plane of maximum shear stress is equal to the _____ of the two direct stresses σ_x and σ_y
15. The plane of maximum shear stress is inclined to a principal plane by _____ degrees.
16. In a thin cylinder, which is greater – Longitudinal stress or Hoop stress? _____
17. Longitudinal strain is constant in case of which cylinder – thin or thick? _____
18. Radial stress is negligible in case of which cylinder – thin or thick? _____
19. A sagging bending moment is taken as positive or negative? _____
20. Flexure of a beam without shear force being present is called _____ bending.

USN

--	--	--	--	--	--	--	--	--	--

15ME61

Srinivas Institute of Technology, Valachil

Department of Mechanical Engineering

Sixth Semester B.E. (Mechanical) Comprehensive Assessment Test May 2018

Finite Element Methods

Time : 20 minutes

SET 1

Maximum marks: 20

Marks obtained :

Note: Each question carries one mark.

Instruction: Answer in one word in the blank provided.

1. The force needed at node 'i' to produce a unit displacement at node 'j' while all other nodes are restrained is k_{ij} and is termed as _____.
2. If strain $\epsilon = [B] \{q\}$, the matrix $[B]$ is called _____ matrix.
3. The boundary conditions which are imposed on the primary variable like displacement are called essential or _____ boundary conditions.
4. A distributed force acting on every elemental volume of the body is called _____ force.
5. A dam restrained at both ends is the case of _____.
6. Problems in solid mechanics involving natural frequencies or mode shapes or buckling loads can be considered to be _____ problems.
7. Finite elements with straight sides are known as linear elements whereas those with curved sides are called _____ elements.
8. The function used to represent the behaviour of the solution within an element is called _____ function.
9. Geometric isotropy means that the field variable representation within an element should not change with a change in the _____.
10. For a three dimensional element, the balanced representation of the polynomial can be achieved with the help of _____.
11. To satisfy the convergence requirement, the assumed polynomial function should be continuous, conforming and _____.
12. For 2D and 3D elements, there should be inter-element connectivity along boundary lines and _____ respectively.
13. If the same shape functions are used to interpolate both the coordinates of an element as well as nodal displacements then we term it as _____.
14. If the order of the shape function used to define the geometry is greater than the order of the shape function to define displacement in an element, then such an element is known as _____ element.
15. For a CST element, if $N_1 = \xi$ and $N_2 = \eta$, then $N_3 =$ _____.
16. The shape functions of higher order elements are derived using _____ interpolation polynomials.
17. In a beam, a distributed load can be replaced by concentrated nodal forces and moments by using the _____ method.
18. The basic equations of heat transfer are energy balance equation and _____.
19. In an axisymmetric element, σ_θ is the stress developed in the _____ direction.
20. The consistent mass matrix of a bar element is derived using the _____ principle.

In the class time table, Tutorial Classes are marked "T". Some samples are appended:

Phy

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU
FIRST SEMESTER - PHYSICS GROUP

TIME TABLE for ODD Semester (AUGUST- DECEMBER 2017)

Semester: 1

Room No: 201

Branch: A1

WEF: 10-08-2017

	09:00 - 09:55	09:55 - 10:50	11:10 - 12:05	12:05 - 01:00	01:00 - 01:55	01:55 - 02:50	02:50 - 03:45	03:45 - 04:40	Subjects
Monday	5	6B1 / 7B2			LUNCH BREAK	1	8	-	1. Engineering Maths (AKK) 2. Engineering Physics (DP) 3. Elements of Civil Engg & Engineering Mechanics (SRI) 4. Elements of Mechanical Engg (LV) 5. Basic Electrical Engineering(VR) 6. Workshop Practice(LV+RMD) 7. Engineering Physics Lab(DP) 8. Constitution of India & Professional Ethics (NKP)
Tuesday	2	4	1	3T		3	5T	-	
Wednesday	4	2	3	1T		6B2 / 7B1			
Thursday	2	5	3	8		4T	1	-	
Friday	5	2	3	-		4	2T	-	
Saturday	4	1	5	-					

Semester: 1

Room No: 202

Branch: A2

WEF: 10-08-2017

	09:00 - 09:55	09:55 - 10:50	11:10 - 12:05	12:05 - 01:00	01:00 - 01:55	01:55 - 02:50	02:50 - 03:45	03:45 - 04:40	Subjects
Monday	5	2	1T	4	LUNCH BREAK	6B1 / 7B2			1. Engineering Maths (YA) 2. Engineering Physics (SNK) 3. Elements of Civil Engg & Engineering Mechanics (HS) 4. Elements of Mechanical Engg (SMP) 5. Basic Electrical Engineering (PN) 6. Workshop Practice (AUK+VR) 7. Engineering Physics Lab (SV+AH) 8. Constitution of India & Professional Ethics (NKP)
Tuesday	1	3	5	-		4	5	8	
Wednesday	3	6B2 / 7B1				1	5	-	
Thursday	3	5	4	-		8	2T	-	
Friday	1	2	3	3T		4	5T		
Saturday	4	1	2	-					

Semester: 1

Room No: 203

Branch: A3

WEF: 10-08-2017

	09:00 - 09:55	09:55 - 10:50	11:10 - 12:05	12:05 - 01:00	01:00 - 01:55	01:55 - 02:50	02:50 - 03:45	03:45 - 04:40	Subjects
Monday	3	2	1	8	LUNCH BREAK	5	4	-	1. Engineering Maths (SD) 2. Engineering Physics (AH) 3. Elements of Civil Engg & Engineering Mechanics (SRI) 4. Elements of Mechanical Engg (SHN) 5. Basic Electrical Engineering (PN) 6. Workshop Practice (SLV+DS) 7. Engineering Physics Lab (AH+DP) 8. Constitution of India & Professional Ethics (NKP)
Tuesday	5	6B1 / 7B2				2	1	-	
Wednesday	3	4	4T	1T		8	-	-	
Thursday	2	3	2T	5		6B2 / 7B1			
Friday	1	3	5	4T		3T	2	-	
Saturday	4	1	5T	-					



r: 1
No: 204

Branch: A4

WEF: 10-08-2017

	09:00 - 09:55	09:55 - 10:50	11:10 - 12:05	12:05 - 01:00	01:00 - 01:55	01:55 - 02:50	02:50 - 03:45	03:45 - 04:40	Subjects
Monday	3	8	4	1	LUNCH BREAK	2T	5	-	1. Engineering Maths (RK) 2. Engineering Physics (SGK) 3. Elements of Civil Engg & Engineering Mechanics (HS) 4. Elements of Mechanical Engg(SLH) 5. Basic Electrical Engineering(VR) 6. Workshop Practice (LV+SKS) 7. Engineering Physics Lab(SGK+SKN) 8. Constitution of India & Professional Ethics (NKP)
Tuesday	4	2	5	-		6B1 / 7B2			
Wednesday	1	3	8	4T		2	5	-	
Thursday	2	4	1	5T		3	3T	-	
Friday	2	6B2 / 7B1				5	1	-	
Saturday	4	3	1T	-					

Semester: 1

Branch: A5

Room No: 402

WEF: 10-08-2017

	09:00 - 09:55	09:55 - 10:50	11:10 - 12:05	12:05 - 01:00	01:00 - 01:55	01:55 - 02:50	02:50 - 03:45	03:45 - 04:40	Subjects
Monday	4	2	3	3T	LUNCH BREAK	1	5T	-	1. Engineering Maths (SA) 2. Engineering Physics (SKN) 3. Elements of Civil Engg & Engineering Mechanics (SRI+HS) 4. Elements of Mechanical Engg (SMH) 5. Basic Electrical Engineering (PK) 6. Workshop Practice (LKS+MSB) 7. Engineering Physics Lab (SGK+SKN) 8. Constitution of India & Professional Ethics (NKP)
Tuesday	2	3	1	8		4T	5	-	
Wednesday	5	1	4	2T		5	3	-	
Thursday	8	6B1 / 7B2				2	4	1T	
Friday	2	4	5	1		3	-	-	
Saturday	6B2 / 7B1			-					

PRINCIPAL
PRINCIPAL

SRINIVAS INSTITUTE OF TECHNOLOGY
Valachil, Merlapadavu
Farangipete Post, Mangaluru-574 143

Semester: 2
ROOM NO: 201

Branch: A4
WEF:23-01-2018

	09:00-09:55	09:55-10:50	10:50-12:05	12:05-01:00	01:00-01:55	01:55-02:50	02:50-03:45	03:45-04:40	Subject
Mon	5	3	6	L U N C H	2	9	1	5T	1. Engg.Mathematics (X) 2. Engg. Chemistry (Dr. CKG) 3. Programming in C & Data Structures (RP) 4. Computer Aided Drawing (JT+MSB+VB) 5. Basic Electronics(AD) 6. Environmental Studies (NH) 7. Engg. Chemistry Lab (Dr. CKG+Dr. RB+SVS /Dr. CKG+Dr. RB+SR) 8. Computer Programing Lab (RP+MEJ+AN/RP+MEJ) 9. English (AM) CDT - Career Development Training
Tue	1	5	3		6	4			
Wed	3	2	1		5	7B1/8B2			
Thu	4				-	2	1T	3T	
Fri	2	1	5	-	2T	3	CDT	-	
Sat	7B2/8B1			-					

Semester: 2
ROOM NO: 202

Branch: A5
WEF:23-01-2018

mes

	09:00-09:55	09:55-10:50	10:50-12:05	12:05-01:00	01:00-01:55	01:55-02:50	02:50-03:45	03:45-04:40	Subjects
Mon	7B1/8B2			L U N C H	1	2	3	5	1. Engg. Mathematics (RNC) 2. Engg. Chemistry (Dr. GKB) 3. Programming in C & Data Structures (SKS) 4. Computer Aided Drawing (GR+SKS+VR) 5. Basic Electronics(VD) 6. Environmental Studies (NH) 7. Engg. Chemistry Lab (Dr. GKB+Dr. CKG+SR/ Dr. GKB+SVS+SR) 8. Computer Programing Lab (GS+SKS/GS+SOU+KE) 9. English (AM) CDT - Career Development Training
Tue	2	3	5		CDT	5T	1	6	
Wed	1	9	3		6	4			
Thu	3	2	1		5	7B2/8B1			
Fri	4				-	2T	3T	-	
Sat	2	1T	5	-					




PRINCIPAL

3. MINI PROJECTS:

Student groups of third year are identified and encouraged to develop hands on projects in their field of interest. These are mini projects and differ from the regular projects which they would be carrying out after entry into the final year as specified in the curriculum. These mini projects are exhibited on the day of Project Exhibition which normally takes place in the month of May. Evaluation of these mini projects will be done and the best entries attract prizes.

PROJECT EXHIBITION 2018:


SRINIVAS INSTITUTE OF TECHNOLOGY
(A unit of A. Shama Rao Foundation, Mangaluru)
Mangaluru - 574 143.
Cordially invites you to
the inauguration of
PROJECT EXHIBITION 2018
Mr. Desmond Anthony Quadras
Country Head- Shell Retail Account, CBRE, Bengaluru
Will be the Chief Guest
Sri. CA A. Raghavendra Rao
Chancellor, Srinivas University
President, A Shama Rao Foundation
Will preside over the function
GUESTS OF HONOUR
Dr. A. Srinivas Rao
Pro Chancellor, Srinivas University
Vice-President, A Shama Rao Foundation
Smt. A. Vijayalakshmi R. Rao
Director, Srinivas Group of Colleges
Smt. A. Mitra S. Rao
Secretary, Srinivas Group of Colleges

Venue Seminar Hall	Date 3 rd May 2018	Time 10:00A.M.
------------------------------	---	--------------------------

Dr. Ramachandra C. G.
Convener

Dr. Shrinivasa Mayya D.
Principal

All are Welcome

The two- day student project exhibition was held on 3rd and 4th of May 2018. The programme was inaugurated by **Mr. Desmond Anthony Quadras**, Country Head – Shell Retail Account, CBRE, Bengaluru. **Sri CA. A. Raghavendra Rao**, Chancellor of Srinivas University and President of A.Shama Rao Foundation, presided over the function. The dais was shared by **Dr. Shrinivasa Mayya D., Principal**, Srinivas Institute of Technology and Dr. Ramachandra C. G., Project Co-ordinator-2018.

The total number of projects on display was 355 (including 176 mini projects).



PROJECT EXHIBITION 2017:



The two- day student project exhibition was held on 3rd and 4th of May 2017. The programme was inaugurated by **Mr. Ravi Kiran**, Chief Operating officer, Aezion Technologies, Bangaluru. Sri **CA. A. Raghavendra Rao**, Chancellor of Srinivas University and President of A.Shama Rao Foundation, presided

over the function. The dais was shared by Dr. Shrinivasa Mayya D., Principal, Srinivas Institute of Technology and Dr. Ramachandra C. G., Project Co-ordinator-2017.

The total number of projects on display was 383 (including 208 mini projects).



The list of mini projects for 2018 and 2017 are appended below:


SRINIVAS INSTITUTE OF TECHNOLOGY
MINOR PROJECT 2017-18

DEPARTMENT OF AERONAUTICAL ENGINEERING

SL. NO.	USN	NAME OF THE STUDENT	TOPIC
1	4SN15AE011	DEEKSHITHA H L	PREPARATION OF COMPRESSION MOULD FOR DEVELOPMENT OF FRP BY USING HAND LAYUP PROCESS
2	4SN15AE012	DEEPTI ARAHUNASHI	
3	4SN15AE029	RAVIKUMAR VITTHAL	
4	4SN15AE043	VISHAL SIDDRAMAPPA LAXMESHW	
5	4SN15AE003	AKASH'S J	HELICOPTER'S INSTRUMENTATIONS
6	4SN15AE007	ANTONY WILFRED	
7	4SN15AE010	DEEKSMITH T S	
8	4SN15AE045	VISHNU VIJAY V S	
9	4SN15AE008	ASHRITH S V	VORTEX GENERATORS
10	4SN15AE014	DIKSHEP A	
11	4SN15AE019	K RAKESH	
12	4SN15AE022	MOHAMMED RAZIN	
13	4SN15AE017	INDU VENKAT	BIRD DEFLECTION
14	4SN15AE021	MANISHA A HAMMAGI	
15	4SN15AE026	POOJITHA D A	
16	4SN15AE035	SHARAN PRAKASH	
17	4SN15AE004	AKSHATHA	DE-ICING SYSTEM IN AIRCRAFTS
18	4SN15AE020	KEERTHI C H	
19	4SN15AE027	PRATHEEKSHA K	
20	4SN15AE005	ALISHA DCOSTA	BIO INSPIRED WINGLET
21	4SN15AE025	POOJA M	
22	4SN15AE033	SAHANA N	
23	4SN14AE036	SEEMA KHANUM Z	
24	4SN15AE001	ABHISHEK ANAND	SWASH PLATE AND ROTOR HUB OF HELICOPTER
25	4SN15AE015	G AMRUTH KUMAR	
26	4SN15AE031	S AISHWARYA LAKSHMI	
27	4SN15AE024	P RAGHUVVEER YADAV	HELICOPTER'S STRUCTURAL FRAME WORK
28	4SN15AE041	VARUNI NADIGER	
29	4SN15AE046	YASHAS M S	
30	4SN15AE018	JUNAIDAHEMAD M MISRIKOTI	FUEL SYSTEM OF HELICOPTER
31	4SN15AE039	SOWMYA B	
32	4SN15AE044	VISHISHTA MISHRA	

33	AE10	4SN15AE030	S ADITHYA	L-40 LIQUID BOOSTERS
34		4SN15AE034	SHANKARAGOUD BIRADAR	
35		4SN15AE042	VIJAYKUMAR PATIL	
36		4SN16AE400	PRABHAT PATHAK	
37	AE11	4SN15AE023	NAGARJUN R	UNMANNED HELICOPTER
38		4SN14AE016	KARTHIKA B R	
39		4SN16AE401	SWAPNIL HALGEKAR	
40	AE12	4SN15AE006	AMARESH	VIBRATION ANALYSIS OF TURBINE BLADE
41		4SN15AE013	DIBU P K	
42		4SN15AE036	SHEKHARPRASAD J N RAI	
43		4SN14AE002	ABHINAND P	


CO-coordinator


Head of the Department
Aeronautical Engineering
Srinivas Institute of Technology
Merlapada, Mangalore-574143

Department of Aeronautical Engineering

Year 2016-17

Sl.No.	Batch No	USN	Name of the Student	Topic	Name of the Guide
1	AE01	45N14AE001	ABDUL FALAH B	HOVER BIKE	JAGADEESH B
2		45N14AE003	ABUBAYARSHIDDIG S		
3		45N14AE020	MAHJUDIN A		
4		45N14AE023	MOHAMMED FARHAAN SHAIKH		
5	AE02	45N14AE005	ARPIITA V V	SPANWISE BLOWING ON SWEEPBACK HORIZONTAL STABILIZER	RAMESH KUMAR
6		45N14AE009	BHOOMIKA A M		
7		45N14AE022	MOHAMMED AAGIL HAVIAZ		
8		45N14AE035	RAMPRASAD KADAM		
9	AE03	45N14AE006	ARSHITHA T C	INSECT AERODYNAMICS	NEELIMA P
10		45N14AE017	KASHINATHA SHANTAPPA VAJJALA		
11		45N14AE019	UKHITH KUMAR T		
12		45N14AE024	MOINISHA		
13	AE04	45N14AE010	BHUVANA P S	STATOR BLADES OF COMPRESSOR	MEGHASHYAM RAJU
14		45N14AE031	POOJA G R		
15		45N14AE034	RAKESH YALI		
16		45N14AE038	SHRUTHI N		
17	AE05	45N14AE008	BHAPAT	BIRD STRIKE	CHETHAN I C
18		45N14AE014	JEEVITH K P		
19		45N14AE032	PRAASHANT BASAPPA KURI		
20		45N14AE033	PRAVEEN B		
21	AE06	45N14AE011	CHANDAN A Y	EFFECT OF TRAILING EDGE MODIFICATION ON FLOW TOPOLOGY AND NOISE EMISSION FROM WING	PURSHOTHAM P KATTI
22		45N14AE012	HATHUMANTHEGOWDA H P		
23		45N14AE026	HAVEEN D M		
24		45N14AE044	VILASH K		
25	AE07	45N14AE025	NAVANEESH N AMIN	THERMOELECTRIC GENERATOR	DEEPAK RAJ P Y
26		45N14AE040	SUDHEEP P J M A R P S		
27		45N14AE041	SUSHANITH SHERIGAR		
28		45N14AE045	YATHEEN C P		
29	AE08	45N14AE029	PAVAN BADISER	SHAPE MEMORY MATERIAL ALLOYS	Dr. RAMAKRISHNA N MEGDE
30		45N14AE030	PAVANI KUMAR S P		
31		45N14AE039	SOWMYA K		
32		45N14AE047	YUVARAJA K		

33	AE09	45N14AE015	KARTHIK BORKAR G	FAN BLADE MODIFICATION	PAVANA K
34		45N14AE018	KIRAN N POOJARI		
35		45N14AE021	MAILIND MOHAN D P		
36		45N15AE001	YADAV POOJA CHINTAMANRAO		
37	AE10	45N14AE037	SHASHANK S		CHETHAN I C
38		45N15AE400	YADAV GANESH CHINTAMANRAO		
39		45N12AE028	SHAILAJA G P		

PD Ph
Co-ordinators

[Signature]
Head of the Department
Aeronautical Engineering
Srinivas Institute of Technology
Merlapada, Mangalore-574143

List of Minor Projects for Academic Year 2017-2018

Department of Automobile Engineering

	USN	NAME	PROJECT TITLE
B1	4SN15AU004	AMIT SANTRA	Anti theft Fuel Locking Mechanism
	4SN15AU012	DEVADIGA GOPAL	
	4SN15AU025	MANU GOWDA L	
	4SN14AU036	NAMITH R	
B2	4SN15AU047	SUNNY SALVADOR D'SOUZA	Rocker Bogie
	4SN15AU018	JAYANTHA	
	4SN15AU048	SYED MUSTAHEEB	
	4SN15AU033	PARTH HEGDE	
B3	4SN15AU036	PRITHVI H ACHARYA	Adjustable Wheel base and Track width Vehicle
	4SN15AU030	MOHITH N MADHAW	
	4SN15AU031	NAVEEN AMARANNAVAR	
	4SN16AU411	YAMUNA N R	
B4	4SN15AU034	PRAMOD G L	Cross Airlift Swing Arm
	4SN15AU050	VIGNESH G	
	4SN15AU049	VIDYASAGAR N	
	4SN14AU060	TIPPANNA KOLLI	
B5	4SN16AU408	SHAMANTH	Hydraulic Cycle
	4SN14AU020	CANAN HART REGO	
	4SN16AU402	KEVIN MERWIN VAS	
	4SN16AU404	NEVIL RODRIGUS	
	4SN16AU405	PRAJWAL P	
B6	4SN14AU004	ABOObAKAR SIDDIQE ZAMEER	Antitheft electronic system
	4SN15AU016	GODWIN EMMANUEL CASTELINO	
	4SN15AU013	DHANANJAY A S	
	4SN16AU403	MANIGANDAN M	
B7	4SN15AU003	AKILESHSHARMA	Phase control system in ECU
	4SN16AU400	H DHEERAJ	
B8	4SN16AU409	SHARATH RAI B	Load Measuring Truck
	4SN16AU406	RAKSHITH T	
	4SN16AU407	ROOPESH	
	4SN16AU410	SHIVA PRASAD	
B9	4SN14AU005	Adarsh H K	Aerodynamic Vehicle
	4SN15AU407	Prasad rai	
	4SN14AU056	sumanth	
B10	4SN15AU405	Prajwal chandra	Vacuum Engine
	4SN14AU003	Abhishek T P	
	4SN13AU019	Gaurav K	

Batch Number	USN	NAME	PROJECT TITLE
B11	4SN15AU041	SARVESHA SHENTHAR	Scotch Yoke Mechanism
	4SN15AU040	SANDEEP KUMAR K	
	4SN15AU024	MANISH Y	
	4SN15AU022	KARTHIK V KUMAR	
B12	4SN15AU021	JOMAL JOSE	Helmet Key
	4SN15AU015	GEORGE M FRANCIS	
	4SN15AU005	AMRITHILAL K	
B13	4SN15AU002	AIYANNA T P	Solenoid Engine
	4SN15AU001	ADITHYA UDUPA	
	4SN15AU051	VIKESH S D	

Home coordinator

[Signature]
 Head of the Department
 Automobile Engineering
 Srinivas Institute of Technology
 Merlapadav, Mangalore-574143

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU**DEPARTMENT OF AUTOMOBILE ENGINEERING****LIST OF MINI PROJECTS FOR 2016-17**

SL No	NAME	USN	PROJECT TITLE
1	AMITH MOKSHITH	4SN14AU009	PORTABLE LIQUID VENDING MACHINE
	PRASHANTH DHONDYE	4SN14AU042	
	JITHIN JOY	4SN14AU025	
	HILERIO D'SOUZA	4SN14AU024	
	GANDHAR KANEKAR	4SN15AU403	
2	PRAVEENA	4SN14AU043	MODIFIED TORQUE WRENCH
	GANESH THAMMAIAH	4SN14AU023	
	SHRIVATSA	4SN14AU052	
	LOKESH K P	4SN14AU030	
	NASEEF MUSA	4SN14AU037	
	AMAL THOMAS	4SN14AU008	
3	ABDULLA THAMSEEF	4SN14AU001	FUEL QUANTITY DETECTOR
	ARJUN	4SN15AU400	
	SHRIHARI	4SN14AU050	
	PRANEETH R	4SN14AU041	
3	MANISH J SHETTY	4SN15AU404	REGENERATIVE BRAKES
	SWAPNIL S	4SN14AU059	
	ASHLESH B R	4SN14AU015	
	ADITHYA	4SN14AU006	
4	NIVED MURLI	4SN13AU034	PARKING ASSISTANCE
	AKANEETH	4SN13AU005	
	AKASH	4SN14AU007	
	SUSHEEL	4SN14AU058	
5	ANIL KOTIAN	4SN14AU011	ELECTRONICALLY ASSISTED JACK
	BHAVANASH RAI	4SN14AU019	
6	DARSHAN M	4SN14AU021	HOVER BIKE
	SHIVRAJ KUMAR	4SN14AU049	
	PAJWAL M R	4SN15AU406	
	SUNIL R	4SN14AU057	
7	REMO LOBO	4SN13AU041	ENERGY HARVESTING SUSPENSION
	HARISH BHAT	4SN13AU021	
	PRANAM U	4SN13AU037	
	SAGAR B R	4SN13AU044	
	PREM KUMAR C A	4SN13AU038	

8	AKSHAY V	4SN12AU003	ELECTROMAGNETIC ENGINE
	HARINARAYAN MAYYA B	4SN13AU020	
9	KOUSHIK	4SN14AU029	SOLENOID ENGINE
	JACKY CRISTON	4SN15AU401	
	SANTHOSH	4SN14AU048	
	JWALIN M	4SN14AU026	
	RAKESH R	4SN14AU045	

Heome
Co-ordinator

[Signature]
Head of the Department
Automobile Engineering
Srinivas Institute of Technology
Merlapadav, Mangalore-574143

SRINIVAS INSTITUTE OF TECHNOLOGY

VI SEMESTER B.E 2017-18 EVEN SEMESTER

BRANCH : COMPUTER SCIENCE & ENGINEERING ,SECTION-A

COMPUTER GRAPHICS MINI PROJECT TOPICS

USN	NAME OF THE STUDENT	TITLE	GUIDE NAME
4SN15CS028	ASHWINI	3D- HOUSE	Mrs. KAVYA HEGDE
4SN15CS054	NAVYA S SHETTY		
4SN15CS022	ANURAG V NAIR	ABC LEARNING APPLICATION	Mr. SUBRAMANYA KS
4SN15CS021	ANUDEEP PALLIYATH		
4SN15CS040	DHEERAKSHA	CAR RACING GAME	Ms. VIJETHA
4SN15CS041	DHRUTHI		
4SN15CS014	AMRITHA K HEGDE H	CAR PARKING AREA	Mrs. RASHMI HEBBAR
4SN15CS051	M S PRATEEKA		
4SN15CS052	MALLIKA M KOTIAN	BASICS OF BHARATANATYAM	Mr. ARAVIND NAIK
4SN15CS025	ANVITHA		
4SN15CS045	HARSHITHA SUVARNA	TRAFFIC SIGNAL	Mrs. GANGOTRI S
4SN15CS037	DEEPIKA M		
4SN15CS046	JAISON REGO	OPEN WORLD 3D GAME	Mr. SUDARSHAN K.
4SN15CS043	H SIDDANTH TANTRY		
4SN15CS006	AFEEZA MOHAMMED ALI	3D GALAXY SIMULATION	Mr. NAGARAJ HEBBAR
4SN15CS007	AISHWARYA K DAS		
4SN15CS032	B BHOO MIKA BOPANNA	THE EPILOGUE OF EDUCATION	Ms. RANJANA P.
4SN15CS033	CHANDANA K K		
4SN15CS016	ANISHA M NAYAK	FLAG HOISTING	Mrs. MERLIN JOSEPH
4SN15CS018	ANJANA K		
4SN15CS056	NIKHITA H B	SINKING SHIP	Mrs. ANUSHA ANCHAN
4SN15CS020	ANNET G CASTELINO		
4SN15CS039	DHANUSHA	MOBILE SATELLITE COMMUNICATION	Mrs. PADMANAYANA
4SN15CS024	ANUSHRUTHA D S		

4SN15CS048	KAIRUNNISA K H	TRANSFORMATION OF CATERPILLAR TO BUTTERFLY	Mr. MANJESH R.
4SN15CS047	JAVERIYA KHANAM		
4SN15CS026	ARPITHA	THE OLD LADY OF SOMANAHALLI	Mr. ALWYN EDISON
4SN15CS034	CHINMAYI		
4SN15CS035	CHIRAG D BEJAI	THE EGG CATCHER	Mr. SAGAR UDUPA
4SN15CS011	AKSHAY SHETTY		
4SN15CS053	MERLIN SHAJI	BALLON SHOOTING	Mrs. RASHMI M.
4SN15CS023	ANUSHA TOMY		
4SN15CS029	ASHWINI	FORMATION OF OLYMPIC LOGO	Mr. SUNIL
4SN15CS031	AYISHATH JUMAILA		
4SN15CS049	KAUSHIK K	3D COLLEGE VIEW	Mr. HARSHAVARDHAN
4SN15CS055	NIHAL A SHETTY		
4SN15CS019	ANJANA RAJ R	LUNAR ECLIPSE	Mr. RAJESH D.S.
4SN15CS036	DEEKSHITH		
4SN15CS002	ABHIJEET KUMAR	AIR SHOW	Mr. RAVISHANKAR K.
4SN15CS004	ADARSH KUMAR		
4SN15CS003	ABHISHEK A	THE MEMORIAL MUSEUM OF WORLD TRADE CENTER	Mr. MOHAN K.
4SN15CS010	AKSHAY RAJENDRA PATIL		


ARAVIND NAIK

Project Coordinator


HOD, CSE


Head of the Department
Computer Science & Engineering
Srinivas Institute of Technology
Valachil, Mangalore - 574 143

SRINIVAS INSTITUTE OF TECHNOLOGY**VI SEMESTER B.E 2017-18 (Even Semester)****BRANCH : COMPUTER SCIENCE & ENGINEERING ,SECTION-B****COMPUTER GRAPHICS - MINI PROJECT TOPICS**

USN	NAME OF THE STUDENT	TITLE	GUIDE NAME
4SN15CS077	SARANGI SUDHI	RAIN WATER HARVESTING	Mr. SUDARSHAN K.
4SN15CS083	SHARVYA M		
4SN15CS075	SAMISKSHA AGASALI	ARCHERY GAME	Ms. JAISHMA K.
4SN15CS080	SHARANYA K.		
4SN15CS063	PRATHIKA S.	BALL WITH BAT(2D GAME)	Mrs. RASHMI M.
4SN15CS072	RASHMI N.		
4SN15CS069	RAGHAVI M.	WATER CYCLE	Mrs. SOWMYA
4SN15CS089	SWARNASHREE CH		
4SN15CS090	SWATHI S.H.	CAMPUS	MR. SUDARSHAN K.
4SN15CS059	POOJA P.		
4SN15CS071	RAKSHITH HOLLA	FIRST PERSON SHOOTING GAME	Mr. NAGARAJ HEBBAR
4SN15CS062	PRASANNA JS		
4SN15CS074	SAGAR B	2D COLLEGE BUS SIMULATION	Mr. SUBRAMANYA K.S
4SN15CS065	PRAVEEN KUMAR		
4SN15CS085	SHREYAS KUMAR	MINIONS-"THE QUEST FOR BOSS"	Ms. KEERTHANA S.
4SN15CS078	SATVIK K.S		
4SN15CS057	NISHANTH JOHN	TOWER OF HANOI IN 3D	Mr. ALWYN EDISON M
4SN15CS058	PV PRIYA PRASHANTH		
4SN15CS082	SHETTY PRAJNESH SHIVANATH	3D RUBIK'S CUBE	Mr. ARAVIND NAIK
4SN15CS097	VIKHYATH K. NAIGA		
4SN15CS068	PRIYANKA P	ELECTRIC POWER GENERATION THROUGH WIND MILL	Mr. SUDHAKAR B
4SN16CS401	MEGHARAJ		
4SN15CS060	POORVIKA P	MICKY MOUSE	Mr. HEMANTH K.
4SN15CS067	PRIYA DEVADIGA		

4SN15CS081	SHAYILA	BIO CYCLE	Mrs. MERLIN JOSEPH
4SN15CS073	RAZWEENA		
4SN15CS088	SUSMITHA	HUMAN EVOLUTION	Mrs. GANGOTHRI S
4SN15CS093	VARSHA		
4SN15CS095	VEEKSHITHA P.A.	MONKEY AND THE CROCODILE	Mr. ARAVIND NAIK
4SN16CS400	LAVIKA		


r. Sudarshan K.
Project Coordinator


HOD, CSE
Head of the Department
Computer Science & Engineering
Srinivas Institute of Technology
Velachil, Mangalore - 574 143

SRINIVAS INSTITUTE OF TECHNOLOGY**VI SEMESTER B.E 2016-17****BRANCH : COMPUTER SCIENCE & ENGINEERING, SECTION-A
COMPUTER GRAPHICS & VISUALIZATION - MINI PROJECT TOPICS**

USN	NAME OF THE STUDENT	TITLE	GUIDE NAME
4SN14CS067	PAVANA B S	GLOBAL WARMING	Mrs. Padmanayana
4SN14CS031	BHUMIKA K P		
4SN14CS018	ARPITHA V R		
4SN14CS015	ARCHANA R K	ROBOT	Mr. Aravind Naik
4SN14CS032	CHAITRA	STORY ANIMATION – FOX AND GRAPES	Mr. Nagaraj Hebbar
4SN14CS030	BHAVYA		
4SN14CS057	MEGHA TIMMAPPA KHARVI		
4SN14CS044	HARSHITHA K SHET	EGG GAME	Mrs. Gangothri S
4SN14CS001	ABHIN KUMAR K V	DRAGON FLY	Mr. Sagar Udupa
4SN14CS019	ASHAYA V BADIKANA		
4SN14CS002	ABHISHEK HEGDE		
4SN14CS045	HITHESH KUMAR	3D FOREST	Mr. Sudarshan K.
4SN14CS034	DEEKSHITH	JUNGLE RUN	Ms. Anusha Anchan
4SN14CS055	KEVIN DSOUZA		
4SN14CS048	JAYASOORYAN T M		
4SN14CS022	ASHWEYTH SUNIL	3D ENVIRONMENTAL EXPLORATION	Ms. Vijetha
4SN14CS049	JERIL JOSE CHERUKUNNEL	TEMPLE VIEW	Mr. Manjesh R
4SN14CS052	KAMATH SHRINIVAS DINESH		
4SN13CS056	MOHAMMAD ANWAR		
4SN13CS058	MOHAMMAD SHARAFYAB	3D BALLOON GAME	Mr. Subramanya
4SN14CS038	DONIYA K J	SHEPHERD BOY AND THE WOLF	Ms. Jaishma Kumari
4SN14CS046	HUSNIYA ABDUL HAMEED		
4SN14CS026	ATHIRA D		
4SN14CS025	ASWATHI P	ANTIBIOTIC TABLET DIGESTION IN HUMAN BODY	Ms. Bindhya

SN14CS028	ATHULYA DEVASIA	GARDEN OF EDEN AND ABEL	Mrs. Kavya Hegde
SN14CS013	ANJU RAJENDRAN		
SN13CS122	SANJAY K V	ELEVATOR	Mr. Sudhakar
SN13CS085	SANGEERTH K		
SN12CS059	NIKHIL RAJ N K	IMPLEMENTATION OF REVERSING A STRING	Mrs. Soumya
SN13CS027	ASHIQUE NAEEM		
SN13CS037	DIVYA	ACID AND BASE DETECTION	Mrs. Rashmi
SN14CS014	ANVITHA K		
SN14CS056	MARIA ANTONY	TEAM WORK: A INSPIRATIONAL 2D MOVIE	Mr. Ravishankar K
SN14CS007	AISWARYA S KUMAR		
SN14CS035	DEEKSHITH N S	THE STORY OF SPACEX'S FALCON 9	Mr. Shashidhar K
SN14CS036	DIKSHEETH RAJ KUMAR		
SN14CS006	AIL DARSHAN RAMESH	3D NATURE EXPLORER	Mr. Hemanth K
SN14CS063	NISHMITHA		
SN14CS051	JISHNURAJ K	RUNNING RACE	Mr. Kevin Joy
SN14CS047	JAMSHEERA SHUKKOOR		
SN14CS042	HAFAEEZ NIYAZ	3D WATER RENDERING WITH LIGHT REFLECTION	Mr. Aravind Naik
SN14CS059	MOHAMMED		
SN14CS023	ASHWINI A	STORY ANIMATION – LAZY DONKEY	Mrs. Rashmi Hebbar
SN14CS033	CHAITHRA K		
SN14CS004	ADARSH V R	BIKE STUNT	Mr. Alwyn
SN14CS003	ADARSH PIUS		
SN14CS053	KARTHIKA SHANKARA P	QUIZ	Mr. Mohan K.
SN14CS005	AHMED KABEER		
SN14CS010	AKSHAY PRAMOD	DALTON'S ATOMIC THEORY	Mr. Rajesh DS
SN14CS016	ARJUN M M		
SN14CS058	MOHAMMAD SHAHIL	ANIMATION OF RED BLACK TREE	Mr. Shashidhara
SN14CS017	ARJUN V		
SN13CS126	BHARAT SUNIL	SIMULATION OF AVL TREE	Mr. Rohitha Thantri
SN13CS012	AKSHAY M		

SRINIVAS INSTITUTE OF TECHNOLOGY**VI SEMESTER B.E 2016-17****BRANCH : COMPUTER SCIENCE & ENGINEERING, SECTION-B****COMPUTER GRAPHICS & VISUALIZATION - MINI PROJECT TOPICS**

USN	NAME OF THE STUDENT	TITLE	GUIDE NAME
4SN13CS029	ASHWIN ASHOK	ROCKET LAUNCHING IN 3D	Mr. Hemanth K
(N13CS065	NIHAL A.K.		
4SN14CS110	VEEKSHA V RAI	THE GIVING TREE	Mr. Manjesh R
4SN14CS099	SPOORTHY K.G.		
4SN14CS104	SURESH	BASKETBALL	Mr. Subramanya S
4SN14CS043	HARSHITH		
4SN14CS115	YASHASWINI	PUNYAKOTI	Mr. Aravind Naik
4SN14CS066	PAVANSHREE		
4SN14CS076	RAHUL K	CIRCULAR QUEUE SIMULATION	Mr. Sudhakar
4SN13CS088	SAURAV SUNDAR RAJ		
4SN14CS095	SHREYA HEGDE	LITTLE FISH	Ms. Jaishma Kumari
4SN13CS045	DEEKSHITHA KALYANPUR		
4SN13CS008	AKHIL E	BATTLE SHIP	Mr. Sagar Udupa
4SN14CS088	REVAPPA NB		
4SN14CS077	RAJESH DN	BUS SIMULATION 2D GAME	Mr. Alwyn
4SN14CS075	RAGHAVENDRA		
4SN14CS074	RACHITHA AR	HORSE RACE	Mr. Shashidhara
4SN14CS086	RASHMITHA G		
4SN14CS069	PRATHEESKSHA D SUVARNA	EKALAVYA	Mr. Aravind Naik
4SN14CS068	PRAJNA		
4SN14CS084	RASHMI A	BIRTH STORY OF LORD GANESHA	Mr. Sudarshan K.
4SN14CS083	RANJITHA V J		
4SN14CS087	SANJAY A	2D STORY GAME ON THEFT	Mr. Rohith Thantri
4SN14CS089	REMITH SOMAN		

4SN14CS080	RAKSHITH	STRAIKER	Ms. Vijetha
4SN14CS073	PUNEETH SHETTY R		
4SN14CS109	VARSHA V	CLEVER FOX & BOAST CROW	Mrs. Rashmi
4SN14CS103	SUPRIYA K		
4SN14CS105	THEJASWINI K	DOREMON	Mrs. Rashmi Hebbar
4SN14CS102	SUMANA		
4SN14CS093	SHIVANI K	KRISHNA & KALINGA STORY	Mr. Sudarshan K.
4SN14CS085	RASHMI K M		
4SN14CS100	SHRIKARAS B	SMART INDIA	Mr. Rajesh DS
4SN14CS097	SHRISHA GN		
4SN14CS094	SHRISHA M	HONEST WOODCUTTER	Mr. Sudarshan K
4SN14CS101	SUDARSHAN A		
4SN14CS107	V SATHISH	SURGICAL STRIKE	Ms. Anusha Anchan
4SN14CS111	VIGNESH KUMAR		
4SN14CS098	SOUMYA M	FLAPPING BIRD	Mrs. Bindhya
4SN14CS081	RAMEEZA		
4SN14CS112	VIKAS YADAV	LUDO	Mrs. Gangothri
4SN12CS096	SAGAR WHANKEDE		
4SN14CS079	RAKSHITH	UNITY IS STRENGTH	Mrs. Kavya Hegde
4SN14CS078	RAKSHITH		
4SN14CS092	KAVYA SHETTY	Mr. BEAN'S TEDDY HUNT	Mrs. Soumya
4SN14CS070	PRATEEKSHA PRABHU		
4SN14CS096	SHREYAS KR	TREASURE HUNT	Mr. Mohan K.
4SN13CS004	ADHARV K		
4SN14CS091	SHEBIN BENNY	JOE & THE MAGIC KITCHEN	Mr. Sudarshan K.
4SN14CS072	PREEMAL SEEMA MONIS	COLOMBIA SHUTTLE DISASTER	Mr. Kevin Joy
4SN14CS116	YASHASWINI		
4SN13CS004	ABDUL BASID	SIMULATION OF FORD FULKERSON ALGORITHM	Mr. Harshavardhan
4SN13CS013	AKSHAY RAJ		

4SN12CS019	ASWATHI K.	ANIMATED FAN	Mr. Rohitha Thantri
4SN13CS064	NIBIN SHANKER P.V.		
4SN13CS019	ANJALI THOMAS	2D ANIMATION STEAM ENGINE	Mr. Subramanya S.
3SN13CS024	ANUVIND T.R.		

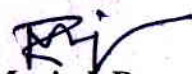
Mr. Manjesh R.

Project Coordinator

Submitted to Srinivas Institute of Technology
Valachal, Mangalore - 574 143

HOD, CSE
Head of the Department
Computer Science & Engineering
Srinivas Institute of Technology
Valachal, Mangalore - 574 143

4SN14CS009	AKHIL P NAIR	BRICK GAME	Mr. Sagar Udupa
4SN14CS024	ASHWANTH U P		
4SN14CS062	NEERAJ S NAGEKAR	2D RESTAURANT	Ms. Jaishma Kumari


 . Manjesh R.
 ect Coordinator

Head of the Department
 Computer Science & Engineering
 Srinivas Institute of Technology
 Valachil, Mangalore - 574 143


 HOD, CSE

Srinivas Institute of Technology
 Valachil, Mangalore - 574 143

SRINIVAS INSTITUTE OF TECHNOLOGY

VI SEMESTER B.E 2017-18 (Even Semester)

BRANCH : COMPUTER SCIENCE & ENGINEERING ,SECTION-C

COMPUTER GRAPHICS - MINI PROJECT TOPICS

USN	NAME OF THE STUDENT	TITLE	GUIDE NAME
4SN15CS718	SHARVYA S KOTIAN	MAN WALKING IN RAIN	MR. SUDHAKAR B.
4SN15CS719	SHREERAKSHA		
4SN15CS721	SONAL PATREENA D'ALMEIDA	HUNTER	Ms. KEERTHANA S.
4SN15CS701	CHETHANA SHETTY		
4SN15CS704	K. ISMAIL SAHAD	3D CAR ANIMATION	Mr. HEMANTH K.
4SN15CS710	MADHUSUDHAN S.		
4SN15CS707	KISHANRAJ P.G.	TARGET	MR. SUDHAKAR B.
4SN15CS711	MANASA		
4SN15CS712	MEGHANA	FARMER " THE BACKBONE OF OUR COUNTRY"	Mr. ARAVIND NAIK
4SN15CS703	HARSHITHA J SHETTY		
4SN15CS715	NAVYA D NAIK	X-MAS	Mrs. KAVYA HEGDE
4SN15CS726	SUSHMITA S SHETTY		
4SN15CS727	TEJAKSHI	STORY OF ONION	Mr. SUDARSHAN K.
4SN15CS729	YATEEKSHA		
4SN15CS716	SAHANA KL	WAY TO SCHOOL	Ms. ANUSHA ANCHAN
4SN15CS722	SONALI LOKANATH A		
4SN15CS725	SUPRITHA PR	SMART CROW	Mr. SAGAR UDUPA
4SN15CS747	VATHSALA		
4SN15CS732	POORMINA	MIND GAME	Ms. VIJETHA
4SN15CS700	AKASH SUVARNA		
		DART'S GAME	Mr. MANJESH R.

Mr. Sudhakar B.

Mini Project Coordinator

HOD, CSE

Head of the Department
Computer Science & Engineering
Srinivas Institute of Technology
Valachil, Mangalore - 574 143

SRINIVAS INSTITUTE OF TECHNOLOGY

VI SEMESTER B.E 2016-17

BRANCH : COMPUTER SCIENCE & ENGINEERING , SECTION-IIInd Shift

COMPUTER GRAPHICS & VISUALIZATION - MINI PROJECT TOPICS WITH GUIDES

atch am(USN	NAME OF THE STUDENT	TITLE	GUIDE NAME
C1	4SN14CS724	MUHSINA K M	HAZARDOUS EFFECTS OF MOBILE PHONE	Mr.Praveen Kulkarni
	4SN14CS749	VIPIN K		
C2	4SN15CS401	SHIVARANJAN	JUMPING JOY	Ms.Swathi
	4SN14CS754	YOGESH K R GOWDA		
C3	4SN14CS712	DEVI KIRAN SUVARNA	GET ME OUT	Mrs.Mahiba T.
	4SN14CS713	DHANUSH		
C4	4SN14CS709	ARSHIYA BANU	JUGGLING	Mr.Athmaranjan K.
	4SN14CS737	SAHANA K M		
C5	4SN14CS740	SAZEEDA TARNNUM	LOYAL DOG	Ms.Keerthana S.
	4SN14CS716	DIXITA MOOLIYA		
C6	4SN14CS707	ARATHI RATHEESH	FLY-THROUGH GAME	Mr Gurudas V R.
	4SN14CS738	SALONA NIZAM		
C7	4SN14CS732	RESHMA	TOLLGATE CONTROL	Mrs.Kavyashree
	4SN14CS742	SHREYA A B		
C8	4SN14CS704	ANAINA JOHNSON	SAND AND THE STONE	Ms.Merylin Joseph

	4SN14CS715	DINYA ANTONY		
	4SN14CS733	SIDDARTH M E		
9	4SN14CS740	VISHNU C J	THE VULTURE & THE LITTLE GIRL	Ms.Swathi
	4SN14CS702	ALEENA SHAJI		
10	4SN14CS720	MANEESH BABU	WHAT'S IMPORTANT	Mr Gurudas V R
	4SN14CS705	ANISHA D KULAL		
11	4SN14CS718	KRITHIKA	GO GREEN	Mr.Praveen Kulkarni
	4SN14CS701	ALAN SAJI		
12	4SN14CS745	SUBITH C	THE WALK – A GAME	Mr Janardhana Bhat K.
	4SN14CS753	VRUSHABH MAKWANA		
13	4SN14CS723	MOHAMEED SABEETH M E	ARCHERY	Mrs.Kavyashree
	4SN14CS726	NIMISHA DOMINIC		
14	4SN14CS721	MILANMOL PHILIP	ANIMATION ON MOBILE PHONE COMMUNICATION	Ms.Merylin Joseph
	4SN14CS731	RENISHA SMITHA SAMUEL		
15	4SN14CS725	NAVYASHREE	BACK VIEW OF A CINEMA THEATRE	Mrs.Mahiba T.
	4SN14CS741	SHABIRJAAN SHAJI		
16	4SN14CS717	KEZIAH MOL JOY	JAVELIN	Mr.Athmaranjan K.
	4SN14CS703	AMRUTHA SAJI		
17	4SN14CS735	ROSHAN SUNAINA	REUSABILITY OF PLASTICS	Mr Janardhana Bhat K.
18	4SN14CS714	LALU R	HYPERLOOP	Ms.Keerthana S.

9/11
Mr. Gurudas V R.

PROJECT COORDINATOR

10/11/20
Mr. Janardhana Bhat K.

HOD-ISE
H.O.D.

Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY, VALACHIL
DEPARTMENT OF E& C ENGINEERING
MINI PROJECT TITLE FOR THE YEAR 2017-18(6th A Sec)

USN No	NAME OF THE STUDENTS	PROJECT TITLE
4SN15EC004	AISIRI P	Solar power inverter
4SN16EC400	CHANDANA T	
4SN15EC010	BABU	
4SN15EC006	AMRATHA	Extraction of text from image
4SN15EC014	DEVIKA K	
4SN15EC015	HANYA K	
4SN15EC013	DEEPTHI BANGERA	
4SN15EC001	A K KAVYA	Target detection using matlab
4SN15EC012	CHARITHRA N	
4SN15EC019	KEERTHANA	
4SN15EC021	KIRAN RAMAPPA SANADI	Voice operated home appliances
4SN15EC028	NIKHITHA S AITHAL	
4SN16EC402	PAVITHRA K	
4SN16EC404	YASHWINI	Automatic irrigation and plant watering system using arduino and soil moisture sensor
4SN16EC403	PRAVALI N	
4SN15EC039	RAKSHITHA K SHETTY	
4SN15EC025	MANGALA	
4SN15EC019	KEERTHANA	Colour detection using arduino board
4SN15EC038	RAJENDRA	
4SN15EC003	ABDUL NOUSHAD M	
4SN15EC035	RADHAKRISHNA ADIGA K	Face counter using Matlab
4SN15EC02	NACHIKET DAMLE	

SRINIVAS INSTITUTE OF TECHNOLOGY, VALACHIL
DEPARTMENT OF E& C ENGINEERING
MINI PROJECT TITLE FOR THE YEAR 2017-18(6th A Sec)

4SN15EC042	RAVIGANESH ANCHAN N	
4SN15EC007	ANKITHA SUNDARA KANCHAN	Solar battery charging indicator
4SN15EC008	ARPITHA UMESHA MARAKALA	
4SN15EC041	RASHMITHA	
4SN15EC032	PREETHA B	Text to speech using Matlab
4SN15EC031	NIREEKSHA M M	
4SN15EC023	LONA DECHAMMA P N	
4SN15EC026	MEGHANA M P	
4SN15EC020	KEERTHANA UDUPA	Aurdino temperature sensor using DHT11
4SN15EC022	KRIPALI	
4SN15EC029	NIKITHA S	
4SN15EC002	ABDUL NAZIR	Automatic room lights
4SN15EC024	MAHSHOOQ ALI	
4SN15EC009	ASIYATH SAHANA	
4SN15EC043	RENITA LOBO	leaf disease detection
4SN15EC034	PRIYANKA D P	
4SN14EC070	SHRATI SUDHAKAR NAIK	
4SN15EC017	GLADYS DOMNIC CARNEIRO	

SRINIVAS INSTITUTE OF TECHNOLOGY, VALACHIL
DEPARTMENT OF E& C ENGINEERING
MINI PROJECT TITLE FOR THE YEAR 2017-18(6th B Sec)

Batch.no	Name of the students	Project title
1	LIKHITH B A(4SN15EC715) MONISH RAJ(4SN15EC718) MANASA K(4SN15EC717) SANGAM J K(4SN15EC048)	Automatic Solar Tracking System Using Arduino
2	SHRUTHI S H(4SN15EC055) SHILPA M(4SN15EC050) VINAYA VILAS (4SN15EC069) GODGERI MAYURI (4SN15EC712)	Automatic railway gate control system using 555 timer.
3	SHRIKANTHA(4SN15EC053) SHRINIKETH RAO(4SN15EC054) SUMANTHA K(4SN15EC063) KIRAN R(4SN15EC714)	Vehicle Ignition using Fingerprint Sensor
4	AKSHATH S V(4SN15EC703) ASHWITH(4SN15EC707) DHEERAJ V N(4SN15EC710) YUVARAJ P(4SN15EC722)	Control the projector screen using solar power
5	RITHESH(4SN15EC045) SACHIN M C(4SN15EC046) SHIVAPRASAD D S(4SN15EC051) ABHIJAY UMESH MORE(4SN15EC700)	Audio transmission using li-fi.
6	RIFA ABDUL WAHAB(4SN15EC044) SHUBHASHREE(4SN15EC056) SINCHANA(4SN15EC057) SONY T S(4SN15EC060)	Home Automation Using Arduino
7	VEEKSHA M K(4SN15EC068) THRIVENI(4SN15EC065) WILMA SHALET TELLIS(4SN15EC071)	vehicle detection and counting
8	YOGITHA S V(4SN15EC072) SWATHI(4SN15EC064) SOWMYA SHREE K K(4SN15EC062) SOWMYA K(4SN15EC061)	Audio compression

9	SHARANABASAPPA(4SN15EC049) DHANYASHREE K R(4SN15EC709) DEEPTHI(4SN15EC708) NAVYASHRE(4SN15EC719)	Soil moisture sensor using galileo
10	AISHWARYA M(4SN15EC702) ANUSREE A K(4SN15EC705) ANUPRIYA P(4SN15EC704) HASLI KUNHA AHAMMED(4SN15EC713)	3 Player quiz buzzer system using arduino


CO-ORDINATOR


Head of the Department
of Electronics and Communication Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574143

SRINIVAS INSTITUTE OF TECHNOLOGY

Department of Electronics and Communication Engineering

6th semester B.E(Section – A) – 2017

Mini Project list

Group No	USN	Name	Title	Guide
1	4SN14EC030	Ibadondor Marwin	Companion cube mood lamp using Arduino	Mr.Clitus Neil D'souza
	4SN14EC040	Maganti Sowjanya		
	4SN14EC045	Nayana M. G		
	4SN13EC097	Sonali N Kotian		
2	4SN14EC031	Arjun J. S	Tesla coil	Mr. Amardeep
	4SN14EC007	Akshay G. R		
	4SN14EC020	Charan M. T		
3	4SN14EC023	Divyashree	Fire Alarm	Mrs. Kripa K B
	4SN14EC014	Asha M Naik		
	4SN14EC015	Ashlesha		
	4SN15EC401	Bhagyalaxmi		
4	4SN14EC001	Abhijith A. K	Obstacle avoiding Robot using Arduino	Mrs Nagalakshmi
	4SN14EC005	Akhil P S		
	4SN14EC003	Ahmad F H		
	4SN14EC033	Jaswith N V		
5	4SN14EC016	Ashwini K	Personal FM channel	Ms. Flavita Pinto
	4SN14EC048	Pavithra		
	4SN14EC049	Pravalika		
	4SN14EC037	Khaleel K K		
	4SN14EC006	Akshath D A		
6	4SN14EC011	Apoorva	Temperature sensor using Arduino	Dr. Soorya Krishna k
	4SN14EC012	Apoorva C		
	4SN14EC013	Ardra Augustene		
	4SN14EC027	Gayathri Prabhu		
7	4SN14EC026	Gautham G Pai	Visitors Counter	Mr. Uday J


	4SN14EC036	Kenute Joy Fernandes		
	4SN14EC400	Akanksh Hegde		
	4SN14EC004	Ajith G R		
8	4SN14EC010	Aparna N	Digital clock using Verilog code	Mrs. Sahana G Kundar
	4SN14EC008	Akshay S Naik		
	4SN14EC034	Jennifer Carvello		
	4SN14EC044	Movin Fernandes		
9	4SN14EC047	Oshin Fernandes	Digital code lock using Arduino	Mr. Prashanth Barla
	4SN14EC046	Neha		
	4SN14EC039	Kshama		
	4SN13EC011	Aishwarya V S		
	4SN13EC073	Priyanka M V		
10	4SN14EC038	Krathika K Nayak	Home automation using Arduino	Mr. Ganapathi Sharma
	4SN14EC019	Chaithanya P		
	4SN14EC021	Dhanya N Shetty		
	4SN13EC022	Divya K		
11	4SN14EC028	H M Manasa	Propellar clock	Mrs. Deeksha
	4SN14EC043	Manojna M		
	4SN14EC050	Pooja A Shetty		
	4SN15EC402	Jeevan S		
12	4SN13EC060	Nidheesh P V	Overcharging protection for portable device	Mrs. Vidya K M
	4SN13EC001	Haseeb		
	4SN13EC021	Anupama		
	4SN13EC063	Nizamudeen		
13	4SN14EC032	Janees Mohammed	Mobile Detector	Mr. Amardeep
	4SN15EC404	Mohammed Ashkar		
	4SN11EC019	Badarudheen		
	4SN15EC407	Sandeep M G		

Department of Electronics and Communication Engineering

6th B section - Mini Project -2017

Sl. No.	USN	NAME	Project title	Guide
1	4SN14EC057 4SN14EC058 4SN14EC715 4SN14EC716	RASHMI P RASHMITHA K B PADMASHRI M M PALLAVI	DTMF Controlled Robot	Prof. Bheema Shastry
2	4SN14EC706 4SN14EC080 4SN14EC081 4SN14EC053	BHAGYA SHREE B N VAISHALI SUDHAKAR BHANDARI VANDANA H K PREETHIKA V	Pin Diode Based Fire Sensor	Prof. Soorya Krishna
3	4SN14EC073 4SN14EC077 4SN14EC708 4SN14EC710	SONAM S GAONKAR SWARNASHREE S A MADHURI T K MAITHREE Y SHEETY	Arduino based smart walking stick	Prof. Uday kumar
4	4SN14EC061 4SN14EC062 4SN14EC072 4SN14EC051	REXON ANATONY D MELLO RISHAN SHRILATHA N POOJA G R	Make Solar aa Battery Charger Circuit By TL497	Prof. Chinmay Kukkety
5	4SN14EC719 4SN14EC709 4SN14EC078 4SN14EC082	PRIYANKA MADHUSHREE ALVA D SWECKRUTHA SHETTY P VARSHITHA V ANCHAN	Controlling a robotic car using MATLAB GUI	Prof. Sandeep Bhat
6	4SN14EC076 4SN14EC059 4SN14EC726 4SN14EC724	SUSAN RACHEL MABEN RASHVITHA SHRUTHI J SHETTY SHIVAPRASAD PAI B	Lie detector	Prof. Marina Chandy
7	4SN14EC052 4SN14EC064 4SN14EC063 4SN14EC068	PRANAV S P SAJINI VARGHESE ROHIN DAS SHEETHAL U	FM Transmitter And Receiver	Prof. Rakesh mallya
8	4SN14EC701 4SN14EC711 4SN14EC729 4SN14EC725	ANCITA MONTEIRO MANISHA S RAI SURAJ K SHREYAS SHETTY	Digital Dice Circuit	Prof. Satish Kumar
9	4SN14EC084	VENKATESHA G N	FM Transmitter	Prof. Rakesh

	4SN14EC085 4SN13EC703 4SN14EC405	VINAYAK RAMACHANDRA SHETTY ATTAVAR RAO MAYURA DINESH EMAM JAINUL		mallya
10	4SN14EC055 4SN14EC056 4SN14EC065 4SN14EC067	RANJITH C RANJITH KUMAR NAIK SATHWIK K G SHARATH M	Soil Moisture Sensor	Prof. Chinmay Kukkety
11	4SN14EC069 4SN14EC712 4SN14EC723 4SN14EC721	SHRADHA K S MEGHNA K SHILPA E RISHIKA R KRISHNA	Rain Alarm	Prof. Marina Chandy
12	4SN13EC708 4SN13EC710 4SN13EC724 4SN13EC700	GIRISANKAR G R GOKUL MAHESH S SUDHEESH ARJUN C	Power circuit interrupt alarm	Prof. Sandeep Bhat
13	4SN14EC718 4SN12EC701 4SN12EC716 4SN14EC702	PENY B T ATHIRA M SUJI ANNA GEORGE ANJU K ABRAHAM	Low cost garden lamp	Prof. Uday kumar
14	4SN13EC701 4SN13EC721 4SN14EC727 4SN14EC722	ARJUN K NIVED SOURABH R SAGAR ROOPASHREE	Water level alarm system	Prof. Bheema Shastry
15	4SN14EC707 4SN14EC705 4SN14EC700	EBIN ABRAHAM ASWIN SURESH AMAL JOY	Smart extension board	Prof. Soorya Krishna


CO-ORDINATOR


Head of the Department
Electronics and Communication Engineering
Sri Vas Institute of Technology
Valachil, Mangalore-574143

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALURU

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

6th SEM-MINI PROJECT BATCHES (2017-18)

Batch Number	USN	Name of the Student	Topic
1	4SN15EE003	AKSHATH I B	TRAFFIC LIGHT CONTROL USING IC 4017 & 555 TIMER
	4SN15EE012	CHETHAN KUMAR M	
2	4SN15EE026	SHARADA PRAKASH RAO G	HOME AND INDUSTRIAL SAFETY USING FIRE AND GAS DETECTION SYSTEM
	4SN15EE024	SARVESH NAIK	
3	4SN15EE008	ANUSHA A M	PROTECTING ELECTRICAL DEVICES FROM HIGH VOLTAGE SPIKES USING SNUBBER CIRCUIT
	4SN15EE010	ASHWINI	
4	4SN15EE031	VAISHNAVI R B	ARUDINO SUNFLOWER- AN ELECTRONIC SUNDANCER
	4SN14EE030	MOHAMMED ABRAR SALEEM SHAIKH	
5	4SN15EE007	ANUSH	WIRELESS AC POWER DETECTOR PROJECT
	4SN15EE009	ASHITH V JAIN	
6	4SN15EE028	SUCETH	LOW POWER INVERTER
	4SN15EE022	NISHA PRAKASH NAIK	
7	4SN15EE020	MOHAMMED JASIM JAMAL K	FUSE AND POWER FAILURE INDICATOR
	4SN15EE025	SAYED ROUHAN RAWAHA	
8	4SN15EE004	AKSHAY M	GSM BASED ROBOTIC ARM CONTROL
	4SN15EE033	YATHINRAJ P N	
9	4SN15EE032	VIJAYA KUMAR P	CELL PHONE DETECTOR CIRCUIT
	4SN15EE029	TEJAKSHA K	
10	4SN15EE019	MAHIPAL SINGH	SOLAR USB PHONE CHARGER WITH BATTERY BACKUP
	4SN16EE400	ASHWINI	
11	4SN15EE006	ALBIN PHILIP	BATTERY CHARGER CIRCUIT USING SCR
	4SN15EE013	DEEKSHITH N	
12	4SN14EE018	CHANDANU RAJ K T	MOVIE PIRACY CONTROL USING IR
	4SN15EE400	ABHIJITH SAI REDDY T	
13	4SN12EE022	JOSE JOSEPH	IR BASED TRAFFIC DENSITY DETECTION AND SIGNAL ADJUSTMENT
	4SN13EE015	KIRAN V RANJITH	


Co-Ordinator


Head Of the Department

Department of Electrical & Electronics Engineering
Mini - Project Batches 2017

Batch No.	Batch Members	USN	Topic	Guide
1	Sachin N Shetty	4SN14EE038	Automatic Irrigation System	Prof. Lokesh B
	Sharath Clinton Saldanha	4SN14EE039		
	Shriprada V Aithal	4SN14EE041		
2	Amar Dhanajay Naik	4SN14EE010	Automated Motor Protection	Prof. Anu P Abhraham
	Jhoshua Arnald D'souza	4SN14EE025		
	Sheethal Kumar	4SN14EE040		
3	Shetye Akshay Anant	4SN15EE406	3-Phase Automatic Changeover Circuit	Prof. Deepthi Shetty
	Abhilash Kumar	4SN14EE001		
	Roopa R	4SN13EE033		
4	Madangerikar Sayeesh	4SN15EE403	Transistor Based Intercom	Prof. Rakesh Sharma
	Darshith P K	4SN14EE021		
	Dheeraj	4SN15EE401		
5	Arlino Anstine	4SN14EE014	Prepaid Mobile charger	Prof. Sulthan Mohyuddin
	Naveen S	4SN14EE034		
	Mohammed Samseer	4SN14EE033		
6	Pranav P P	4SN14EE035	Microcontroller Based Line Following Robot	Prof. Harshith K
	Mohammed Hisham	4SN14EE031		
	Mijin Manoharan	4SN14EE028		
7	Abin Joseph	4SN14EE003	RF Based Door Control System	Prof. Rajath Shankar
	Vishnu K Kulamullathil	4SN14EE049		
	Amal Raj	4SN14EE009		
	Rohin K S	4SN14EE036		
8	Adith Vinod	4SN14EE005	Automatic Fan Sensor	Prof. Pavithra Kumari
	Misab Haris	4SN14EE029		
	Swathi M	4SN14EE044		
9	Athira P T	4SN14EE017	Frequency Modulation using Audio Frequency	Prof. Vinay B K
	Midhun P	4SN13EE019		
	Rahul Mohan	4SN13EE028		
10	U Karthik Melanta	4SN14EE046	4 Way Automatic Changeover Using Microcontroller	Prof. Prashanth
	Thejas	4SN14EE045		
	Ganapati Pralhad Bhomkar	4SN15EE402		
11	Mohammed Salman	4SN14EE032	Power Generation From Footsteps	Prof. K M Bhat
	AfreenTaj Abdul Sattar Shaikh	4SN14EE006		
	Sruthi Sivadas	4SN14EE043		
12	Adarsh M	4SN14EE004	Crystal Tester	Prof. Lokesh B
	Hassan Rasheeq	4SN14EE023		
	Hussain Raheeq	4SN14EE024		
13	Jadiyappa H	4SN14EE406	Password Based Circuit Breaker	Prof. Harshith K
	Ramesh Gond	4SN15EE404		
	Sagar B Talli	4SN15EE405		

Co-ordinator

H.O.D., EEE Department

SRINIVAS INSTITUTE OF TECHNOLOGY

VI Sem ISE – 2018

Branch: Information Science & Engineering

Date: 03-05-2018

Mini-project on File Structures

Sl.No.	Team Members	Title	Guide Name
1	Akash M (4SN15IS001) Dhanush Y (4SN15IS009)	Event Management Web Application	Mrs.Mahiba T
2	Alfiya Muskan (4SN15IS002) Sree Priya Prabhu (4SN15IS030)	Gas Agency Management System	Mr.Janardhana Bhat K
3	Ananya P (4SN15IS004) Kumuda K S (4SN15IS014)	Bank Management System	Mrs.Supriya A V
4	Angelo Fedral Francis Rodrigues (4SN15IS005) Rajath Navada (4SN15IS024)	Apartment Management Portal	Mr.Pradeep Kumar K G
5	Anjana Shaju (4SN15IS006) Preethi (4SN15IS022)	Bus Ticket Booking System	Mr.Athmaranjan K
6	Bhagyashree N M (4SN15IS007) Divya G Pai (4SN15IS010)	Online Movie Ticket Booking System	Mr.Athmaranjan K
7	Divyashree D (4SN15IS011) Neema N (4SN15IS020)	Patient Record Management System	Mr.Pradeep Kumar K G
8	Gowthami H N (4SN15IS012) Inchara M A (4SN15IS013)	Hotel Management System	Mr.Shreejith K B
9	Madhushree K (4SN15IS015) Mariam Tahan Y F (4SN15IS016)	Student Profile Management	Mrs.Supriya A V
10	Navya P (4SN15IS018) Navya Suvarna (4SN15IS019)	Contact Management System	Ms.Sowmya
11	Praveen (4SN15IS021) Sumanth Krishna (4SN15IS031)	Blood Bank Management System	Mr.Shreejith K B
12	Priyanka K G (4SN15IS023) Sahziya Sareef (4SN15IS026)	Employee Management System	Ms.Swathi
13	Sahana Krishnanand Manakikar (4SN15IS025) Swati Santosh Govekar (4SN15IS033)	Library Management System	Ms.Sowmya
14	Shashank Naik (4SN15IS027) Sowmya S Rao (4SN15IS029)	Career Guidance Management System	Ms.Swathi
15	Supraja K (4SN15IS032) Viditha P V (4SN15IS035)	Cargo Shipping Management System	Mrs.Mahiba T

Supriya
Mini-project co-ordinator

H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY
Department of Mechanical Engineering
MINI PROJECT - 2017- 2018, SECTION - 6th A
Batch List with title of the project

BATCH NO	STUDENT'S NAME	USN	TITLE
A1	Dheeraj	4SN15ME059	Semiautomatic floor cleaner
	Astle	4SN15ME039	
	Gajanan	4SN15ME069	
	Shreyas	4SN14ME146	
A2	Shridhar Nagarale	4SN16ME416	Production of Bio Diesel using dairy scum
	Madhav Shanbhag	4SN16ME408	
	Rajith YV	4SN16ME411	
	Sharath D	4SN16ME414	
A3	Khush Ghetia	4SN15ME068	Auto power Hacksaw
	Adithya S Rao	4SN15ME015	
	Amal Mohan	4SN15ME025	
	Prajwal Upadhya	4SN14ME102	
A4	Chetan Bangera	4SN15ME046	Footstep Power generation system
	Bharathesh LK	4SN15ME047	
	Abhishek Mohan	4SN15ME010	
	Anshad CKE	4SN15ME031	
A4	Akshay Rai G P	4SN15ME021	Hydraulic robot arm
	Abhijith V Kumar	4SN15ME006	
	Eshwar	4SN15ME062	
	Dyamappa Shankarappa Lamani	4SN15ME061	
A5	Abdul Rahimaan K	4SN15ME005	Mini refrigerator using Peltier
	Ahmad Ismail Mueenuddeen	4SN15ME017	
	Abdul Kadher Suhan	4SN15ME004	
	Abdul Karim Rilwan	4SN15ME003	
A6	Bhat Anirudha Suryanarayan	4SN15ME048	Design and analysis of leaf spring
	Dhanush	4SN15ME058	
	Chetan Mj	4SN15ME052	
	Chirag Rai	4SN15ME054	
A7	Anurag Mohan	4SN15ME034	Rocker - bogie
	Bithun K	4SN15ME051	
	Akshay Sasidharan	4SN15ME022	
	Anoop Jayaprakash	4SN15ME030	
A8	Abhirag P	4SN15ME008	Thermal analysis through pipe
	Ashwin G S	4SN15ME040	
	Athul Saseedran	4SN15ME042	
	G Nithin	4SN15ME065	
A9	Guru Madival	4SN16ME405	Analysis of conversion of CO ₂ into methanol
	Jerin T Saju	4SN16ME407	
	Vidyakanth	4SN16ME421	
A10	Nistul	4SN13ME 092	Geneva wheel
	Joyal Jose	4SN13ME065	
	Rishin I V	4SN13ME112	
	Mithun	4SN14ME076	
	Darshik Vinod	4SN14ME039	
A11	Muhammed Rasil	4SN14ME083	Shaft-driven bicycle
	Nimil	4SN14ME093	
	Saiprasad	4SN14ME128	
	Sayed Ahmed Anus	4SN14ME138	


Coordinator

26

Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY

Department of Mechanical Engineering
MINI PROJECT - 2017- 2018, SECTION - 6th B
Batch List with title of the project

BATCH NO	STUDENT'S NAME	USN	TITLE
B1	Manish K	4SN15ME098	Vacuum cleaner.
	Jackson Joyal Dsouza	4SN15ME076	
	Manikanta	4SN15ME097	
	Karthik P	4SN15ME088	
B2	Jagin R G	4SN15ME077	Auto Side Stand retrieval system
	Govind Prasad Perikamana	4SN15ME072	
	Karthik B Shetty	4SN15ME086	
	Jishnu R	4SN15ME079	
B3	Karthik H N	4SN15ME087	Wind mill
	Girisha P	4SN15ME070	
	Mithun K	4SN15ME103	
	Prasanna	4SN15ME134	
B4	Narayana Karanth P	4SN15ME122	Smart lock latch
	Namith N Hegde	4SN15ME116	
	Nagaraj	4SN15ME117	
	Mohit M	4SN15ME108	
B5	Muhammed Farhan. P	4SN15ME109	Thermal analysis rectangular plate
	Prashanth Joseph	4SN15ME135	
	Lijo Mathew	4SN15ME093	
	Muhammed Zayed Abdul Rasheed	4SN15ME107	
B6	Prajwala DS	4SN15ME133	Power press
	Nuthan J H	4SN15ME130	
	Somashekharayya Patteda	4SN16ME418	
	Somashekhar Savadatti	4SN16ME417	
B7	Misaab Sheikh	4SN15ME102	Thermal Analysis of Pipe
	Muhammed Irfan N K	4SN15ME110	
	Naqeeb E K	4SN15ME121	
	Nikhil N	4SN15ME127	
B8	Lohith Kumar A	4SN15ME094	Hydraulic lift
	Kulal Nikilesh Mohan	4SN15ME091	
	Kishan B	4SN15ME089	
	Manish Kumar	4SN15ME099	
B9	Ismail	4SN15ME074	Whirlpool turbine, kinetic motor lamp, solenoid engine
	Jackson	4SN15ME075	
	Joel	4SN15ME081	
	Joel Pereira	4SN15ME082	
B10	Krishna Nagesh	4SN15ME090	Electromagnetic brake system
	Kuldeep	4SN15ME092	
	Mohd Fawaz	4SN15ME096	
	Mohd Irshad	4SN15ME104	
B11	Shahil	4SN15ME113	Solar grass cutter
	Mujeeb Rahman	4SN15ME115	
	N Namith Hegde	4SN15ME116	
	Prajwal	4SN15ME131	
B12	Prajwal Ranjan	4SN15ME132	All terrain vehicle
	Prashanth S	4SN15ME136	
	Amith Shanker	4SN15ME402	

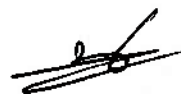

Coordinator


HOD Mechanical
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY
 Department of Mechanical Engineering
 MINI PROJECT - 2017- 2018, SECTION - 6th C
 Batch List with title of the project

BATCH NO	STUDENT'S NAME	USN	TITLE
C1	Sampreeth U	4SN15ME152	Polymer Hybrid Composite
	Salman Sheik	4SN15ME151	
	Shreyas A.H	4SN15ME169	
	Sagar Lachmayya Naik	4SN15ME147	
C2	Akshay Kumar	4SN16ME401	Bluetooth controlled car
	Rakshan Kumar K R	4SN16ME412	
	Shetty Sushrath Sudhakar	4SN16ME415	
	Imran Bepari	4SN16ME406	
C3	Sanketh M	4SN15ME153	Rocker Bogie Mechanism
	Rakshith R M	4SN15ME141	
	Sagar	4SN15ME146	
	Sheethal Kumar	4SN15ME163	
C4	Shreyas Sanil	4SN15ME168	Computer Integrated Smart Conveyor System
	Sourabh S.Bhat	4SN16ME419	
	Vikram	4SN15ME181	
	Suhas G	4SN15ME174	
C5	Purandara	4SN15ME137	Application of Geneva
	Rajaneesh K C	4SN15ME140	
	Rakshith V Nayak	4SN15ME142	
C6	Sumanth KJ	4SN15ME176	Solar power bank
	Syed Saqlin	4SN15ME180	
	Suraj Juvekar	4SN15ME178	
	Vinode G M	4SN16ME422	
C7	Ashok Vantagodi	4SN16ME403	Homemade air cooler
	Shrishail Pujar	4SN15ME170	
	Yashwanth K Amin	4SN15ME186	
	Sanjay R	4SN16ME413	
C8	Rithesh V A	4SN15ME143	Centrifugal pump
	Sheethal Kumar Shetty	4SN15ME164	
	Sathwik N	4SN15ME156	
	Sujith Bangera K	4SN15ME175	
C9	Shithin EP	4SN15ME167	Hydraulic lift
	Sayooj V	4SN15ME159	
	Sharan K	4SN15ME160	
	Yadhuraj K	4SN15ME184	
C10	Stephen	4SN15ME172	Digital generator
	Sumanth P	4SN15ME177	
	Yadhu Krishna	4SN15ME185	
	Uday Narayan	4SN16ME420	
C11	Adarsh P	4SN14ME005	Mini hydraulic press
	Ajil	4SN14ME012	
	Manish	4SN14ME067	
	Prajwal	4SN14ME100	
C12	Prajwal Raj	4SN14ME103	Electromagnetic braking system
	Sauganth	4SN14ME137	
	Shruthik	4SN14ME147	


 Coordinator


 HOD Mechanical
 Head of the Department
 Mechanical Engineering
 Srinivas Institute of Technology
 Valachil, Mangalore-574 112

SRINIVAS INSTITUTE OF TECHNOLOGY, MANGALORE


VI SEMESTER B.E (2017-18) *MINI PROJECT LIST :*

BRANCH : MECHANICAL ENGINEERING (2ndShift)

	Sl. No.	USN	NAME	GUIDE NAME	TITLE
B1	1	4SN14ME705	ADITYA P HEGDE	M.J.RAGAVENDRA	CYCLE OPERATED SPRAYING MACHINE
	2	4SN14ME706	AKANKSHA B SHETTY		
	3	4SN14ME727	RACHITH R		
	4	4SN14ME714	KARTHIK M DEVADIGA		
	5	4SN14ME724	PRADEEPA		
	6	4SN14ME738	THUSHAR AMIN		
B2	7	4SN11ME761	VISHAL KS	DEEVITHA	FREE ENERGY GENERATOR
	8	4SN15ME441	MD. THAIZIN		
	9	4SN14ME743	YASIR A R		
	10	4SN14ME722	MD. NAVEED		
	11	4SN14ME733	SHON THOMAS		
	12	4SN14ME723	MUHAMMED NAWAR		
B3	13	4SN13ME705	ABHISHEK P NAIR	CHANDRA JOGI	HEAT EXCHANGER
	14	4SN13ME720	BASWANATH RAO		
	15	4SN13ME730	NEHAL NAGESH B		
	16	4SN13ME761	NIKHIL V KAMATH		
	17	4SN13ME734	KUMARESHWAR M		
	18	4SN14ME715	KRISHNA G		
B4	19	4SN15ME446	RAVI K	RANGANATH YH	PEDAL POWERED REFRIGERATOR
	20	4SN15ME447	SANTHOSH L		
	21	4SN15ME444	RAJINI PC		
	22	4SN15ME440	KISHOR		
	23	4SN15ME434	ABHISHEK VIJAY		
	24	4SN13ME735	LORON LOBO		
B5	25	4SN15ME435	BARAD V V	NAVEEN CR	MINI STEAM POWER GENERATOR
	26	4SN15ME448	VAINGANKAR SAIESH		
	27	4SN15ME439	SHREYAS KAMATH		
	28	4SN15ME437	J AMEETH		

	29	4SN15ME442	NAIK VISHAL GOVIND		
B6	30	4SN15ME443	NIKHIL H	SATISH KG	SWASTIK TURBINE
	31	4SN15ME436	DANVI NANYA		
	32	4SN15ME445	RAKSHIT M		
	33	4SN13ME758	V AJESH		
	34	4SN14ME704	ADARSH P		
B7	35	4SN14ME700	ABDUL KHADER	NITHIN J	CRUSHING PREVENTION HYDRAULIC SUSPENTION SYSTEM
	36	4SN14ME701	ABDUL MUZAMIL K		
	37	4SN14ME710	ASIM AHMED		
	38	4SN12ME723	SHRAVAN R		
	39	4SN14ME708	ARJUN ARVIND		
B8	40	4SN13ME719	ASHWIN K	A RAMAKANTH	WIRELESS POWER TRANSMISSION
	41	4SN14ME734	AJYAZ		
	42	4SN14ME735	SHRAVAN MK		
	43	4SN14ME709	ARJUN K		
	44	4SN13ME721	DILJITH RAJU		
	45	4SN13ME731	JITHIN SAJU		


Co-ordinator


Head of the Department
Mechanical Engineering (II Shift)
Sriivas Institute of Technology
Mettur, Tamil Nadu - 626 002

2016-2017 Project Batch List - Minor and Major Project

SECTION - A

Sl.No.	USN	Name of the Student	Batch	
1	4SN14ME037	BHARATH S S	A01	regenerative braking system
2	4SN14ME063	KISHORKUMAR		
3	4SN14ME070	MANOJ G		
4	4SN12ME063	MAHITH P K	A03	automated seabins
5	4SN13ME016	ALBIN SEBASTIAN		
6	4SN13ME030	BRAYAN JOSEPH D'SOUZA		
7	4SN13ME091	NIRMAL SUDHAKARAN	A04	extraction of thoddy palm oil and transesterification to obtain biodiesel
8	4SN14ME030	ANIRUDDHA KHAMBADAKONE D		
9	4SN14ME051	GIRISHA		
10	4SN14ME060	KARTHIK	A05	transient thermal analysis of pipe and bracket using analysis software
11	4SN14ME069	MANOHARA		
12	4SN14ME026	AMAL MOHAN		
13	4SN14ME028	AMAL T	A06	analysis of motor cycle helmet
14	4SN14ME032	ASHITHA K C		
15	4SN14ME053	GOKUL KISHORE		
16	4SN14ME017	AKHIL B	A07	analysis hydraulic jack
17	4SN14ME018	AKHILESH		
18	4SN14ME040	DAYANANDA		
19	4SN14ME041	DEEKSHITH M	A08	performance test of I C engine using accetylene as fuel
20	4SN14ME004	ABHINAV PRADEEP		
21	4SN14ME009	ADWAITH V		
22	4SN14ME020	AKSHAY RAG V K	A09	stress distribution analysis
23	4SN14ME024	ALBIN THOMAS		
24	4SN14ME047	DIXITH K KARKERA		
25	4SN14ME055	HITHESH C SALIAN	A10	analysis of solid structure subjected to stretching
26	4SN14ME061	KEERTHAN		
27	4SN14ME065	LIKHITH D SHETTY		
28	4SN14ME001	A V SOORAJ	A11	structural and thermal analysis of disc brake
29	4SN14ME002	AASHISH ASHOK		
30	4SN14ME023	AKSHAY T V		
31	4SN14ME035	ATHUL V S	A12	design and analysis of disc brake
32	4SN14ME066	MANIKANTAN H		
33	4SN14ME068	MANJUNATH		
34	4SN13ME080	MOHAN KUMAR	A13	extraction of fuel from waste plastic
35	4SN14ME433	SHASHANK M H		
36	4SN14ME021	AKSHAY REJITH		
37	4SN14ME025	AMAL JOSEPH	A13	extraction of fuel from waste plastic
38	4SN14ME057	JITHIN V K		
39	4SN13ME095	NITHIN PRAMOD		
40	4SN14ME022	AKSHAY SHETTY	A12	design and analysis of disc brake
41	4SN14ME031	ASHIK KUMAR SHETTY		
42	4SN14ME042	DEEKSHITH V K		
43	4SN14ME048	GAGANDEEP RAI	A13	extraction of fuel from waste plastic
44	4SN14ME046	DIVYASHREE		
45	4SN14ME049	GAUTHAM G KAMATH		
46	4SN14ME056	ISHAK AHAMED	A13	extraction of fuel from waste plastic
47	4SN14ME059	JOEL ANTONY D ALMEDIA		

Co-ordinator



HOD
Head of the Department
Mechanical Engineering
Srmivas Institute of Technology
Valachil, Mangalore-574 143

2016-2017 Project Batch List - Minor and Major Project

SECTION - B

Sl.No.	USN	Name of the Student	Batch	
1	4SN14ME120	RAVIRAJ D	B01	design and analysis of two wheeler shock absorber
2	4SN14ME141	SHARATH KUMAR		
3	4SN14ME142	SHASHANK M S		
4	4SN14ME145	SHREYAS KUMAR		
5	4SN14ME072	MEGHA SHYAMA	B02	CFD analysis for 2D diffuser pipe flow into the storage tank
6	4SN14ME125	S HARSHA RAJ		
7	4SN14ME132	SANDEEP S		
8	4SN14ME133	SANJAN V ACHAR		
9	4SN14ME071	MAURYA DHARMESHKUMAR KP	B03	design and analysis piston using analysis software
10	4SN14ME095	NITHIN J		
11	4SN14ME107	PRASHANTH KUMAR B		
12	4SN14ME109	PRATHVIRAJ		
13	4SN14ME104	PRAMEETH P SANIL	B04	automated guided vehicle for material handling
14	4SN14ME112	RAHUL NAYAK		
15	4SN14ME139	SETHURAJ V		
16	4SN14ME143	SHIRAN R KUMAR		
17	4SN14ME073	MIDLAJ V P	B05	analysis of different composite materials
18	4SN14ME094	NITHESH U S		
19	4SN14ME148	SIDHARTH R		
20	4SN13ME104	PRASHANTA B M		
21	4SN14ME099	PRADWIN K S	B09	equipment used to removal of wheel from the car body
22	4SN14ME101	PRAJWAL S POONJA		
23	4SN14ME105	PRANEETH LOUIS MONTEIRO		
24	4SN14ME115	RAKSHITH H		
25	4SN14ME090	NAVEEN G ACHARYA	B10	thermal analysis in FIN cylinder head
26	4SN14ME091	NIKHIL HEGDE		
27	4SN14ME108	PRATHISTITH JAIN		
28	4SN14ME110	PRATIK BHANDARY		
28	4SN14ME078	MUHAMMAD ANFAL	B11	modeling analysis of stresses induced in connecting Rod
30	4SN14ME081	MUHAMMED NAZIM K P		
31	4SN14ME086	MUHIUDDEN MOUROOF		
32	4SN14ME088	NALAKATH RAIHAAN MUHAMM		
33	4SN14ME092	NIKHIL SUNAND PAUL	B12	performance study of BS-3 and BS-4 engines
34	4SN14ME113	RAHUL U SHETTY		

Co-ordinator

[Signature]

HOD

[Signature]
 Head of the Department
 Mechanical Engineering
 Srinivas Institute of Technology
 Valachil, Mangalore-574 143

2016-2017

Project Batch List - Minor and Major Project

SECTION - C

Sl. No.	USN	Name of the Student	Batch	
1	4SN15ME404	AVINASH C. G	C02	breaking strength of virgin plastic and recycled plastic
2	4SN15ME411	GANESH KAMATH		
3	4SN15ME418	KARTHIK B Y		
4	4SN15ME429	SAMSON LOBO		
5	4SN15ME410	G NAGARAJ	C03	waste management
6	4SN15ME424	MURLI SURESH K DASAPPA		
7	4SN15ME430	SATYAM SAJJAN PUJARI		
8	4SN15ME431	SHASHANK B SHETTY		
9	4SN15ME406	BASAVARAJ	C04	CFD analysis
10	4SN15ME412	GURUBASAVARAJ G KALMATH		
11	4SN15ME420	MANJUNATH KEMBHAVI		
12	4SN15ME422	MEHABOOBALI S KWATI		
13	4SN14ME164	VARSHA HARIS LOBO	C05	fabrication of electromagnetic train
14	4SN15ME408	CHAITHANYA RAJ B		
15	4SN15ME428	SACHIN SHETTY		
16	4SN14ME156	SURAKSHITH JAIN		
17	4SN14ME163	UDAYA KUMAR P	C06	rubber tar composite material
18	4SN14ME173	VISHAL BHAT K		
19	4SN15ME401	ABHILASH S		
20	4SN14ME151	SRAJAN KUMAR SHETTY		
21	4SN14ME154	SUHAS B N	C07	analysis of crane hook
22	4SN14ME155	SUHASA		
23	4SN14ME168	VIKSHITH D SHETTY		
24	4SN14ME170	VINAYAK SHIVASIMPI		
25	4SN14ME175	YOGENDRA PADMAYYA MOGER	C08	mechanised bullock cart system
26	4SN15ME402	ABHINAY S TAMSE		
27	4SN15ME426	PARESH SHRIPAD NAIK		
28	4SN13ME010	AKASH JOSE		
29	4SN13ME049	HARIKRISHNAN S	C09	automatic side stand for two wheeler
30	4SN13ME072	LIBIN MANI		
31	4SN13ME085	NABEEL LATIF		
32	4SN14ME150	SIVAKANTH		
33	4SN14ME152	SREYAS A DINESH	C11	design and analysis of drill bit fixture
34	4SN14ME174	VISHNU		
35	4SN13ME094	NITHIN K L		

HOD

Coordinator

Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

Srinivas Institute of Technology
Department of Mechanical Engineering (2nd Shift)
Mini Project Batches (2016-17)

Sl. No.	USN	NAME	Project Topic	Guide
1	4SN15ME744 4SN15ME720 4SN15ME741 4SN15ME718 4SN15ME746	VISHNU C RAJATH S VAISHNAV SUNIL RAHUL KRISHNAN YADU KRISHNA S	MICRO PELTON WHEEL	Harshavardhan L Hegde
2	4SN14ME717 4SN14ME719 4SN14ME721 4SN14ME736 4SN16ME400 4SN15ME711	MAHAMMAD JABEER MOHAMMAD FAIZAL MOHAMMED SHAHID THASHIK ABOUBAKKER ABDUL SATTHAR MOHAMMED NAWFAN	HYDROGEN GENERATOR	Nithin J
3	4SN15ME704 4SN15ME717 4SN15ME723 4SN15ME736 4SN15ME737	AKASH KANCHAN L PREETHESH SYLVAN C RATHAN N POOJARY SUNIL B SUSHANTH KUMAR	GEARLESS TRANSMISSION USING ELBOW MECHNISM	Anakala Ramakanth
4	4SN15ME707 4SN15ME709 4SN15ME724 4SN15ME726 4SN15ME713 4SN15me701	DEEPAK HARSHITH REETH BOPANNA K SANDEEPA H P PAVANRAJ H P AKASH SHETTY	SPEED BREAKER POWER GENERATION	Naveen C R
5	4SN15ME703 4SN15ME706 4SN15ME715 4SN15ME727 4SN15ME739 4SN15ME743	AJAY BILCHADA KEERTHANA N PRATHAM S SHETTY SHAKEEB HUSSAIN UTTAM KUMAR P VIMARSH P	EVAPORATIVE AIR COOLER	Ranganath Y H
6	4SN15ME719 4SN15ME731 4SN15ME734 4SN15ME735 4SN15ME742 4SN14ME721	RAHUL KRISHNAN SOORAJ R J SREEHARI K SULTHAN MOHAMMED M VIMAL T P KARTHIK V NADIGAR	COMPRESSOR LESS Peltier REFRIGERATOR	Sathish K G



Project co-ordinator
Naveen CR



HOD
Head of the Department
Mechanical Engineering (II Shift)
Srinivas Institute of Technology
Meriapada, Mangalore 574143


Srinivas Institute of Technology, Valachil, Mangaluru

**Department of Marine Engineering
Mini Project Student list 2017-18**

Batch No.	Topic	MINI PROJCT COORDINATOR	STUDENTS IN THE GROUP	
B1	MODEL OF TUG BOAT	Mr Vivek V Kumar	4SN15MR031	SUMEET CHAKRAVARTY
			4SN15MR028	SHUBHAM KALLAPPA CHANDGADKAR
			4SN14MR015	MAYURESH RATHOD
B2	MODEL OF A BULK CARRIER	Mr Vivek V Kumar	4SN15MR002	CHETHAN D
			4SN15MR004	DHANANJAY KUMAR S
			4SN15MR016	MONISHA YADAV S
			4SN15MR023	RAHUL T L
			4SN15MR027	SHRIDHAR S
			4SN15MR034	VINOD MARTIN
B3	MODEL OF A SHELL AND TUBE TYPE HEAT EXCHANGER	Mr Vivek V Kumar	4SN15MR001	ARPITH D KUNDER
			4SN15MR010	KALANDAR RAEEZ
			4SN15MR011	M SATISH KUMAR
			4SN15MR014	MOHAMMED SHAFVAN
			4SN15MR019	NIKHIL D G
			4SN15MR025	SHASHANK NAGESH
B4	MODEL OF A CONTAINER SHIP	Mr Vivek V Kumar	4SN15MR007	DINESH M
			4SN15MR008	JOMITH M JOHN
			4SN15MR009	K B CHARAN
			4SN15MR013	MOHAMMED IBRAHIM

B5	MODEL OF A OIL TANKER	Mr Vivek V Kumar	4SN15MR005	DHANRAJ
			4SN15MR006	DHANUSH GOWDA G R
			4SN15MR012	MELROY VINISH LOBO
			4SN15MR020	NIVIN K K
			4SN15MR029	SIDDHARTH S
			4SN15MR022	PRANAV K P
B6	MODEL OF A LPG CARRIER	Mr Vivek V Kuntar	4SN15MR015	MOHAMMED ZAHIN
			4SN15MR024	RATAN
			4SN15MR030	SOURABH
			4SN15MR032	T A PRAJWAL AIYAPPA
			4SN15MR033	THEJAS KUMAR
			4SN14MR014	RAKSHITH M R


Project Coordinator


HOD
Head of the Department
Mechanical Engineering (II Sem)
Sri S. Institute of Technology
Mangalore 574143

Department of Marine Engineering
SRINIVAS INSTITUTE OF TECHNOLOGY, VALACHIL, MANGALURU

MINI PROJECT Batch List for the Academic year 2016-17

Batch No.	Group Member		Project Title	Guide Name
	Name	USN		
B1	ABHJITH PATIL	4SN14MR001	SMALL SCALE UNDER WATER GLIDER	Mr. YASHWANTH K M
	PRABHAT N PATIL	4SN14MR020		
	RAGHAVENDRA H M	4SN14MR023		
	SHIVARAM P S	4SN14MR031		
	WINSTON PRITAM PINTO	4SN14MR036		
B2	ANOJ AVIJAYAN A V	4SN14MR004	THE OCEAN CLEAN-UP	Mr. SATHISH KUMAR K
	BALAKRISHNA S P	4SN14MR008		
	HARIHARAN A	4SN14MR011		
	HITESH Y	4SN14MR013		
	NISHANTH M	4SN14MR019		
	SHAMANTH KUMAR R	4SN14MR028		
B3	AJAY JATHANNA	4SN14MR003	ECO-FRIENDLY PROPULSION SYSTEM	Mr. BHAGATH BIDDAIH
	GAUTHAM P H	4SN14MR010		
	HARSHITH KUMAR K	4SN14MR012		
	MITHUN KUMAR S	4SN14MR016		
	RANJITH M Y	4SN14MR025		
	SHABEER AHMAD	4SN14MR027		
B4	JINITH SUDHEESH	4SN13MR019	FRESH WATER GENERATOR	Mr. VISHAL K
	VYSHNAVDEV T	4SN13MR042		
	CHANDRAHAS KUMAR	4SN13MR012		
	MUHAMMED MUSTHAFA K	4SN13MR028		
	SHRAVAN VASANTH G	4SN14MR032		
	RUDRESH S	4SN14MR026		
	SHIVAKRISHNA REDDY AV	4SN14MR030		
B5	AKHIL ASHOK MADGAONKAR	4SN14MR002	SHELL AND TUBE TYPE HEAT EXCHANGER	Mr. RAJEEV M D
	ARPITHA M B	4SN14MR005		
	ARUN KUMAR K	4SN14MR006		
	BALAJI M	4SN14MR007		
	PRADHYUMNA S K	4SN14MR021		
	MELVIN JOSEPH P A	4SN13MR024		



Project Coordinator



Head of the Department
Mechanical Engineering (B Sc III)
Srinivas Institute of Technology
Valachil, Mangalore-574148

Srinivas Institute of Technology

Department of Nano Technology

Project Details


2018

MINOR PROJECTS

PROJECT	NAMES	Guide
1. Green synthesis of TiO ₂ Nanoparticles from Guajava plant extract	Amal Purushothaman [4SN15NT001] Nidhin P. [4SN15NT005]	Shareefraju J. Ukkund
2. Green synthesis of Cu Nanoparticles from Ocimum Sanctum plant extract	Nirmalananda Y. [4SN15NT006] Ravika Patil [4SN15NT008]	Shareefraju J. Ukkund
3. Synthesis of silver nanoparticles by Gliricidia sepium	Prathyush K. [4SN15NT007] Sharang P. K. [4SN15NT009] Sreelakshmi S. K. [4SN15NT010]	Shareefraju J. Ukkund



Co-ordinator of



Head of the Department
Dept. of Nano Technology
Srinivas Institute of Technology
Valachil, Farangipete Post
MANGALORE-574 143

Srinivas Institute of Nano Technology

Department of Nano Technology


Mini Project list- 2017

S. No.	Title	Name of the student	Project Co-ordinator
1.	Synthesis of silver nanoparticles by chemical method and SEM analysis	Aakanksha Mohan	Prof. Shareefraju
2.	Green synthesis of silver nanoparticles and UV- Spectroscopic studies	Abhijith P. P	Prof. Shareefraju
3.	Biosynthesis of silver Nanoparticles by using the bacteria	Athira Laxmanan	Prof. Shareefraju
4.	Comparative analysis of synthesis of silver nanoparticles by chemical method	Bindushree	Prof. Shareefraju
5.	Biosynthesis of silver nanoparticles by fungi	Chinnu George	Prof. Shareefraju
6.	Synthesis and characterization of ZnO nanocrystals	Krishnaraj Acharya	Prof. Shareefraju
7.	Synthesis of ferrofluids and their characterization	Momin Ashraf	Prof. Shareefraju
8.	Synthesis of CdS nanoparticles and SEM analysis	Naghesh Bhat	Prof. Shareefraju

Crash Course: Mini Project Details

Title	Name of the student	Project Co-ordinator
Green synthesis of silver nanoparticles and UV- Spectroscopic studies	Jithin and Abhijith P. P	Prof. Shareefraju


Co-ordinator


Head of the Department
Dept. of Nano Technology
Srinivas Institute of Technology
Valachil, Farangipute Post
MANGALORE-574 143

4. ASSOCIATION ACTIVITIES

Technical talks and workshops are held often for the students encompassing various areas of their respective disciplines, entrepreneurship, career guidance, etc. through the department associations. The department associations comprise the student representatives with faculty members as facilitators. The inauguration of the associations generally takes place in the month of September and the term ends on the last working day of the even semester.

The department wise association activities are appended herewith.

AMARA - AN OVERVIEW

Automobile and Aeronautical Association (AMARA - 2017) the association of students of Automobile and Aeronautical Engineering, was inaugurated by Mr. Oliver Rodrigues, Senior In-House Trainer, Mandovi Motors Private Limited, Mangaluru on 12th September 2017. Ever since its inception AMARA is organizing various events like technical talks, competitions and industrial visit. Srinivas Aero Club (SAC) and Auto Tremento coming under the banner of AMARA is actively involved in modelling, flying sessions, workshops, racing in association with AIRETARDS and SAE India.

This academic year's AMARA activities were guided by Mr. Deepak Raj P. Y and Mr. Jerome Anthony, faculty of Aeronautical and Automobile Departments. AMARA in association with Securities and Exchange Board of India (SEBI) organised a workshop on Financial Education on September 06, 2017. Mr. B. V Krishnamurthy, Asst. General Manager (Retired from RBI), Empanelled as Resource person by SEBI was the resource person.

AMARA celebrated Teachers day on September 08, 2017. Mr. Ramesh Mayya, High School teacher, Govt. High School, Koila, Bantwal TQ, was the chief guest.

Mr. Oliver Rodrigues, Senior In-House Trainer, Mandovi Motors Private Limited, Mangaluru, gave a technical talk on new technologies adopted in today's vehicles on 12th September 2017.

AMARA celebrated Engineers day on September 15, 2017. Dr. Shaila Bantanur, Professor of Architecture Department, Srinivas Institute of Technology, Mangaluru was the chief guest.

Department of Automobile Engineering organized one day workshop "Car Servicing Camp - 17", for the students on 15th September 2017 in the Automobile workshop. Shri. K. Nagesh Proprietor, Deepak Automobile Mangaluru was the chief guest and resource person for the workshop.

Mr. Varun N, Assistant professor of Department of Automobile gave a technical talk on "Recent Trends in Automobile", for the 3rd semester Aeronautical students on 27th September 2017.

Department of Aeronautical and Automobile Engineering in association with Centre of Excellence in Aerospace & Defence, VTU Regional Centre, Bengaluru organised a talk on

Training course on Aerospace & Defence on October 10, 2017. Mr. Suresh Rao, CEO, Centre of excellence, VTU Regional Centre, Bengaluru was the resource person.

Department of Automobile Engineering organized a one day workshop "Two Wheeler Service Camp - 17", for students on 11th October 2017 in the Automobile workshop. Shri. Mahendra K.M. Proprietor, Mahendra bikes Davanagere was the chief guest and resource person for the workshop.

The Department of Aeronautical engineering conducted Aero Quiz on 12 October 2017 under the banner of Srinivas Aero Club.

AMARA celebrated Fresher's day on 13th October 2017 with fun and frolic. The college witnessed a successful "ALTIUS -17", an intra-college technical fest on 2nd November 2017 and the Aeronautical and Automobile departments under AMARA conducted various competitions.

Srinivas Aero Club organised a workshop on "Aeromodelling" on 11th November 2017. Srinivas Aero Club organised Orientation program and Aeromodelling workshop for the students of Government High School, Koila, Bantwal Taluk on 22/11/2017.

Department of Aeronautical Engineering of Srinivas Institute of Technology, Mangaluru organized One Week Faculty Development Programme on LabVIEW System Engineering Software Hands – on Training, LSET - 18, during 16th to 20th January 2018 in Srinivas Institute of Technology, Valachil, Mangaluru. Dr. K V Gangadharan Professor, Mechanical Engineering, Center for System Design, NITK Surathkal, Mangaluru, was the Chief Guest and resource person for the FDP.

As per the directions received from VTU on behalf of Election Commission of India, on account of 'National Voters Day', voters pledge was administered to the Faculty and Students of Aeronautical and Automobile Department, by the Department Head, Dr Ramakrishna Hegde, on 25/1/2018 in the department premises.

Both the departments contributed on a large scale towards 'ENVISION-18' a two day national level techno-cultural fest organized by the college on 20th and 21st February 2018 with more than 300 registrations.

Students of VIII semester Aeronautical Engineering, Mr. Naveen D M, Mr. Karthik Borkar, Mr. Chandan A Y and Mr. Navaneesh N Amin, in association with Srinivas

Aero Club, Department of Aeronautical Engineering conducted one day workshop on Airfoil analysis using XFOIL and XFLR software on 26/03/2018 to the students of IV, VI and VIII semester in three batches.

"RC Quadcopter Drone Workshop" organized by Airtards, Srinivas Aero Club and Department of Aeronautical Engineering and held at Srinivas Institute of Technology, Mangaluru on 02nd and 3rd April, 2018.


AMARA organised a one day workshop on "Computational Fluid Analysis of Three Dimensional Wing Model using Advanced Software" on 07/04/2018 for the benefit of Final year Aeronautical Engineering students. Ms. Pavana K, Assistant Professor from the Department of Aeronautical Engineering was the resource person.

United Toyota in association with the Department of Automobile Engineering organised a seminar on Road Safety Program for the 3rd year students of Automobile and Aeronautical department on 25/04/2018. Mr. SagarSuvana, Service Marketing Coordinator, Mr. Ashwin, Service Customer Relationship Manager, Mr. Akhil Geo Kurian, Job Controller were the chief guests of the function.

AMARA organized "SwachhBharathAbhiyan - Swachh Campus" cleaning program on 14/09/2017, 22/09/2017, 10/10/2017, 12/10/2017, 9/11/2017, 13/11/2017 of odd semester and 25/04/2018, 30/04/2018, 03/05/2018 of even semester with full involvement of staff and students.

AMARA also arranged industrial visit to KSRTC regional workshop, Bengaluru, BEML and GRS Engineering pvt Ltd, Mysore and Mandovi Motors Pvt. Ltd Mangaluru.

Indeed one can say that AMARA was buzzing with activities throughout the year and the association was successful. However AMARA has put its own benchmark and will strive hard to be the best students association of the college.


Co-ordinator


Head of the Department
Automobile Engineering
Srinivas Institute of Technology
Merlapadav, Mangalore-574143
Head of the Department
Aeronautical Engineering
Srinivas Institute of Technology
Merlapadav, Mangalore-574143

AMARA 2016-17 an overview

Automobile and Aeronautical Association (AMARA 2016-17) the association of students of Automobile and Aeronautical Engineering, was inaugurated by Mr. Ravishankar P, Senior Inspector, Motor Vehicle department, Regional transport office, Mangaluru on 20th September 2016. Ever since its inception AMARA is organizing various events like technical talks, competitions, cultural fest and industrial visit. Srinivas Aero Club(SAC) and Auto Tremento coming under the banner of AMARA is actively involved in Aeromodelling, Automodelling in association with Aerotrix, ArkTechnosolutions, ASP Design centre pvt ltd and SAE India.

This academic year's AMARA activities are guided by Mr. Deepak Raj and Mr. Jerome Anthony, faculty of aeronautical and automobile departments. Mr. Ravishankar P, gave a talk on "importance of traffic rules and road safety" on 20th September 2016. AMARA organized fresher's day for 2nd year students on 20th September 2016 and Teachers day & Engineers day on 27th September 2016 with fun and frolic.

First ever issue of the quarterly edition of AKSHIPTHA E-newsletter of Aeronautical Engineering Department and first ever issue of half yearly edition of "AUTOTHRUST" E-newsletter of Automobile engineering department was launched on 14th October 2016.

Aeronautical department organized two day workshop on "Introduction to digital image processing using MATLAB, IDIP-2016" on 14th October 2016. Mr. Devaraj K, BMS college of Engineering, Bengaluru gave a technical talk on "heat transfer in propulsive devices" and seminar on "NPTEL in classroom and beyond" on 11th October 2016.

The inaugural function of SAE India was held on 20th October 2016. Mr. Purshotham S Joshi, business manager SAE India, Bengaluru section, gave a technical talk on "ATV's from scrap to super structure" and Mr. K. P. Murthy, Vice chairperson, SAE India, south section gave a technical talk on "Clean technologies and sustainable engineering" on 25th October 2016.

The college witnessed a successful "ALTUS-16", an Intra-college technical fest on 28th October 2016 and the Aeronautical & Automobile departments under AMARA conducted various competitions.

AMARA association organized "swacch bharath abhiyan-swacch campus" cleaning program on 5th November 2016 with full involvement of staff and students.

Mr. K. Jayaprakash Rao, Former regional PRO,DRDO gave a talk on "vision 20-20 Dr.Kalam's motivation for youths of India" on 31st January 2017. Both the departments contributed on a large scale towards 'ENVISION-17' a two days national level techno-cultural fest organized by the college on 27th and 28th February 2017 with more than 300 registrations.


AMARA, SAC and Auto Tremento organized many workshops like "Hands on course on JAVA for beginners and "Flying lesson on X-Air micro flight Aircraft under association with Aerotrix, Arktechnosolutions and ASP design centre pvt ltd. By planting trees on 5th April 2017, Automobile Department started "Vruksha-green initiative event under AMARA.

Mr. Ramesh Kumar, Professor of Aeronautical Department gave a technical talk on "Aircraft maintenance and job opportunities in Aeronautical engineering" on 26th April 2017.

AMARA also arranged industrial visit to Automotive axles limited, Mysore, Baml Ltd, Mysore, MT and T Chennai, KSRTC regional workshop, Bengaluru and Jet Airways hangar, Mumbai.

Indeed one can say that AMARA was buzzing with activities throughout the year and the association was successful. However AMARA has put its own benchmark and will strive hard to be the best students association of the college.


Co-ordinator


Head of the Department
Automobile Engineering
Srinivas Institute of Technology
Merlapadav, Mangalore-574143

Head of the Department
Aeronautical Engineering
Srinivas Institute of Technology
Merlapadav, Mangalore-574143

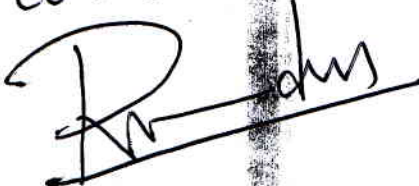
SRINIVAS INSTITUTE OF TECHNOLOGY

ACTIVITIES- SRINIVAS SCHOOL OF ARCHITECTURE

2017-2018

- 'ARCHIHOLICS', this time named as 'ASTRAL', conducted on 23-02-2018 and 24-02-2018. AR.KEVIN LOW, internationally recognised architect from Malaysia was the chief speaker and guest.


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574 143


Co-ordinator


SRINIVAS INSTITUTE OF TECHNOLOGY

ACTIVITIES- SRINIVAS SCHOOL OF ARCHITECTURE

2016-2017

- On the occasion on Orientation programme for freshers, under the guidance of Dr.Shaila Bantanur, a **NATURE AWARENESS PROGRAMME BY PLANTING SAPLINGS** was conducted.
- **TECHNICAL TALK BY AR.ABDUL RAZAK,(SPA VIJAYAWADA).**
- **'ARCHIHOOLICS', TECHNICAL TALKS BY AR.ANJALENDRA AND AR.SHAYAN KUMARADAS FROM SRI LANKA. 26-02-2017 and 27-02-2018.**
- **ONE DAY TREK TO MULLAYANGIRI** organised by trekking club co-ordinator Dr.Shaila Bantanur.
- **WEEKLY DOCUMENTARIES** screened on the theme of architecture for students by **Documentary Club.**

Coordinator.



Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574143

SRINIVAS INSTITUTE OF TECHNOLOGY

ACTIVITIES- SRINIVAS SCHOOL OF ARCHITECTURE

2015-2016

- **'ARCHIHOLOGICS' CULTURAL FEST**, the ice breaker session for freshers as well as a learning platform for students to unleash their creative potentials, was, this year celebrated with **AR.DEAN D'CRUZ**. He has a flourishing practise in Goa, that not only designs a modern day building which is highly efficient and sustainable but also keeps the rich cultural heritage of Goa alive. The event concluded with a talk by another eminent personality, **AR.SATHYAPRAKASH VARANASHI ,B'LORE**.

- **SSA hosted Annual Zonal NASA 5 'IMBIBE' from 23-25'th OCT, 2015.** 1000 students from 27 architectural colleges across Karnataka, Goa, Telangana and Simandhra attended the event. IMBIBE was a cultural and intellectual extravaganza consisting of workshops, technical talks, design competitions, formal and informal events.

Workshops:

- **Mud workshop** conducted by **AR.DEBASHISH BORAH**
- **Origami Workshop** conducted by **AR.ANKON MITRA**
- **Bamboó workshop** by **CHRISTINA KOEPPPEL, HALDAR CHANDAN**
- **Theatre workshop** conducted by the **Indian Ensemble Theatre**.

Technical Talks:

- **AR.ABIN CHAUDHURI:** Spoke about his projects from conception to execution and importance of site context.
- **AR.NALINI THAKUR:** Spoke about conservation and the future of **HAMPI**.
- **AR.YATIN PANDYA:** 'Towards humane, sustainable and timeless architecture'.
- **DR.T.V.RAMACHANDRAN:** Spoke about global warming and the carbon footprint of Bangalore.
- **AR.PALINDA KANNANGARA:** '10 YEARS IN PRACTISE' Spoke about his works in Sri Lanka.
- **AR.VINOD JAYASINGHE, AR.SUPTENDU BISWAS, AR.PREM NATH** also shared their thoughtful insights about the practise of architecture with the young minds.

Co-ordinator



Srinivas Institute of Technology
Srinivas Institute of Technology
Srinivas Institute of Technology


SRINIVAS INSTITUTE OF TECHNOLOGY

ACTIVITIES- SRINIVAS SCHOOL OF ARCHITECTURE

2014-2015

- Talk by **AR. RAVINDRA DESHMUKH** on architectural practice and principles of architecture and planning. 21-11-2014
- **'ARCHIHOLICS' CULTURAL FEST** for students of architecture organized by third year students. Walls were decorated with murals. Number of events were conducted. **AR. THOMAS OOMMEN**, who holds a double degree from the US was the chief guest. 04-10-2014

Co-ordinator -


Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574143



SRINIVAS INSTITUTE OF TECHNOLOGY

ACTIVITIES- SRINIVAS SCHOOL OF ARCHITECTURE

2013-2014

- 'ARCHIHOODICS' CULTURAL FEST for students of architecture organized by third year students. Walls were decorated with murals. Numbers of events were conducted. AR.KUMARCHANDRA M R was the chief guest. 06-10-2013

Srinivas School of Architecture
Srinivas Institute of Technology
VALACHIL, MANGALORE-574143

Coordinator

[Signature]


Name		Date		Page	
Roll No.		Semester		Year	
Branch		Section		Instructor	
Subject		Topic		Date	
Marks		Total		Percentage	
Remarks		Signature		Date	

ASCEE
(ASSOCIATION OF COMPUTER SCIENCE AND ENGINEERING EDUCATEES)

Department of Computer Science and Engineering
Srinivas Institute of Technology, Mangaluru
Events conducted in 2017-18

Sl. No.	Date	Time	Guest/Host	Event	Audience
01	15-09-2017	10:00-11:00	Mr. Ashrith, trainer T.I.M.E, Mangaluru	Talk on Career Guidance	5 th sem students
02	15-09-2017	11:30-12:30	Members of ASCEE	Outreach program	Primary school students, Valachil
03	15-09-2017	02:00-02:45	Members of ASCEE	Teachers Day	Teachers
04	15-09-2017	02:45-04:40	Members of ASCEE	Branch Entry for 3 rd sem students	3 rd sem students
05	16-09-2017	10:00-01:00	Mr.Damodar P, CEO Mobinius Technologies Pvt. Ltd. Bengaluru Tech. talk on Automation and digital transformation	Inauguration	All CS students
06	09-10-2017	03:00-04:00	ASCEE members	T shirt design contest	All CS students
07	10-10-2017	02:00-04:30	Prof. Sudakara B	Workshop on developing database applications using Java net beans.	5 CS B
08	28-10-2017	09:00-04:30	Prof. Ramakrishna MIT Manipal	Hands-on training on NS-2	All 5 th sem students
09	02-11-2017	09:00-04:30	Altius 2017	1. TEXPERTS - PAPER PRESENTATION 2.CODE-O-FIESTA - CODING & DEBUGGING 3.EDOCING - REVERSE ENGG. 4.LA QSHYA -MEGA EVENT 5.TECH. TREASURE HUNT	All students of CS
10	04-11-2017	11:00-01:00	Prof. Sudarshan K	Workshop on developing database applications using Visual C#.NET	5 CS A
11	09-11-2017	09:30-11:30	Intel® Nervana	Webinar on AI- deep learning	CS students
12	27-11-2017	11:30-01:30	Mr. Srikara S B	Creating awareness about Swatch Bharath among students	CS students
13	31-01-2018	12:00-01:00	Ms. Afeeza 6 A	Quiz contest	4 th sem CS students
14	20-02-2018	09:00-04:00	Envision 2K18	1. Eloquence 2. Code-O-Fiesta 3. Survival of the fittest 4. Xplorena	Intercollegiate event
15	24-02-2018	11:00-	Ms.Navya Y 4 A	Pick and Speak	6 th sem students

19	09-03-2018	12:00-01:00	Ms. Pooja and Mr. Prajnesh Shetty 6 B	Aptitude test	6 th sem students
20	10-03-2018	09:30-12:30	Mr. Prajnesh Shetty 6 th B	Hands-on workshop on Web development using HTML and CSS	4 th sem students A & C
21	13-03-2018	02:00-04:30	Mr. Srikara 8 th B	Outreach program	Students of Kodman School
22	24-03-2018	12:00-01:00	Ms. Ananya	IT quiz	4 CS A
23	28-03-2018	03:45-04:40	Ms. Navya Y	Test your English	4 CS C
24	29-03-2018	03:45-04:40	ASCEE	Swatch Campus program	6 th CS
25	02-04-2018	01:00-02:00	ASCEE	QPL-2018 prelims	All CS
26	09-04-2018	01:00-02:00	ASCEE	QPL-2018 Finals	All CS
27	25-04-2018	12:00-01:00	Mr. Prasanna J S	Talk on Power of Internship	6 th CS B
28	05-05-2018	09:00-01:00	ASCEE	Valedictory and Farewell	All CS


Coordinator


HOD CSE

ASCEE

(ASSOCIATION OF COMPUTER SCIENCE AND ENGINEERING EDUCATION)


Department of Computer Science and Engineering

Srinivas Institute of Technology, Mangalore

2016-17

- 1) Talk on "CAT 17" by Mr. Ashith, Manager, Trimphant Institute of management Education was organised for the students of 5th semester on 12th August 2016
- 2) Talk on "Career guidance" by Mr. John Kurian ,Area manager , ELS International Education pathways private Limited was organised for the students of 7th semester on 18th August 2016.
- 3) Association inauguration: The activities of the association for the year 2016-17 was inaugurated by Mr Muralidhara Prasad , CEO Snowtint Technologies Bengaluru on 19/09/2016. Speaking on the occasion, Mr. Muralidhara Prasad, motivated the students to try and study engineering with a different perspective and seek excellence in all the activities undertaken by the them. He quoted that "Hard work and knowledge are the secret of success in life" and asked everyone to strive towards achieving these fundamental qualities to overcome any obstacles in life. He urged the students to take up responsibilities to create a better environment in our society.
The formal function was followed by a technical talk on "Technology in Economic and Social Empowerment" by the chief guest Mr. Muralidhara Prasad.
- 4) The Teachers day for the faculties and fresher's day for the computer science students of 2nd year was celebrated in the department by ASCEE by conducting various programs on 26/09/2016
- 5) Interactive session and talk on "Business Intelligence " by Mr. Sailesh Padmashali , system engineer infosys Bangalore was organised for the 3rd semester students on 4th November 2016
- 6) The outreach program by ASCEE : On 5th November 2016 25 students and faculty members of computer science and engineering visited bhagini samaj an orphanage in Mangalore as a part of outreach program.

- 7) 'ALTIUS 2K17', a College-level fest organised by SRINIVAS Institute of Technology under which ASCEE has conducted various Technical Events on 28th October 2016.
- 8) Outreach program about the importance of education was organised for the student of Govt higher primary school valachil on 4/11/2016 by 3rd year CSE students with the help of faculties.
- 9) Sasya siri- A go green program was initiated by CSE on 7/11/2016 -A mission of creating the green campus.
- 10) Yogyata -Aptitude test for the 4th sem students was conducted by the final year students to improve their skills on 25th Jan 2017
- 11) Talk on " What Next -After Engineering " by Miss Kajal , was organised for the 6th semester students on 28th jan 2017 .
- 12) Talk on " Importance of OOPs " by Mr Jayasooryan and Mr Ashweth 6th sem A section , was organised for the 4th semester students on 21st feb 2017 .
- 13) ENVISION 2K17', a national-level fest organised by SRINIVAS Institute of Technology under which ASCEE has conducted various technical Events on 27th Feb 2017 and 28th Feb 2017 .
- 15) Word find- technical game was conducted by 4th sem students to 6th sem students on 7th march 2017
- 14) QPL-prelims was conducted by the final year students to improve their skills on 3rd March 2017 and QPL-Finals on 9th March 2017
- 16) Web development Workshop was conducted by Shumbham and Prajnesh on 25th march 2017 for final year students
- 17) Tecnobuzz was conducted by 6th sem students to 4th sem students on 22nd April 2017.
- 18) Swachh Bharat Ahiyan- Cleaning the campus was conducted by department of CSE on first week of Feb and april.


[Gangothri]
Co-ordinator


[HOD CSE]

ASCEE
(ASSOCIATION OF COMPUTER SCIENCE AND ENGINEERING EDUCATEE)

Department of Computer Science and Engineering
Srinivas Institute of Technology, Mangalore

2015-16

Sl. No.	Date	Time	Guest/Host	Event	Audience
01	14-08-2015	01:00-02:00	50 teams participated	Quiz contest on Dr. A P J Kalam's life	CS students
02	24-08-2015	03:30-04:30	NIIT, Managloru	C++ Quiz	40 Students of CS
03	25-08-2015	03:45-04:40	7 th sem ASCEE members	Branch Entry for 3 rd sem students	3 rd sem students
04	01-09-2015	03:45-04:40	Mr. Hardhik Bhandary	Talk on Open source awareness	3 rd sem students
05	05-09-2015	10:00-11:00	Teachers	Teachers Day	CS Students
06	05-09-2015	11:00-01:00	Ms. Sanjana, Cognizant Bengaluru	Inauguration	All CS students
07	05-10-2015	01:00-02:00	-----	QPL-2015 prelims	26 teams participated
08	31-10-2015	09:00-04:45	Presentech Codethon Bug Busters Android Lite Mr.CEO	Altius	
09	05-11-2015	02:00-03:00	Hardik Bhandary	QPL Finals	08 teams participated
10	01-02-2016	11:00-01:00	Dr. Venkat Ajjanagadde, USA	Talk on "3-d Graphics and Animation"	100 students participated
11	17-02-2016	09:00-04:45	Tech Talkie Codethon Code Build Mind Boggler Bag a Job	Envision	
12	09-03-2016	09:00-04:00	Live Wire, Chennai	Workshop on Configuring HTML web browser and Email Browser	6 th sem students
13	09-03-2016	03:00-05:00	Dr. U B Pavanaja, Program Manager, Indian Languages, Centre for Internet & Society	Current IT skills in Demand	4 th sem students
14	11-03-2016	02:00-04:00	Mr. Waseem IBM, Bengaluru	TGMC-2016	6 th and 8 th sem students
15	12-03-2016 & 13-03-2016	09:00-05:00	IIT Madras	Workshop on 3-D Game Designing by ARK Technologies in association with AMALGAM, IIT Madras	6 th sem students
16	11-04-2016	09:00-10:00	ASCEE members Ms. Priyanka Hegde & Ms. Dhanyashree	First year interaction	1 st year students
17	28-04-2016	02:00-04:45	ASCEE <i>P. K. S. S.</i>	Farewell	All CS students <i>b</i>

Co-ordinator

HOD CSE

ASCEE
(ASSOCIATION OF COMPUTER SCIENCE AND ENGINEERING EDUCATEE)

Department of Computer Science and Engineering
Srinivas Institute of Technology, Mangalore

2014-15

Sl. No.	Date	Time	Guest/Host	Event	Audience
01	22-08-2014	03:45-04:40	Cadd Center-Live Wire	Networking contest	CS students
02	26-08-2014	03:45-04:40	NIIT	Programming contest	120 students participated CS students
03	01-09-2014	03:45-04:40	Akshay Kashyap- Architect-GE Capital, B'lore	Talk on Cloud Computing	150 students participated Final year CS students
04	11-09-2014	02:00-05:00	Shyam Chandran- Technology Architect-Infosys M'lore	Inauguration	All CS students
05	20-09-2014	12:00-01:00	ASCEE office bearers	Teachers day	Teachers- CS Dept.
06	27-09-2014	11:00-01:00	ASCEE office bearers	Mas Fresco- Freshers day	Students of 3rd sem CS
07	01-11-2014	09:00-04:45	ASCEE office bearers	Altius: presentech codezilla d-bug-it bag-a-job exquizit	All CS students
08	05-02-2015	03:30-04:30	ASCEE office bearers	QPL-2015 prelims	14 teams participated
09	11-02-2015	03:30-04:30	ASCEE office bearers	QPL-2015 finals	6 teams participated
10	20-02-2015	10:00-12:00	ASCEE office bearers	Interaction with first year students	
10	26-02-2015 27-02-2015	09:00-05:00	ASCEE office bearers	Envision: Techslide Codacademy Code Mining Web Weavers Exquizit Group Dance Solo Dance (Eastern, and Western)	
11	09-03-2015	03:45-04:45	Mr. Harishchandra EDGE Technologies, Mangaluru	Technical Talk on Networking Solutions	4 th and 6 th sem students
12	28-03-2015	11:00-12:30	Mr. Abhiram B K Infosys Ltd., Mangaluru	Technical Talk on Relevance of IT	6 th sem Students
13	01-04-2015	03:45-04:45	Mr. Abhishek E K 8 CS A	Technical Talk on Open Source Awareness	4 th sem students
14	01-04-2015	03:00-04:00	Mr. Hrushikesh Art of Living	Talk on Art of living	6 th and 8 th sem students
15	25-04-2015	11:00-01:00	Mr. Sridhar Murthy Senior HR, SPAN Infotech Bangalore	Valedictory	All CS students

Relafer
Co-ordinator

bu
HOD. CSE

ASCEE

(ASSOCIATION OF COMPUTER SCIENCE AND ENGINEERING EDUCATEE)

Department of Computer Science and Engineering
Srinivas Institute of Technology, Mangalore


2013-14


Sl. No.	Date	Time	Guest/Host	Event	Target Audience
01	05/09/2013	02:00-04:45	Ms. Kavya Gopi Infosys	Inauguration Talk on Power of Hadoop	All CS students
02	06/09/2013	03:30-04:45	Dr. Shivakumar G S	Teachers Day	ASCEE members
03	21/09/2013	03:45-04:45	Dr. Shivakumar G S	Freshers Day	3 rd sem students
04	28/09/2013	10:30-12:30	Mr. Akshay A M, IBM	Technical talk on current trends in Web Technology	7 th sem and 5 th sem students
05	22/10/2013	03:45-04:45	Ms. Kajal Bangera	Open source software Awareness	3 rd sem students
06	01/11/2013	09:00-04:45	5 events conducted	Altius Presentech Code Masterz Back Track Change Phase Adbusters	SIT Students
07	07/02/2014	09:00-12:00	Ms. Kavya Gopi Infosys	Road Show on CC	6 sem SIT Students
08	20/02/2014	03:30-05:00	TIME Institute	Career Guidance	6 sem CS Students
09	25-02-2014	03:30-04:45	ASCEE	QPL-prelims	SIT Students (25 teams)
10	28-02-2014	02:00-04:00	ASCEE	QPL-Finals	SIT Students (6 teams)
11	07/03/2014 08/03/2014	09:00-05:00	Technical: 5 events conducted Non Technical: 3 events conducted Mime, Mono-act, Group Dance	Envision-14 Presentech Web Builderz Codethan Code Quest Counter Strike	National level Fest
12	03-05-2014	11:00-02:30	Mr. Gaurav M Nayak Infosys, Mudipu	Valedictory and Farewell	Outgoing students and all CS students

ASCEE Sports events

started on 04/02/2014

Sl. No.	Event
01	Chess - Boys
02	Chess - Girls
03	Badminton - Boys: single and doubles
04	Badminton - Girls: single and doubles


Co-ordinator


MOD CSE

REPORT OF STEADY

OFFICE BEARERS OF STEADY FOR THE ACCADEMIC YEAR 2017-18

Sl. No.	POSITION	NAME
1	FACULTY ADVISORS	Gourish S Hegde AMARDEEP
2	PRESIDENT	Akshay Naik
3	VICE-PRESIDENT	Shruthi
4	SECRETARY	Ashwini K
5	JOINT SECRETARY	Nireeksha
6	TREASURER	Vinayak S Kalgutkar
7	EDITOR	Divyashree

The inaugural function of steady 2017-18 was on 9th September 2017. The welcome address by the president Mr.Akshay Naik was followed by the formal inauguration by the chief guest Mr.Gururaj Padaki,director software Saankhya labs pvt ltd.The vice president Ms.Shruthi.H introduced the chief guest Mr.Gururaj Padaki to the gathering. [repmnt by introducing peer learning, projects, internships and workshops in the department. President of the function Mr.Gururaj Padaki stressed on various skills that can be developed through active involvement in the association. The Head of the department Dr. Soorya Krishna K encouraged the students to conduct activities at the departmental level.

Faculty advisers of the association Mr. Gourish Hegde read out the work plan of STEADY for the academic year 2017-2018.

The function marked its end successfully with a vote of thanks by the secretary of the association, Ms.Ashwini K.

The inaugural function was followed by a talk on software defined radio and introduction to 5G technology ,which concentrated on elaboration of 5G technology and it is the advanced version.

Departmental aptitude test was conducted for all the students of electronics and communication engineering as a part of STEADY activity. This was conducted on 27th September ,in their res Students participated in this event with great enthusiasm in overwhelming numbers. 92 students actively participated in the event.

Winners of Technical aptitude test are

First place:Shreyas shetty(4SN14EC725)from fourth year

Apoorva .C(4SN14EC012)from fourth year.

Second place:Sachin M C (4SN15EC046)from third year B section.

Sangam J K (4sn15ec048)from third year B section.

Association Of department of Electronics & Communication Engineering 'STEADY' organized 'SYNTHESIS', an intradepartmental collage competition on 29th march 2018.Topic given was" IoT in day to day life".This competition was judged by Mr.Rakesh Mallya, Associate professor ECE, Ms.Ganapathi Sharma, Assistant professor ECE.

The winners of Synthesis are :

First place: Oshin Fernandes()from fourth year.

Pravalika Reddy()from fourth year.

Second place:Aparna()from fourth year.

Neha ()from fourth

An intra department technical quiz was conducted by the STEADY association members for the students of all semesters of the department on 27th September 2017.

The department of electronics and communication ,on behalf of steady association organised a talk on "LEGAL ETHICAL AND CONTRACTUAL" constraints in the company by Advocate Sapna N ,legal senior advisor at Robosoft Technologies pvt ltd. The talk concentrated on how to tackle the serious issues related to the company .

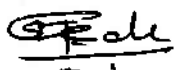
A carrier guidance programme was conducted in association with STEADY on 7th april 2018 by Ms. Prathima Bhat. Students of the 6th and 8th semester formed an enormous audience to seek guidance under this programme.

The talk concluded with suggestions of making choices about career and providing feedback with regard to their fields of interest which the students could get easy access to fulfill their career plan.

The electronics and communication engineering Department on behalf of steady organised a talk on "EFFECTIVE CAREER PLANNING FOR ENGINEERING STUDENTS" on 17th April 2018. This program was conducted Mr. Jai Prakasj Rau, a former civil servant as Indian Revenue Service officer, voluntarily retired as Joint commissioner Income Tax.

one day workshop on 'LT spice' was conducted in the college by the 'STEADY' association for the Electronics and Communication Engineering students on 7th April 2018. The workshop was conducted by Prof. Prashanth and Prof Uday Kumar, Prof. Ganapathi Sharma ,Assistant professor of electronics and communication department.

Coordinator:



[GOURISH S. HERDE]



Head of the Department
of Electronics and Communication Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574143

Srinivas Institute of Technology, Mangaluru

Department of Electronics and Communication Engineering

REPORT OF STEADY 2016-17

The Inaugural function of the association of electronics and communication department 'STEADY' was held on 06th September 2016.

The inaugural function was followed by a talk on 'Developing skill set for budding engineers' by Dr. M S Bhat which concentrated on how students can develop their various skills such as basic skills, technical skills, health skills, communication skills and travel skills.

Sapti an intradepartmental aptitude test was conducted for all the students of electronics and communication engineering as a part of STEADY activity. The preliminary rounds of the aptitude tests were conducted between 17th and 20th September 2016, in their respective class rooms. Students participated in this event with great enthusiasm in overwhelming numbers. 221 students participated in the preliminary round. Out of these, 28 students were selected for the final round. The final round was held on 28th September 2016.

Students of third year conducted a peer learning programme on C programming for the third year students on 24th September 2016. The students conducted the sessions with high confidence and made it useful for their fellow mates by sharing knowledge on the topics which were allotted to them, thus knowing and letting know information which drew the interest of the students and made it appreciable.

'SUCCINCT', an intradepartmental pick and speak competition held on 8th October 2016. Twenty two students participated out of which seven qualified for the final round. Participants had to pick and speak on a technical topic for duration of 5 minutes.

'SYNTHESIS', an intradepartmental collage competition on 20th October 2016. Fourteen groups, each group comprising of four members participated. Participants had to make a collage on the theme-'DIGITAL INDIA A BOON TO INDIAN EDUCATIONAL SYSTEM'.

Scienster an intradepartmental poster designing competition was conducted as a part of altius 2016. The best poster was selected for Altius 2016.

Association of department of Electronics and Communication Engineering, 'STEADY' organized a visit to CARDTS (Citizens Alliance for Rural Development and Training Society) on 28th January 2017. CARDTS houses children suffering with HIV. It is located in Mangaluru, Karnataka. 30 Members of 'STEADY' visited the ashram. STEADY members conducted various activities for the children such as colouring, fun games, quiz etc. Students also donated cash and offered refreshments to the children.

The members of the association visited government authorized primary school at Naringana, Thokkottu, on 10th of February 2017. STEADY members motivated the students concerning the importance of education towards achieving a booming career and drew the insight of the students. They entertained the students by conducting fun games and felicitating the winners.

An exclusive microprocessor based intra departmental competition, Pro Electra was conducted by the STEADY on 25th of March 2017 the event was held in several rounds including written test and programming. 37 teams participated with good interest out of which 14 teams were selected to the final round considering the marks obtained in the preliminary round.

An event 'READY STEADY GO' for the STEADY association members is held on 1st April 2017. Several students of the association participated in it..

An intra department technical quiz was conducted by the STEADY association members for the students of all semesters of the department on 13th May 2017. Thirty members participated in the event. The rounds consisted of written technical quiz followed by a visual round.

Digitronix- a Logic Design based competition was conducted under the association of STEADY for the students of Electronics and Communication department. More than 45 teams (2 participants in a team), participated in this event. The 1st round of event was aptitude type of questions based on Logic Designing and was conducted on 28th April 2017. 7 teams were qualified for the 2nd round of Digitronix. The 2nd round was a held on 9th may 2017. Here participants had to solve Logic design based questions and show the real time result.

On 8th Of April 2017, Prof. Sathish Kumar K, Associate Professor, Department of Electronics and Communication Engineering, presented a talk on 'Making electronics fun, control and manage' in association with STEADY.

A carrier guidance programme was conducted in association with STEADY on 10th of April 2017 by Mr. Ashith Poojar of T.I.M.E institute. Students of the 6th and 8th semester formed an enormous audience to seek guidance under this programme.

The talk concluded with suggestions of making choices about career and providing feedback with regard to their fields of interest which the students could get easy access to fulfill their career plan. Another technical talk was conducted under the association for the students of 4th and 6th semesters on 22nd April 2017.

The talk was on the topics "Introduction to LINUX, GCC, scripting" and "LINUX utilities and version control" by Mr.Venkata Subbarao and Mr. Krishnaraj Bhat, team lead at Manipal Dot Net Private Limited.

A two days workshop on 'Introduction to Raspberry Pi and Python' was conducted in the college by the 'STEADY' association for the Electronics and Communication Engineering students. The workshop was conducted by Mr. Kartik, CEO of TECHSPIRITZ, Mangaluru on 19th and 20th of January 2017. Sixty two students from the department participated in the workshop.

Swacch Bharat Abhiyan was conducted on 8th November 2016 and 6th April 2017. Students of the department cleaned the college campus along with the college NSS wing, motivating others to maintain their surrounding tidy for healthy being and as a small step towards making a clean nation.

An intracollege event Altius conducted by the STEADY association consisted of various technical events where in students from all the departments voluntarily took part and marked its grand success.

The most entertaining National level intercollegiate fest Envision comprised of both technical events and cultural programmes which were conducted on 27th and 28th Of February 2017,


Coordinator



Head of the Department
of Electronics and Communication Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574143

SIT, MANGALORE .
DEPARTMENT OF ECE
ACTIVITIES DURING 2015-16

1. Department association "STEADY" was inaugurated on 13-08-2015. Chief guest Dr. Prashanth Kumar, Asst. Professor, NITK, Surathkal, delivered a technical talk on "Electronic Communication Systems".
2. "LIVEWIRE", Mangalore conducted a competitive test on "Networking" (1st round) for 3rd, 5th and 7th semester B.E. students on 14-08-2015. Ten (10) students of ECE branch entered the second round and have undergone a course in Mangalore branch on 29-08-2015.
3. NIIT, Bejai centre, Mangalore conducted a written test in "Programming in C" on 24-08-2015 for 7th semester B.E. students. Mr. Mohammed Alfas has won the 1st prize. Mr. Harikishan H., Mr. Anup Narayana E and Ms. Deeksha P have won the 2nd prize in the department. The students collected discount vouchers to undergo short-term courses in NIIT centre, Bejai, Mangalore.
4. IETE student forum was inaugurated on 26-08-2015 followed by a technical talk on "DSP and image processing" by Dr. Ashok Rao, CEDT, IISc, Bangalore.
5. NIIT, Bejai centre, Mangalore conducted an aptitude test for Bhavishya Jyothi scholarship for the NIIT courses on 5-09-2015 and 16-09-2015 for 5th and 7th semester b.E. students.
6. Ms. Archana M.K., Lecturer of the department was the resource person for a workshop on "Electric VLSI simulation" for final year B.E. students in Srinivas School of Engineering, Mukka on 21-09-2015.
7. Twenty three(23) students of 7th semester B.E. (ECE branch) attended a workshop on "Cisco Networking" and a zonal level Braintech Network and Cyber Security championship-2016 organized by Techkrithi, Indian Institute of Technology, Kanpur and Azure Skynet in Vivekananda College of Engineering and Technology, Puttur on 19-09-2015 and 20-09-2015. Mr. Anup Narayana E entered The 2nd round to be held at IIT, Kanpur.
8. Mr. Jagdish Kumawat of 5th semester B.E. participated in VTU table tennis tournament on 07th September 2015 and 8th September 2015 at SDIT, Mangalore.
9. Mr. Swaroop S of 7th semester B.E. participated in state level handball competition in Mangalore from 24th July 2015 to 16th September 2015.
10. Mr. Harikishan H of 7th semester B.E. participated in VTU chess match on 31st August 2015 1st September 2015 and 2nd September 2015.
11. Mr. Jagdish Kumawat and Mr. Mohammed Tarik of 5th semester B.E. participated in Student Entrepreneurship Meet-2015 on 15th September 2015 and 16th September 2015 conducted by KBITS, Department of IT, BT and S&T, Government of Karnataka through Karnataka New Age Incubation Centre at NMAMIT, Nitte.
12. Mr. Muhammed Alfas, Mr. Akshaya Krishna B and Ms. Aswathi B participated in the national

level workshop on "Ethical hacking & Cyber security" conducted by Geekslab Technologies Pvt. Ltd. in association with AIESEC-IIT Delhi at P. A. College of Engineering, Mangalore on 12-09-2015 and 13-09-2015.

13. IETE student forum organized a technical talk on "Field theory and its applications" on 28-09-2015 by Dr. Sooryanarayana, H.O.D., Department of Physics, SIT, Mangalore.
14. The students of 7th semester B.E. attended a workshop on "C programming interview guidelines" organized by ISTE student chapter on 30-09-2015 and 01-10-2015.
15. Nine (09) students of 7th semester B.E. and One (01) student of M.Tech. had been selected for Infosys in campus placement on 08-10-2015, Three (03) of B.E. for Global E-Soft Systems on 09-10-15.
16. Three project batches of 7th semester students registered for India's premier engineering innovation talent hunt organized by 'Engineer Infinite' and 'Elecrama'-The World Electricity Forum to be held from 13th to 17th February 2016 at BIEC, Bengaluru.
17. Eight (08) students of 7th semester B.E. had been selected for Techmahindra in campus placement on 12-10-2015.
18. Two (02) students of 7th semester B.E. had been selected for UST Global in campus placement on 14-10-2015.
19. One (01) student of 7th semester B.E. had been selected for IBM in campus placement on 17-10-2015.
20. One (01) student of 7th semester B.E. had been selected for SLK software in campus placement on 28-10-2015.
21. Two-day workshop was conducted on "Embedded System Design using ARM Controllers" in association with BITES under IETE chapter on 04-12-2015 and 05-12-2015. The resource persons were Prof. Harish V Mekali and Prof. Surendra H.H. of BMSCE, Bangalore.
22. Mr. Shrivibhu of 7th Semester secured second prize in the national level competition conducted by All India Radio in the category "Carnatic classical devotional vocal music" for the year 2015 and has been graded 'B' for All India Radio.
23. One (01) student of 7th semester B.E. had been selected for HP in campus placement on
24. Ms. Ayana Perla of 7th semester B.E. obtained "Vidwath" degree in Bharathanatyam in October 2015 conducted by Karnataka Secondary Education Board with distinction.
25. Ms. Ayana Perla is going to participate in the world cultural festival organized by "art of living" at Delhi in March 2016, which will be recognized for Guinness world record.
26. Mr. Shrivibhu of 7th semester B.E. obtained "Vidwath" degree in Carnatic classical vocal music in October 2015 conducted by Karnataka Secondary Education Board with distinction.


Coordinator


Head of the Department
of Electronics and Communication Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574143

.SRINIVAS INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACTIVITIES : FEB 2014-FEB 2015

1. Technical talk on "How good are your basics" by Prof. Dr. Somashekhar Bhat, MIT, Manipal, held on 8th February 2014.
2. National level technical fest "ENVISION" held on 7th and 8th March 2014.
3. Technical talk on "FPGA and Microcontroller" by Dr. Ramesh Kini, NITK, Surathkal held on 29th March 2014.
4. Farewell and Valedictory function of STEADY association on 10th May 2014.
5. Inaugural function of ECE Association STEADY & a technical talk on "Role of OFDM in modern communication system" by Dr. Savitha H.M, Professor, SJEC, held on 10th September 2014.
6. Technical talk on Project guidelines by Dr. Anilloy Frank, Professor, ECE Dept., SIT, held on 16th September 2014.
7. "Pick and speak" event for 3rd and 4th year ECE students held on 23rd September 2014.
8. Technical talk on "Current IT skills in demand" by Dr. U.B.Pavanaja, Program Manager, Internet Society, Bangalore, held on 14th October 2014.
9. ALTIUS-Intra college tech fest held on 1st November 2014.
10. 1-day workshop on Neural Networks for faculty and M.Tech students held on 18th December 2014.
11. Prof. Dr. Anilloy Frank and Prof. Shilpa attended Mission-10x-UTLP Expert workshop conducted at Wipro Technologies Bangalore from 22nd September to 26th September 2014.
12. The project titled Wi-FiPi campus news -Wireless college campus news using Wi-Fi and Raspberry pi was selected for UNISYS Cloud 20-20 version 5 students all over INDIA technical contest in the academic year 2013-14. The students are Keerthi Bhaktha, Mohit Gahlot, Kavya .B and Rini Sandal. The Project was guided by Prof Sathish Kumar .K. The same project was selected for sponsorship by KSCST student project programme Karnataka in the academic year 2013-14. They went for project Exhibition which was held at Alvas Institute of Technology Modabidri.
13. The Project titled Beagle Bone based wireless 802.1G live video streaming and controlling Robot was selected for FAER MOTOROLA scholar award programme -2013-14. This is all over INDIA students Technical Project contest. The students are Adwaith vijay, Gopika Nair Krishna Pawan Kumar, Nithin Sebastian. The project was guided by Prof Sathish Kumar.K. The project was exhibited on 26th and 27th of June 2014 at MSRIT Bengaluru.
14. Ms. Ayana Perla, Dept. Of ECE, 6th semester BE, has been recognised as a B grade artist by DD Chandana, Bengaluru.
15. Mr. Shrivibhu, Dept. Of ECE, 6th semester BE, participated in Carnatic Classical Music Concert on account of YUVA SOURABHA 2015 organised by Kannada & Culture department, Govt. Of Karnataka, at Shanthivana, Ujire.

- A talk on **"Electronics Circuits"** by Prof. Sathish Kumar K, Associate Professor ,E&CE Department on 9th October 2015 as a part of Campus Recruitment Guidelines to the final year B.E.(E&CE) students
- **"STEADY"** organized Paper presentation, hardware debugging, Quiz Competition as a part of ALTIUS 2015 on 31st October 2015.
- **"LIVEWIRE"**, Mangalore conducted a competitive test on **"Networking"** (1st round) for 3rd, 5th and 7th semester B.E. students on 14-08-2015. Ten (10) students of ECE branch entered the second round and have undergone a course in Mangalore branch on 29-08-2015.
- NIIT, Bejai centre, Mangalore conducted a written test in **"Programming in C"** on 24-08-2015 for 7th semester B.E. students. Mr. Mohammed Alfas has won the 1st prize. Mr. Harikishan H., Mr. Anup Narayana E and Ms. Deeksha P have won the 2nd prize in the department. The students collected discount vouchers to undergo short-term courses in NIIT centre, Bejai, Mangalore.
- NIIT, Bejai centre, Mangalore conducted an aptitude test for Bhavishya Jyothi scholarship for the NIIT courses on 5-09-2015 and 16-09-2015 for 5th and 7th semester b.E. students.
- Twenty three(23) students of 7th semester B.E. (ECE branch) attended a workshop on **"Cisco Networking"** and a zonal level Braintech Network and Cyber Security championship-2016 organized by Techkrithi, Indian Institute of Technology, Kanpur and Azure Skynet in Vivekananda College of Engineering and Technology, Puttur on 19-09-2015 and 20-09-2015. Mr. Anup Narayana E entered the 2nd round to be held at IIT, Kanpur.
- Mr. Jagdish Kumawat of 5th semester B.E. participated in VTU table tennis tournament on 07th September 2015 and 8th September 2015 at SDIT, Mangalore.
- Mr. Swaroop S of 7th semester B.E. participated in state level handball competition in Mangalore from 24th July 2015 to 16th September 2015.
- Mr. Harikishan H of 7th semester B.E. participated in VTU chess match on 31st August 2015, 1st September 2015 and 2nd September 2015.
- Mr. Jagdish Kumawat and Mr. Mohammed Tarik of 5th semester B.E. participated in Student Entrepreneurship Meet-2015 on 15th September 2015 and 16th September 2015 conducted by KBITS, Department of IT, BT and S&T, Government of Karnataka through Karnataka New Age Incubation Centre at NMAMIT, Nitte.
- Mr. Muhammed Alfas, Mr. Akshaya Krishna B and Ms. Aswathi B participated in the national level workshop on **"Ethical hacking & Cyber security"** conducted by Geekslab Technologies Pvt. Ltd. in association with AIESEC-IIT Delhi at P. A. College of Engineering, Mangalore on 12-09-2015 and 13-09-2015.
- Three project batches of 7th semester students registered for India's premier engineering innovation talent hunt organized by 'Engineer Infinite' and 'Elecrama'-The World Electricity Forum to be held from 13th to 17th February 2016 at BIEC, Bengaluru.
- Mr. Shrivibhu of 7th Semester secured second prize in the national level competition conducted by All India Radio in the catogary **"Carnatic classical devotional vocal music"** for the year 2015 and has been graded 'B' for All India Radio.
- Ms. Ayana Perla of 7th semester B.E. obtained **"Vidwath"** degree in Bharathanatyam in October 2015 conducted by Karnataka Secondary Education Board with distinction.
- Ms. Ayana Perla is going to participate in the world cultural festival organized by **"art of living"** at Delhi in March 2016, which will be recognized for Guinness world record.
- Mr. Shrivibhu of 7th semester B.E. obtained **"Vidwath"** degree in Carnatic classical vocal music in October 2015 conducted by Karnataka Secondary Education Board with distinction.

- A talk on “**Electronics Circuits**” by Prof. Sathish Kumar K, Associate Professor ,E&CE Department on 9th October 2015 as a part of Campus Recruitment Guidelines to the final year B.E.(E&CE) students
- “**STEADY**” organized Paper presentation, hardware debugging, Quiz Competition as a part of ALTIUS 2015 on 31st October 2015.
- “**LIVEWIRE**”, Mangalore conducted a competitive test on “Networking” (1st round) for 3rd, 5th and 7th semester B.E. students on 14-08-2015. Ten (10) students of ECE branch entered the second round and have undergone a course in Mangalore branch on 29-08-2015.
- NIIT, Bejai centre, Mangalore conducted a written test in “Programming in C” on 24-08-2015 for 7th semester B.E. students. Mr. Mohammed Alfas has won the 1st prize. Mr. Harikishan H., Mr. Anup Narayana E and Ms. Deeksha P have won the 2nd prize in the department. The students collected discount vouchers to undergo short-term courses in NIIT centre, Bejai, Mangalore.
- NIIT, Bejai centre, Mangalore conducted an aptitude test for Bhavishya Jyothi scholarship for the NIIT courses on 5-09-2015 and 16-09-2015 for 5th and 7th semester b.E. students.
- Twenty three(23) students of 7th semester B.E. (ECE branch) attended a workshop on “Cisco Networking” and a zonal level Braintech Network and Cyber Security championship-2016 organized by Techkrithi, Indian Institute of Technology, Kanpur and Azure Skynet in Vivekananda College of Engineering and Technology, Puttur on 19-09-2015 and 20-09-2015. Mr. Anup Narayana E entered the 2nd round to be held at IIT, Kanpur.
- Mr. Jagdish Kumawat of 5th semester B.E. participated in VTU table tennis tournament on 07th September 2015 and 8th September 2015 at SDIT, Mangalore.
- Mr. Swaroop S of 7th semester B.E. participated in state level handball competition in Mangalore from 24th July 2015 to 16th September 2015.
- Mr. Harikishan H of 7th semester B.E. participated in VTU chess match on 31st August 2015, 1st September 2015 and 2nd September 2015.
- Mr. Jagdish Kumawat and Mr. Mohammed Tarik of 5th semester B.E. participated in Student Entrepreneurship Meet-2015 on 15th September 2015 and 16th September 2015 conducted by KBITS, Department of IT, BT and S&T, Government of Karnataka through Karnataka New Age Incubation Centre at NMAMIT, Nitte.
- Mr. Muhammed Alfas, Mr. Akshaya Krishna B and Ms. Aswathi B participated in the national level workshop on “Ethical hacking & Cyber security” conducted by Geekslab Technologies Pvt. Ltd. in association with AIESEC-IIT Delhi at P. A. College of Engineering, Mangalore on 12-09-2015 and 13-09-2015.
- Three project batches of 7th semester students registered for India’s premier engineering innovation talent hunt organized by ‘Engineer Infinite’ and ‘Elecrama’-The World Electricity Forum to be held from 13th to 17th February 2016 at BIEC, Bengaluru.
- Mr. Shrivibhu of 7th Semester secured second prize in the national level competition conducted by All India Radio in the catogary “Carnatic classical devotional vocal music” for the year 2015 and has been graded ‘B’ for All India Radio.
- Ms. Ayana Perla of 7th semester B.E. obtained “Vidwath” degree in Bharathanatyam in October 2015 conducted by Karnataka Secondary Education Board with distinction.
- Ms. Ayana Perla is going to participate in the world cultural festival organized by “art of living” at Delhi in March 2016, which will be recognized for Guinness world record.
- Mr. Shrivibhu of 7th semester B.E. obtained “Vidwath” degree in Carnatic classical vocal music in October 2015 conducted by Karnataka Secondary Education Board with distinction.

- Mr. Venkat Ajjanagadde delivered a talk on "Electric circuit simulation software" on 08-02-2016.
- Ms. Reshma Kamath and Ms. Shabari Shetty of 6th semester B.E. secured second place in circuitrix competition held in connection with technical fest conducted at Shri Madhwa Vadiraja Institute of Technology and Management on 10-03-2016.
- Ms. Mahalakshmi and Ms. Manjula P of 8th Semester secured 2nd place in "Conference on Blue Ocean Strategy and skill development" conducted by Raman International Institute of Information Technology, Mysore at Sahyadri College of Engineering and Management, Mangalore on 01-04-2016, in association with the Department of Higher Education, Government of Karnataka, VTU Belgaum, NSDC New Delhi and ApnaDesh.

Co ordinator



Shabari Shetty
Head of the Department
of Electronics and Communication Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574143

SRINIVAS INSTITUTE OF TECHNOLOGY VALACHIL MANGALORE

Department of Electrical and Electronics Engineering

Following events are conducted in the year 2017-2018

1. The inaugural session of departmental activities for the academic year 2017- 2018 was held ON 23rd September 2017. Mr U Upendra Kini, Superintending engineer (MESCOM), the chief guest of the program briefed about Conservation of energy sources.
2. **Envision** a national level tech fest was conducted on 20 and 21st of February, 2018 for the under graduate students. Along with the other departments Elite, the departmental association of EEE organised various events like Paper presentation, Vaskoda Avengers (Memory game), Sherlocked (an investigation game) providing opportunities to the students to explore and display their techno cultural skills.
3. Elite also contributed five technical events like Paper presentation, Electric maze (about wiring), Tech bites (quiz), Brain storm (memory game) and Shout it out (group discussion event) towards **ALTIUS** an intra-college fest on 2nd November, 2017.
4. Three days' workshop on "**electrical wiring**" was conducted for the second year students by Prof. Sulthan M and Prof. Harshith K from 30th January to 1st February 2018.
5. Conducted technical talk on **PLC applications** for as an introduction to open elective for 3rd year students by HS Shiva Shankar from Bangalore on 17th august 2017 .
6. In collaboration with SMEC lab, Mangalore organized seminar on "**Industrial Automation using PLC**" on 8th August 2017.
7. Fresher's and Teacher's day event was organized by students on 3rd October 2017.

8. The 3rd year students have attended the internship training at "Srishti Robotics Technologies", Kochi from 14th to 28th January 2018 .
9. The second year students have attended the internship training at "Operation and Maintenance division", MESCOM Bantwal from 13th to 27th January 2018
10. Department of EEE conducted Swatch Bharath Abhiyan on 20th March 2018
11. Conducted a talk on "Importance of GATE exam" for Pre-final year and final year students by VAANI INSTITUTION, Bangalore.
12. The 3rd year students with faculty members were conducted a workshop on "IMPORTANCE of ELECTRICAL ENGINEERING" at Govt PU College, Uppunda, Udupi district on 21st February 2018.


HOD
EEE Department
Electrical & Electronics Engineering
SIT, Valachil
Srinivas Institute of Technology
Valachil, Mangalore 575012


Co-ordinator

SRINIVAS INSTITUTE OF TECHNOLOGY VALACHIL MANGALORE

Department of Electrical and Electronics Engineering

Following events are conducted in the year 2016-2017

1. The inaugural session of departmental activities for the academic year 2016- 2017 was held ON 27th September 2016. Mr Manjappa, Administrative engineer (MESCOM), the chief guest of the program briefed about Electricity sector in Karnataka.
2. Envision a national level tech fest was conducted on 27th and 28th of February, 2017 for the under graduate students. Along with the other departments Elite, the departmental association of EEE organised various events like Paper presentation, Mingle Mangle (Memory game), Techno Taskers (purely a technical game) providing opportunities to the students to explore and display their techno cultural skills.
3. Elite also contributed few technical events like Paper presentation, drawing, hands on wiring, memory game and Electrical quiz towards altius an intra-college fest on 28th October, 2016.
4. Two days' workshop on "hands on electrical wiring" was conducted for the second year students by Prof. Sunil kumar S on 22nd and 23rd of September 2016.
5. Three days' hands on workshop on "Arm Controller and its applications" were conducted for the pre-final year students by TAVAS Technology on 28th, 29th of September and 1st of October 2016.
6. Three days' workshop on "motor winding" was conducted for the final year students by Mr. K.E. Humayun, trainer at RUDSET, Dharmasthala on 5th October to 7th October 2016.
7. Conducted Swatch Bharath Abhiyan on 5th November 2016 and on 4th April 2017.


HOD H.O.D
Electrical & Electronics Engineering
EEE Department
Srinivas Institute of Technology
Valachil Mangalore 574147



Co-ordinator

SRINIVAS INSTITUTE OF TECHNOLOGY VALACHIL MANGALORE

Department of Electrical and Electronics Engineering

Following events are conducted in the year 2015-2016

1. The inaugural session of departmental activities for the academic year 2014- 2015 was held in the month of September 2014. Dr.RajalaxmiSamagaBL , Professor, Department of EEE, Canara Engineering College , Benjanapadav, Bantwal , delivered a talk on “ **eccentricity fault in Induction motor and dynamics of rotor unbalance**”.
2. **Envision** a national level tech fest was held on 25th and 26th of febraury, 2015 for the under graduate students. Along with the other departments Elite, the departmental association of EEE organised various events providing opportunities to students to explore and display their techno cultural skills.
3. Elite also contributed few technical events like Nerdy Me(paper presentation) , Bridge It(modelling), Influence (Debate), junkyard Mechanic (Assembling a device) and fast and furious (Crossword and puzzle) towards altius an intra college fest on 1st november, 2014.
4. A workshop on **Introduction to PLC** was conducted for the final year and pre final year students.
5. A farewell program for the final year student s was held on 11th May 2015.


H.O.D.
Department of Electrical & Electronics Engineering
Srinivas Institute of Technology
Valachil, Mangalore
SIT Valachil


Co-ordinator


SRINIVAS INSTITUTE OF TECHNOLOGY


DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

ACTIVITY REPORT (2017-2018)

- A one-day hands-on “Workshop on Basics of NS2, Implementation and Applications” was organized on 8th September 2017, for pre-final year students. The workshop was conducted by Prof. Ramakrishna M, Assistant Professor-Senior Scale, Department of Information & Communication Technology, MIT, Manipal.
- Association of Information Science Educatee [AISE] and IEI inaugurated for the academic year 2017-18 on Thursday, 12th September 2017 by Mr. Sunil Edward Mendes, Ontario Assistants Desk Inc, Mangaluru. and Dr. Shrinivasa Mayya D. Principal presided over the function.
- A technical talk on “Project Management - Today and Tomorrow” was held on 12th September 2017, for all students and faculties by Mr. Sunil Edward Mendes, Ontario Assistants Desk Inc, Mangaluru.
- As a part of Clean campus initiative, Campus Cleaning was successfully conducted on 22nd September, 2017, all the faculties and second year students are joined their hands to make the event a grand success.
- Teacher’s day and Engineer’s day was celebrated on 26th September 2017 Students greeted all faculties via handmade mementoes. Faculties wished budding engineers and various activities were conducted for both faculties and students.
- On 9th October 2017, final year students introduced Second year students for the ISE branch. Various activities were conducted and all students actively participated.
- Association of Information Science Educatee [AISE] conducted General IT Quiz for 4th semester students on February 12, 2018.
- Association of Information Science Educatee [AISE] conducted one day workshop on the topic “Basics of Photography, Photo editing and Videoprocessing” on 7th April, 2018. Mr. Regan Joy and Mr. Rahul Rao of 8th semester conducted and demonstrated the workshop.

- Association of Information Science Educatee [AISE], conducted one day hands-on workshop on "Exploring Adobe Photoshop" on 13th April 2018. Mr. Regan Joy and Mr. Rahul Rao of 8th Semester demonstrated the tool and conducted the workshop.
- The Association of Information Science Educatee [AISE] and IEI(Institution of Engineers, India) Student Chapter (Code:574143/SIT/IT), Department of Information Science and Engineering jointly conducted swachcha campus abhiyan on 16th April 2018. All the staff members and students from 8th semester actively participated and cleaned the premises.


[Pradeep Kumar R4]


HOD ISE
H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

ACTIVITY REPORT (2016-2017)

- AISE conducted a technical talk on “competition in industry and also on how one has to be updated with all the new technologies coming up each day” by Mr. Venugopala P.S in 27th September 2016.
- AISE celebrated teachers day on 29th September 2016.
- Technical events were conducted for Altius'16 where we had hosted the various events: paper presentation, Bag the job, Spell it, Technical quiz and technical treasure hunt.
- A workshop on “**Web Evolution and Technology**” was conducted on October 1st and October 2nd, 2016 under the banner of AISE and IEI .This workshop was conducted by Prashanth P Shivagond senior software engineer, WIFI Technologies, Bangalore and Sandeep Biral, Department of Project Management, Canter Cadd Private Limited, Hyderabad.
- An event on Campus cleaning was successfully conducted under the AISE on 7th and 8th of November 2016. All the students of IS&E department have actively participated in this event. The event was conducted under the Coordination of AISE staff coordinator, Gurudas V R, Mr.Janardhana Bhat K, Head of the Department(IS&E) and all the faculty members of Department of IS&E.
- An event on Campus cleaning was successfully conducted under the AISE on 21st February 2017. 8th sem students of IS&E department have actively participated in this event. The event was conducted under the Coordination of AISE staff coordinator, Gurudas V R, Mr.Janardhana Bhat K, Head of the Department(IS&E) and all the faculty members of Department of IS&E.
- 8th sem students of IS&E department attended a talk on “Entrepreneurship” conducted under CSI and talk was delivered by Mr. Praveen Udupa, CEO of A1 logics, Mangalore on 23rd February 2017.

- Technical and Cultural events were conducted by AISE during "Envision 17" on 27th and 28th February. Technical involved Enchant(paper presentation), Enigma(technical treasure Hunt, Enroll(Bag the job)
- All the students of IS&E department have attended a talk on "Employment Opportunities with start-ups" Conducted under the banner of AISE and IEI on Tuesday 4th april 2017 by Resource person , Mr. Vigneshwar Poojar ,Interaction Designer ,24X7 ,Bangalore .
- Workshop on "Networking(CISCO network product)" A workshop on "Networking(CISCO network product)" was conducted on April 6th, 2017 under the banner of AISE and IEI. This workshop was conducted by Mr. Umesh Damle, Technical head , ITTC, Mangalore.
- Under aptitude club of AISE ,members of club conducting weekly aptitude session for the benefit of all students under guidance of Prof. Mahiba T.
- AISE as part of social responsibility visited Bhagini Samaj and distributed food on May 7th 2017.

QVT
COORDINATOR

HOD, ISE
H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

ACTIVITY REPORT (2015-2016)

- AISE conducted a technical talk on "Industry expectations from graduates" by Ms. Archana Rao on September 3rd 2015.
- LIVEWIRE conducted workshop on "Securing computer from virus and basic hacking concepts" for 3rd year students on 9th March 2016
- The Technical fest – ALTIUS was conducted on November 1st, which includes: EXHIBIT- Paper Presentation, EN'CHANT- Spell B, EXCALIBER- Bag the Job, EN'QUEST- Technical treasure hunt, TECHNICAL QUIZ - Tech quiz
- 8th sem Students had attended seminar on "Software Testing and Selenium Automation" by ASTUTE Mangalore on 3rd March 2016.
- 6th sem Students had attended workshop on "CCNA" by Mr. Umesh Damle on April 15th 2016.
- AISE conducted a talk on "Current IT skills in demand" by U. B. Pavanaja for 2nd year students on 9th March 2016.
- ARK Techno and Amalgam IIT Madras conducted a workshop on "3D Gaming Design" for 3rd year students on March 12th & 13th 2016.
- Various technical events were conducted during "Envision' 16" on 17th and 18th February 2016.
- AISE as part of social responsibility visited Bhagini Samaj and distributed food on April 17th 2016.
- Aptitude Club conducted 'ExCaliber' (Bag the job) during "Altius'15". Bag the job event included 'Aptitude test', 'Group discussion' and 'Technical/HR' rounds.
- Programming club conducted "Tech Quiz" (Technical Quiz) during "Altius'15", to enhance the knowledge of students in programming and quiz.
- It also conducted "En'Quest" and "Anveshan" (Technical Treasure Hunt) during "Altius'15" and "Envision'16" respectively. It gave the students a chance to use their skills in cracking the hints.
- English club conducted "En'Chant" (Spell It) during "Altius'15".

- It also conducted "JAM" (Just a Minute) during "Envision'16".
- Eco club conducted campus cleaning on 9th February 2016.
- Members of AISE including the staff and students whole heartedly participated in this measure to keep our surrounding clean and tidy.



COORDINATOR



HOD, ISE
H.O.D.

Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore

SRINIVAS INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

ACTIVITY REPORT (2014-2015)

- Association of Information Science Educatee [AISE] and IEI inaugurated for the academic year 2014-15 on 12th September 2014 by Mr. Hariprasad a SAP consultant from Mind Tree, and Dr. Shrinivasa Mayya D. Principal presided over the function.
- On 12th September 2014 Mr. Hariprasad a SAP consultant from Mind Tree gave a seminar on the topic "SAP HANA".
- AISE celebrated Teacher's day on 13th September 2014 and conducted various programs. Former HOD Mrs. Mamatha Ajith Prasad was the chief guest.
- Association of Information Science Educatee [AISE] celebrated Engineers day on 30th September 2014 with the general knowledge test for the budding engineers.
- TIME institute conducted an aptitude test for 3rd year students on August 12th 2014.
- Association of Information Science Educatee [AISE] conducted a workshop on the topic "Visual Basics" by Ajmal Shad C K from 3rd year CSE on 18th October 2014.
- Technical and Cultural events were conducted by AISE during "Envision 14" on 26th and 27th February 2015.


COORDINATOR


HOD, ISE
H.O.D.
Dept. of Information Sciences & Engineering
Srinivas Institute of Technology
Valachil, Mangalore


SRINIVAS INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

ACTIVITY REPORT (2013-2014)

- Association of Information Science Educatee [AISE] conducted Two days workshop on "Android Application Development" on 22nd - 23rd October, 2013, to the students of SIT by Technophilia Systems, Mumbai, which was a part of international championship for android application development 2013.
- Activities of AISE for the year 2013 - 14 was inaugurated on 3rd September 2013 by Mr. Arunachal Shetty CEO, Thought Grains Solution, Bangalore. He gave a technical talk on "Introduction to HL7 and Dicom' in Health Care Domain".
- Association of Information Science Educatee [AISE] celebrated Teacher's day on 23th September 2013
- Association of Information Science Educatee [AISE] celebrated Engineers day on 3^{0th} September 2013.
- AISE organized various events like Paper Presentation, mind Benders(Included Aptitude Questions and C Programming), Spell IT (English Spell Competition), vegetable Carving for XPERIA-Intercollegiate Technical Fest on 1st November 2013.
- Conducted IAAA (It's All About Aptitude) on 26th March 2014 under Aptitude club for the students of SIT.
- Students and faculties of Information Science and Engineering conducted campus cleaning program on 25th February 2014.
- AISE as part of social responsibility visited SAMVEDANA AIDS affected kids and distributed food on 23rd March 2014.
- AISE in association with TIME institute conducted an aptitude test for 3rd-year students on 20th February 2014
- AISE organized technical and cultural events for Envision-14 on 7th & 8th March 2014.
- AISE organized valedictory function and bid farewell to the outgoing students on 6th May 2014.


COORDINATOR


Dent. of Inform. Sciences & Engineering
Srinivas Institute of Technology
Mangalore

All Students' Mechanical Association (ASMA)

Dept. of Mechanical Engineering, Srinivas Institute of Technology, Valachil

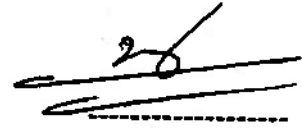
Report on activities carried out during 2017-18:

1. A technical talk titled "Coolants in machining" by Mr. Udayashankar B, proprietor UDS Flowmech, Tumakuru was held on 31st August 2017 for the students of 5th semester, mechanical engineering.
2. The inaugural function of ASMA for the year 2017-18 was held on 15th September 2017. Mr. Shankar Karnam, DGM (HR & admin) of Kudremukh Iron Ore Company Ltd. Mangaluru was the chief guest of the function. The formal function was followed by an interaction between the guest and the students with regard to entrepreneurship.
3. Teachers' day cum Engineers' day was celebrated under the banner of ASMA, the students' association of Mechanical Engineering Department, Srinivas Institute Technology for the year 2017-18 on 23rd September 2017. Prof. Udayakumar M., SDM law college, Mangaluru was the chief guest. Mr. Krishna, the proprietor of 3 madhura handling systems, Bengaluru was the guest of honour of the function.
4. The following events were organised by ASMA for Altius 2017 on 2nd November 2017: Mechovation, Blue whale, Cadtrix, Asphalt and Trivia.
5. As per the Swacch Bharath Abhiyan, Campus cleaning was carried out by the students of Mechanical Engineering Department on 26/09/2017, 25/10/2017 and 27/10/2017.
6. A Technical talk cum presentation on the different mechanical design software courses by CADD centre, Mangaluru was arranged for 7th semester students on 11/10/2017 and 12/10/2017.
7. A talk on "Higher education in European countries" was arranged for 7th B and 7th C class students on 25-01-2018. Mr. Anoopraj Rao, an alumnus of the college delivered the talk. Mr. Anoop is presently doing M.S. in smart system in Furtwangen University, Germany.
8. As an initiative to fulfil the obligation towards the society, it was decided to collect some money for an old age home named "Paschim Rehabilitation Centre" run by Mr. Rohit Salctus and located at Someshwar, Ullal, Mangaluru. The students and staff of mechanical engineering department voluntarily contributed towards the cause and an amount of Rupees Ten Thousand was raised and handed over to Mr. Rohit.
9. ENVISION -2K18, a techno-cultural fest was organised in the college on 21/02/2018. Two events namely RC Racing and Contraption were conducted by mechanical engineering students.
10. A talk titled "Effective Communication" was delivered by Dr. U. Achutha Kini, Professor, Dept. of Mechanical Engineering, M.I.T. Manipal on 24-02-2018. The programme was arranged for the second year mechanical engineering students.
11. A talk titled "Introduction to Entrepreneurship" was delivered by Dr. K.V.A. Balaji, Professor, S.J.C.E., Mysore on 05-03-2018. The programme was arranged for the third year mechanical engineering students.
12. Mr. Sethuraj, a final B.E. (Mechanical) student has built a 3-D printing machine on his own. This low cost programmable machine is capable of producing complex 3-D shapes by using 2-D CAD files. A demonstration regarding the working of this machine was given by Mr. Sethuraj on 07-04-2018 for the second year mechanical engineering students.
13. A programme titled "Effective Career Planning For Engineering Students" was organised by Vani Institute, Bengaluru on 17/04/2018. The speaker was Mr. Jai

- Prakash Rau, a former Indian Revenue Service officer. The programme was for 3rd year and 4th year students of mechanical and marine engineering departments.
14. As per the Swacch Bharath Abhiyan, Campus cleaning was carried out by the students of Mechanical Engineering Department on 25/04/2018 and 30/04/2018 in continuation to similar activities carried out in the odd semester.
 15. The valedictory function of ASMA was held on 18th May 2018. Prize winners of Altius 2017 and class toppers of Final year mechanical engineering were felicitated on the occasion.



Faculty co-ordinator



H.O.D.

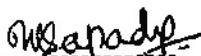
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology,
Valachil, Mangalore-574 143

All Students' Mechanical Association (ASMA)

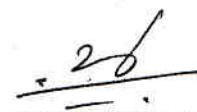
Dept. of Mechanical Engineering, Srinivas Institute of Technology, Valachil

Report on activities carried out during 2016-17:

1. A technical talk on "Alternate Energy Resources & Nano Fluids" by Prof. Shuichi Torii, Deputy Director, Kumamoto university, Japan was held on 1-9-2016 for final year students.
2. Teachers' day & Engineers' day was celebrated on 15-9-2016. Prof. Mahabala Bhat from SDM College, Ujire was the guest of honour on that day.
3. A technical talk on "Made in India-Medical assistance by engineering" by Dr. Ravi,B. IIT, Bombay was arranged on 28-9-16 for final and pre-final year students.
4. The official inauguration of ASMA activities was held on 3-10-2016. Prof. Sudesh Bekal ,Dean (R&D) of NMAMIT, Nitte was the chief guest on the occasion. He delivered a technical talk on "clean energy solutions to light India".
5. A career guidance programme was organized for final year students on 4-10-2016. The guest was Dr. Norbert Lobo from St. Aloysius College Mangaluru.
6. A technical talk on "Heat treatment of steels" by Dr. S.S.Sharma, M.I.T. Manipal was arranged for second year students on 15-10-2106.
7. The following events were organised by ASMA for Altius 2016 on 28-10-2016: Tech thought, The Expedition, Designer Paanda, Sketchathon and Cryptex.
8. A campus cleaning activity was held on 7-11-16.
9. ENVISION-2K17,a techno-cultural fest was organized in the college with the assistance of all departmental associations on 27-02-2017 and 28-02-2017. Mechanical Engineering department conducted the following events: Tech thought, R.C. Car racing and Tech hurdles.
10. Campus cleaning activities were organised on 08-03-2017 and 30-03-2017. Two large dustbins were donated by ASMA on the occasion.
11. A career guidance programme was organized for final year students on 12-4-2017. The guest speaker was Prof. Ananth Pai from APEX , Mangaluru.
12. The valedictory function of ASMA was held on 13-05-2017. Prize winners of Altius 2016 and class toppers of Final year mechanical engineering were felicitated on the occasion.



Faculty co-ordinator



H.O.D.

All Students' Mechanical Association (ASMA)

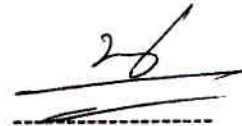
Dept. of Mechanical Engineering, Srinivas Institute of Technology, Valachil

Report on activities carried out during 2015-16:

1. ASMA activities for the year 2015-16 were inaugurated on 10-9-2015. Mr. Abdul Saleem, Dy. Gen Manager, Canara Work Shops Mangaluru was the guest of honour on that day. He delivered talk on "Preparation for Professional Career/ Job Market".
2. Freshers' day, teachers' day & Engineers' day were celebrated on 03-09- 2015. Mr. Mohan Raj, an award winning teacher was felicitated during the occasion.
3. College Technical fest 'ALTIUS-15' was celebrated on 01-11- 2015. Various competitions were held on that day for all students of SIT.
4. National Level fest ENVISION-15 was held on 17-02-2016 and 18-02-2016. Different Competition for participants were held & prizes were distributed.
5. A technical talk was arranged on 29-3-2016 for third year students by Miss Bavya.k. Asst. manager, BOSCH, Bengaluru. She highlighted "Analysis of IC engine parts from industrial perspective".
6. A Swacch SIT abhiyan was organized on 28-1-2016 and the campus around mechanical block was cleared of garbage and all other unwanted things.
7. The valedictory function of ASMA was held on 05-05-2016.



Faculty co-ordinator





H.O.D.
Head of the Department
Mechanical Engineering
Srinivas Institute of Technology
Valachil, Mangalore-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MARINE ENGINEERING

Association Activities 2017-18

- The Inaugural function of AIMES 2017-2018, the student association of Marine Engineering was held on 8th September 2017 followed by Fresher's Day Celebration.. Mr Amalraj Rodrigues, Chief Engineer, Head of Dept. Marine Engg. Mangalore Marine College and Technology was the Chief Guest of the function. Mr Amalraj Rodrigues,
- Department of Marine Engineering has organized a blood donation camp on 25th August 2017 in association with Indian Red cross society and Srinivas Institute of Medical Sciences and Research Centre on International Maritime day. CA. Shantaram shetty, Chairman, Indian Red Cross society, Dakshina Kannada (Dist) was Chief guest.
- Department of Marine Engineering has organized Teacher's day and engineer's day on 11th October 2017 at Srinivas Institute of Technology, Valachil, Melapadavu, Mangaluru. Prof. Major Vijaya kumar, principal, Govt polytechnic, karkalla and Prof. Mijar Ramakrishna Pai, Principal , Poorna prajna P U college, Admar, Udupi were the Chief guests.
- Department of marine engineering has organized a technical talk on "Job Prospects in Shipping" on 09th March 2018 .Mr. Rolston Johnson Machado, Alumini of the college and Class II Engineer, Precious Shipping Public Company Ltd was the Chief guest.
- Department of marine engineering has organized a technical talk on "Ship Chartering" on 26th March 2018 ,Ms. Akshatha B T, Master of Business Administration in Logistics & Shipping, Bharatiyar University was the Chief guest.


Association coordinator


HOD
Head of the Department
Marine Engineering
Srinivas Institute of Technology
Melapadavu, Mangalore-575 002


SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MARINE ENGINEERING

Association Activities 2016-17

ACTIVITIES:

- The inauguration function of AIMES (Association of integrated marine engineering students) 2016-17 was held on 19th September 2016 in Srinivas Institute of Technology, Valachil, Melapadavu, Mangaluru. Mr. T Narayana, Chief Engineer, Chairman, Karnataka chapter, IME (India), Mangaluru was Chief guest and Mr. Amitabh Bhargava, Chief engineer was guest of honour.
- Fresher's day was celebrated on 19th September 2016 , Students of Marine Engineering were welcomed into the department by their seniors.
- On 26th april 2017 a technical talk on "Awareness on fire fighting techniques and equipments" was given by Mr.thipeeswamy, , Regional fire officer, Mangalore
- The valedictory function of the Marine Association (AIMES) and the farewell function for the final year Marine Engineering students were organized by the Department of Marine Engineering of Srinivas Institute of Technology, Merlapadav, Mangaluru on 19-05-2017.


Association coordinator


HOD
Head of the Department
Marine Engineering
Srinivas Institute of Technology
Merlapadav, Mangalore-574142


SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MARINE ENGINEERING

Association Activities 2015-16

ACTIVITIES:

- **Inauguration of AIMES** : -the association of the students of Marine department was inaugurated on 10th September 2015. Dr. Dwarakish G S, Prof & Head Dept of Applied Mechanics & Hydraulics, NITK, Surathkal was the Chief Guest. Followed by a technical talk by **Dr. Dwarakish** on "**OCEAN ENERGY RESOURCES**".
- Fresher's day was celebrated on 11th September 2015, Second year students of Marine Engineering were welcomed into the department by their seniors.
- On 16th march 2016 a technical talk on "**EXPERIENCE MATTERS....BUT WHY...?**" was given by Mr.Vivek Vijay Kumar, Assistant Professor, Department of Marine Engineering , MMCT, Mangalore
- The valedictory function of the Marine Association (AIMES) and the farewell function for the final year Marine Engineering students were organized by the Department of Marine Engineering of Srinivas Institute of Technology, Merlapadav, Mangaluru on 28-04-2016. Mr. Pavitran, President, Bharathi Shipyard, Mangaluru was chief guest and Mr. Mahesh, GM, President, Bharathi Shipyard, Mangaluru was guest of honor.


Association coordinator


HOD
Head of the Department
Marine Engineering
Srinivas Institute of Technology
Merlapadav, Mangalore-574140

Srinivas Institute of Technology

Department of Nano Technology

A Report on NT Student Association (FALCONS) 2017-2018

17-05-2018

The FALCONS student association 2017-2018 was inaugurated by chief guest Rev. Isaac Sikha on 27th September 2017. Since then various activities were organized by FALCONS including Botanical Garden, Swach Bharath Abhiyan and Guest talks by excellent personalities from reputed Organizations including IISc, Bangalore and ARCI Hyderabad.

Students actively participated, organised various events including ENVISION, PRATHIBHA, COLLEGE and GRADUATION DAY and other activities conducted by Srinivas Institute of Technology and also won number of prizes.

Students of FALCONS visited ARCI Hyderabad which is one of the leading International research centre in India in the field of Nanotechnology. Students of FALCONS also attended various workshops and conferences including "TECH TATVA'17" organized by MIT, Manipal. "Advances in Nanoscience and Nanotechnology" organized by YIT, Moodubidri.

Students published 4 publications in international journal. All the 3rd students got selected for internship programmes from various industries. Some of final year students also got placed in several companies during this academic year.

Under MOU with Mangalore University, the staff coordinator and students demonstrated experiments in DST-funded summer camp organized by Mangalore University, Nov 2017 at Pilikula, Mangalore.

Co-ordinator



Dr. Prasad P.
Head of the Department
Dept. of Nano Technology
Srinivas Institute of Technology
Varachil, Farangipete Post
MANGALORE-574 143

SRINIVAS INSTITUTE OF TECHNOLOGY


DEPARTMENT OF MBA


Volmas activities for the Academic Year 2017-2018

1. Yes + Programme - Youth empowerment seminar, yes+ program from "Art of Living Foundation" was conducted for the first year MBA Students from 21/03/2018 to 23/03/2018 under the guidance of Mrs.Anu and Mr. Raghav which had included activities like yoga, sudarshankriya, stress reducing etc.
2. VOLMAS Management Student Association for the year 2017-2018 was inaugurated on 12th October 2017. Fr.Awin Serrao, Principal, Padua College of Commerce & Management Nanturu Mangaluru was the chief guest on the occasion.
3. National Level Management Fest - Shriyans 17. Shriyans 17 was a national level management fest which was conducted on 26th & 27th of October 2017 by MBA students. main theme of the fest was SAMBHAVAMI-2k17. The events are conducted under the theme names HR- manvanthra, marketing-shabdavedi, finaceaswamedha, best manager-sawywsachi, best management-shresta, ice breaker-agniparva, quiz-chakravyuha 22MBA colleges from dakshinakannada actively participated in this program. The winner of the fest was SDM college And runner cup was bagged by aloysious college. It had provided a great opportunity in applying their management skills practically.
4. Management Exhibition - MBA Department successfully organized Management Exhibition on- 5th & 6th March 2018. This was conducted for UG students and about 200 students attended this exhibition. Various exhibits included: A to Z Products, Evolution of Banking Industry, Food Adulteration, Candle manufacturing, Share Markets, Dabbawalla etc.
5. 2 Hours Short Hand class conducted for second year MBA Students on 05/06/2018.
6. Fire & Safety Demo - Our association conducted fire and safety demonstration prog in association with fire and safety department Kadri. On 18 may 2018 Mr.Mohammed Nawaz, district fire officer, Kadri along with his assistance gave a demonstration on fire and safety measures. Prior to this he gave a lecture on this subject all mba students and faculties and some engineering department students witnessed this event.

7. Orphanage Visit - Under the banner of VOLMAS , MBA Students raised a fund of Rs 20000. The amount was donated on 19th May 2018 to an Orphanage "SANIDHYA", which takes care of children. The students along with HOD Prof. Hariprakash U.P, and faculty members visited "SANIDHYA" and distributed sweets to the children.
8. Election Awareness Programme - our association has felt the need of adult franchise which is the responsibility of each citizen. For this our association conducted an election awareness program on 9th may 2018. The procession started from college premises by walk and covered entire Valachil area followed by Hampankatta to KSRTC covering the entire city, distributed around 3000 pamphlets.
9. Free Eye Camp an Eyecamp was conducted on 08/12/2017 as part of our social activities. Around 150 people from the locality participated in the camp. 10 students worked as volunteers for conducting this program.
10. Industrial visit - Industrial visit is a part of our course, during which students visit companies and get insight regarding the internal working environment of a company and how a company functions. 1st year MBA students had visited CANARA SPRINGS PVT LTD. Mangalore and CAMPCO CHOCOLATE PUTTUR FOLLOWED BY MASTER PLANETARY PUTTUR ON 28/4/2018. 2nd year MBA students have visited BHRATH AGROVET Ltd in Mangalore on 10th November 2017. Students had a fruitful interaction with the management of the company. First Year MBA students of Srinivas Institute of Technology visited Canara Springs, Mangalore as a part of Industrial Visit on 13 October 2017.
11. "Swacch Bharat Abhiyan" - As a part of "Swacch Bharat Abhiyan" an initiative by the government of India, campus cleaning drive was conducted in our college by the 2nd year MBA students on 27/9/2017 and 1st year MBA students on 30/10/2017. A total of 160 students participated in the cleaning drive from the department.
12. Guest Lectures:
 - On 9.02.17 SWAMY NAMASHITH DAS Iskon Mangalore on the Topic "mind control techniques".
 - On 10.2.17 Mr. Aashik Poojary, Manager TIME MANGALORE on the Topic "competitive examination".
 - On 20.2.17 Ms. Shribali Shetty tricieshr solution mangalore on the Topic "transition from college to carrier".

- On 6.03.17 Mrgirish V G Senior Branch Head IDBI-federal Mangalore, Karantaka on the Topic "life insurance".
 - 23.5.2017 mr. M R VASUDEVA former airport dierectormangalore on the topic "managerial training"
 - 29.5.2017 Mr. SADANANHA P realtionship manager at L&T mutual fund on the topic "L&Tmutal fund and scope"
 - 17.6.2017 prof SWAMINATHAN assistant professor Srinivas college of hotel management on the topic "dining etiquettes"
 - 8.9.2017 mrRghavendra manager of sales and contracts KNND ASSOIATES pvt ltd on the topic role of modern manager in changing scenario"
 - 11.9.2017 rajeevsawamy regional head 17 sense talent solution bangalore on the topic interview techniques
 - 15.9.2017 DR Nireeksha Shetty MDS ENDORETICS AND ORAL SURGERY on the topic effect of substance abuse on oral health and oral issues
 - 6.10.2017 prof Ramachandra bhatasst prof MGM COLEGE Udupi on the topic basics of stock market
 - 16.10.17 Dr Praveen Jacob proprieterand consultant of OMEGA BIO HEALTH KERALA on the topic importance of dietymodificationof present life style
 - 12.10.17 father. Alvin serao principal of ptna college on the topic of leadership and emotional intelligence
 - 4.11.2017 Miss nethrahasan HR manager actuantindiapvt ltd on the topic "recent trends in job market"
 - 13.11.17 Mr VIKSHITH SHETTY trainer ashmaya academy mangalore topic digital marketing
 - 15.11.2017 MR susenradha Krishnan on gthe topic digital marketing
 - 12.2.2018mrjamesmohan professional trainer rajagiri college kochikerala on the topic : professional ethics"
 - 18.5.2018 mohamed Nawaz district fire officer kadri on the topic fire and safety
13. The valedictory of VOLMAS was held on 22th May 2018. The farewell party of outgoing students was held on 23th may in the afternoon.


Prof Praveena D
 (Staff Advisor)


Prof. Hariprakash U.P.
 (HOD)

SRINIVAS INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MBA


Volmas activities for the Academic Year 2016-2017


1. YES + Programme- Youth empowerment seminar, yes+ program from "Art of Living Foundation" was conducted for the first year MBA Students from 1st Feb to 3rd Feb 2017 under the guidance of Mrs. Anu and Mr. Raghav which had included activities like yoga, sudarshankriya, stress reducing etc.
2. VOLMAS Management Student Association for the year 2016-2017 was inaugurated on 6th October 2016.
3. National Level Management Fest SHRIYANS 2016- Two Days National Level Management Fest 'ASTRUM', 'SHRIYANS-2016' was organized on 26th & 27th October 2016. 19 MBA Colleges had participated. Management events related to HR, Marketing, Finance and Best Management team was conducted.
4. Management exhibition - Two days Management Exhibition on Management Concepts was organized on 9th and 10th march 2017 for degree students, about 500 students were attended this exhibition. Various model included A-Z products, Business tree, product hierarchy, virtual marketing etc
5. Orphanage Visit - Under the banner of VOLMAS , MBA Students & Staff had raised a fund of Rs 15000. The amount was donated on 29th May 2017 to an Orphanage 'SNEHASADAN' St. Camilus Care House Kaikamba in Mangluru, which takes care of HIV + children.
6. Faculty Development Programme (FDP)- Department of MBA conducted Faculty Development Programme on "CONFLICTING ROLES & COMMITMENT OF TEACHERS IN HIGHER EDUCATION" on 25th April 2017. Dr Sudheer Raj NNMAMIT Nitte was the resource persons.
7. Six Sigma Course conducted for second year MBA Students. 31 students from second year actively participated in that course.
8. Swatch Bharath Abhiyan - Swatch Bharath Abhiyan from MBA department on 9th November 2016
9. 2 Hours Short Hand class conducted for second year MBA Students on 09/06/2017
10. Industrial Visit: MBA students visited Campco Chocolate factory Puttur, master plannery Puttur and Nandini Milk factory Kulshekara, Mangalore, Mangalore Dairy.

11. Guest Lectures - On 14/05/2016 Mr Naveen L N Regional Manager Karnataka third region Mangalore has delivered special lecture on the topic "How to use Modern Technology for Banking?"

- On 23/07/2016 Dr Venkatesh Senior Anasthest Anjarakkandi Medical College Cannannore, Kerala has delivered lecture on the topic "Workshop on First Aid"
- On 7/9/2016 Dr Narayana Bhat, Ayurvedhic physician, Bolwar, Puttur has gave lecture on the topic "Extra Sensory Perception".
- On 22/09/2016 Mr Chandrahasan, Asst.Professor SIT Valachil gave lecture on the topic "Aptitude Test Coaching".
- On 22/09/2016 Mrs.Namanishitha Das ISKON, Mangalore delivered lecture on the topic "Emotional Intelligence".
- On 6/10/2016 Mr Edison Vryyen Senior Manager, operation Diya System pvt ltd Mangalore gave lecture on the topic "Personality Development & Leadership".
- On 3/11/2016 Mr. Pawar Naresh lecturer in English and Sociology, mazuma affiliate expertise Hongkong Oxward gave lecture on the tpic "Future Benefit in online industry".
- On 10/02/2017 Mr Ashiquepoojari Manager Time Mangalore delivered lecture on the topic "Competitive Examinations".
- On 20/02/2017 Mrs Sribali Shetty Tricies HR solution Mangalore gave lecture on the topic "Transition to college to career".
- On 6/3/2017 Mr Gireesh V G Senior Branch head IDBI gave lecture on the topic "Life Insurance Plans".
- On 23/05/2017 Mr M R Vsudeva Former Airport Director Mangalore gave lecture on the topic "Managerial Training".

12. The valedictory of VOLMAS was held on 1st June 2017. The farewell party of outgoing students was held on in the afternoon.


Prof Praveena D
(Staff Advisor)


Prof. Hariprakash U.P.
(HOD)

SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MBA

Volmas activities for the Academic Year 2015-2016

1. Youth empowerment seminar, yes+ program from "Art of Living Foundation" was conducted for the second year MBA Students from 11th August to 14th August 2015.
2. VOLMAS Management Student Association for the year 2015-2016 was inaugurated on Tuesday 13th October 2015 by Mr.V.Suryanarayan, Vice President, SEZ Ltd Mangaluru.
3. A Guest Lecture was conducted to second year MBA Students, Ms.Ashwini Mahadev Senior Associate Consultant, Infosys, Mangaluru on the topic "suit up entry to corporate world" on 5th September 2015.
4. A Guest Lecture was conducted to second year MBA Students by Mrs. Suma J Ashish, Sr.Manager Geogit BN, Paribas, Mangaluru on the topic "Security Market" on 19th November 2015.
5. Two Days National Level Management Fest 'SALENTINO', 'SHRIYANS-2015' was organized on 28th & 29th October 2015. The two day fest was inaugurated by sri khadri gundu rao, regional manager, SBI. Sri felician Naveen saldhana, Asst Manager, Infosys Ltd. Mangaluru was the chief guest of the valedictory function.
6. Youth empowerment seminar, yes+ program from "Art of Living foundation" was conducted for the first year MBA students from 17th to 19th Feb 2016.
7. Two days Management Exhibition on Management Concepts was organized on 10th and 11th march 2016 for degree students.
8. Placement training was conducted to first year MBA students on 14th to 19th march 2016 by Innovation Unlimited.
9. Department of MBA conducted Faculty Development Programme on "Teaching: problems & prospects" on 29th march 2016. Prof.surfraz hasim j, Director(Academics) in PA Engineering College, Dr.N.K Vijayan Karippal, Principal of Expert College, valachil, and Prof. Pushparaj Badiadka of Chinmaya Vidyalaya , kasargod were the resource persons.
10. A guest lecture was conducted to second year MBA Students, Mr. P Suresh, Senior Manager. Hr , MCF, Managluru on the topic "role of HR manager in Corporate World on 26th April 2016.

11. Guest lecture on the topic "How to use modern Technology for banking" was conducted on 14th may 2016. The resource person was Mr.Naveen L.N, Regional Manager, Karnataka bank, III region Mangaluru.
12. Under the banner of VOLMAS , MBA Students & Staff had raised a fund of Rs 20000. The amount was donated on 13th May 2016 to an Orphanage 'Samvedana' in Mangluru, which takes care of HIV + children. The students along with HOD Prof. Hariprakash U.P. , and faculty members visited 'Samvedana' and distributed sweets to the children.
13. Industrial Visit:
- Second year MBA Students have visited canara springs industry & Dinky Ice Industry in Mangaluru as a part of Industrial Visit on 1st oct 2015.
- First year MBA students visited SE Blades, a Suzlon Group of company in Padubidri on 12th May 2016.



Prof Praveena D

(Staff Advisor)



Prof. Hariprakash U.P.

(HOD)

SRINIVAS INSTITUTE OF TECHNOLOGY


DEPARTMENT OF MBA

Volmas activities for the Academic Year 2014-2015

1. VOLMAS Management Student Associations for the year 2014-2015 was inaugurated on Wednesday 10th September 2014 by Mr. Deeraj B Udyavar Area Manager, Reliance Life Insurance Company Ltd.
2. Mr. Deeraj B Udyavar Area Manager, Reliance Life Insurance Company Ltd. Gave a talk to first year & second year MBA students on 10th September 2014.
3. Third semester MBA students have undergone 4 days soft skill training from 22nd to 26th September 2014 conducted by Innovation unlimited, Bangalore.
4. Mock Interview was held for third semester MBA Students on 28th September 2014 by Industrial experts.
5. Two Days National Level Management Fest 'SHRIYANS 2014' organized by MBA Department of Srinivas Institute of Technology, valachil Mangaluru 20th & 21st October 2014.
6. Mr. James Mohan, Assistant Professor, Rajagiri School of Business, Cochin Kerala, delivered a talk on "relevance of MBA in Present Context" to the first year MBA Students on 23rd January 2015.
7. A two days Management Exhibition & UG fest was organized by department of MBA at Srinivas Institute of Technology on 5th & 6th of March 2015.
8. Guest Lecture by Mr. Jitendra Kumar Bathala senior engineer, MRPL on "Protecting environment- hazards of plastics" to MBA students on 28th March 2015.
9. Second semester MBA students have undergone soft skill training from 4th March to 10th March 2015 conducted by Innovation Unlimited, Bangalore.
10. Guest Lecture by Mrs. Hamsavathi, Environmental Advisor, NMPT, Mangaluru on "Environment Protection" to MBA Students on 28th March 2015.
11. Prof. Swaminathan S, Associate Professor from Srinivas College of Hotel Management has taken a session on "Restaurant & table Etiquettes" to MBA Students on 25th April 2015.
12. The valedictory of VOLMAS was held on 12th May 2015. The farewell party of outgoing students was held on 12th May in the afternoon.

13. Guest lecture by Mr. Neil Leo D'souza, Regional Manager, Anadrathi Investment, on topic 'Stock Market' to MBA students on 28th march 2015.
14. MBA Students had raised around Rs 15860 for the Orphanage Donation. On 11th April 2015 Students had visited Orphanage Samvedana near Pumpwell, Mangaluru along with the faculty co-ordinator Prof. Rajesh P.S. Total amount donated was 15680 in the form of 100 bedsheets & blankets, fruits & sweets.
15. Industrial Visit- First Year MBA Students Visited Campco Chocolate Industry, Puttur & Master Plannery, Puttur on 27th September 2014, as a part of Industrial visit. First year MBA Students visited Mangaluru Dairy as a part of industrial visit from the College on 18th april 2015.


Prof Rajesh P S
(Staff Advisor)

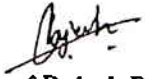

Prof. Hariprakash U.P.
(HOD)

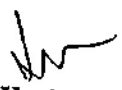
SRINIVAS INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MBA

Volmas activities for the Academic Year 2013-2014

1. Department of MBA, SIT had organized National Level Management Fest on 29th & 30th October 2013. Sri Ananth G Pai, Executive Director, Bharath Group Mangaluru was the chief guest and inaugurated the programme.
2. MBA Student Association "VOLMAS" was inaugurated on 23rd September, 2013. Hilary D'souza, Training Manager, Birla Sun life Insurance was the chief guest on the occasion.
3. Mr.Chethan, Premiere Relationship Manager, Aviva Insurance delivered a talk on "Job opportunities in insurance sector".
4. Mr.Soorayanarayan, advocate-Puttur, delivered a talk on "Communicationa skills" on 7th September, 2013
5. Mrs. Elizabeth John, Placement Officer-Srinivas Institute of Technology delivered a talk on "Recruitment Techniques" on September 12, 2013.
6. A two days management exhibition was organized by the Department of MBA on 5th & 6th February, 2014.
7. Youth Empowerment Seminar Yes + was organized for first year MBA Students from 12th to 15th March 2014.
8. Inter Department cricket Match was conducted o 17th March, 2014.
9. Soft Skill Training Programme was organized for first year MBA Students from 19th to 25th March, 2014.
10. A training session on "Dining Etiquettes" was organized for second year MBA Students on 8th January, 2014. The resource person was Mr.Swaminathan, Associate Professor, Srinivas College of Hotel Management.
11. On 24th March, 2014 a guest lecture on Chemical Hazards by Mr.Jagadish Bhat, Deputy Manager, Sequent Scientific Limited was organized.
12. Valedictory and Farewell function of VOLMAS for the year 2013-2014 was conducted on 30th April, 2014.
13. Industrial Visit: Third Semester MBA Students visited 'Lamina Suspension Products', Mangaluru on 26th September 2013. Third Semester MBA students visited 'Dinky Ice Cream' Mangaluru on 26th September 2013. Third Semester MBA Students visited 'Primacy Industry' Mangaluru on 26th September 2013. First semester MBA Students visited 'Dakshina Kannada Milk Union', Kulshekar on 29th November 2013. First year MBA Students visited 'CAMPCO Choocolates Ltd' & 'Master Plannery' Puttur. on 8th March 2014.


Prof Rajesh P S
(Staff Advisor)


Prof. Hariprakash U.P.
(HOD)

Srinivas Institute of Technology

Merlapadavu, Mangalore

Department of MCA

MASM ANNUAL REPORT – 2017-18

- Under MASM Association we have conducted a "TEACHER'S DAY" For the Faculties of MCA Department on 5th September 2017.
- The Students of MCA Department have Participated in the Fest "JOSHANA 8.0" Which was held by JOSEPH Engineering College, Vamanjoor on 21st and 22nd September 2017.
- "SWACCH BHARATH ABHIYAN" Was Conducted by MCA Department to Maintain the Cleanliness in the Campus on 7th October 2017.
- The "INAUGURATION OF MASM ASSOCIATION 2017" and a "FRESHER'S DAY" Was Conducted for welcoming new Member's for MCA Department. Which was held on 4th November 2017.
- And for the second Time in the same Year we have conducted the "SWACCH BHARATH ABHIYAN" Which was held on 9th November 2017.
- On 15th and 16th February 2018, the Students of MCA have gone for the Fest "EPITOME 2018" Which was held by AIMT, Beeri.
- We have conducted the Workshop on " Computer Hardware and Network " on 16th April 2018
- A Talk was Given By ISCOM on "Ethics and Esteem Personality" on 21st April 2018.
- A "SWACCH BHARATH ABHIYAN" was conducted on 27th April 2018.
- We have conducted the workshop on " Internet of Things (IoT) " on 7th May 2018.

Co-ordinator


HOD

DEPARTMENT OF MCA
Head of the Department
Master of Computer Application
Srinivas Institute of Technology
Valachil, Mangalore - 574 143

Srinivas Institute of Technology
Merlapadavu, Mangalore
Department of MCA
MASM ANNUAL REPORT – 2016-17

Any auspicious event wouldn't better begin without the spark of inaugural. **Mr. Girish Aithal**, Managing Partner, Enlite knowledge solutions, Mangaluru, inaugurated the "MCA Association of SIT Mangaluru (MASM)" on **22nd September 2016**. The inauguration was followed by a technical talk by him on "Enterprise Application Integration/Distributed Architecture challenges involved".

With the enthusiasm of acquainting with the new member of the family, the senior students have contributed the **Fresher's Day** under the association on **22nd September 2016**, which had hopefully been a great welcome to the new batch of MCA students.

Students of our department took active part in "Prathiba 2017" and **Mr. Shubham Kutal** and **Mr. Arjun K V** got **2nd** prize in duet singing.

Mr. Shubham Kutal got **2nd** prize in solo singing in the Competition organized by **Kannada Sangha**.

As a part of promotion of post-graduation and also student carrier guidance, the department had organized "EXCEL 2016 - Reaching Heights", a technical fest for the undergraduate students on **7th September 2016**. Students of various colleges in and around Dakshina Kannada, Udupi districts and from Kerala attended the fest. This program was successful with the participation of **25 colleges** with around **400** students. Students were participated in **9 different competitions**. **SDM College Mangaluru** won the overall championship and **Sri Ramakrishna College Mangaluru** was awarded the runners-up.

For the students of MCA we organized Technical talk on **HADOOP** Technologies by **Mr. Sayyed Mishah**, Software Developer at **Qpasis technologies** and **Mr. Muhammed Murthaza**, Hadoop trainer and Software Developer at **Qpasis technologies, Mangaluru** on **29th September 2016**.

For students to get the idea about the new technologies we organized Workshop on Raspberry, IoT 7 and Software Testing was conducted by Mr. Shashanka G.K, E-Z Technologies, Mangaluru and Mr. Santhosh Kumar, Emtantra, Mangaluru on 21st April 2017.

MASM association organized the Seminar on Career guidance and insight of some technologies on 10th May 2017 by Mr. Dheeraj Rao, Marketing Head, HHT, Mr. Vivek Bhat Associate Director, HHT and Mr. Suhas Rao, Junior Devops Engineer, HHT Mangaluru.

Swachh Bharat Challenge is an initiative to share your experiences of Swachh Bharat Abhiyan and invite other people to accept the challenge and join hands in the Abhiyan. Swachh Bharat Abhiyan was organized under our association MASM on 5th November 2016 and all the students of MCA department had taken part in this Abhiyan in our Campus.

The spirit of competition and the motivation from our HOD and faculty made the students of MCA department participate in various inter collegiate competition.

As the first step towards the same, a team was formed to participate in the technical fest "Joshiana" held at St. Joseph Engineering College, on 30th September and 1st October 2016.

Students attended national level technical fest MEDHA-2017, organized by Shree Devi Institute of Technology, Kenjar, Bajpe, Mangaluru on 22nd and 23rd February 2017 and 2nd semester student Mr. Shubham Kulal got first place in the event Tech host.

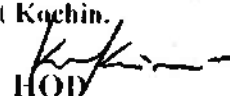
Students attended state level technical fest INCREDIBLE 2.0-2017 organized by Jawaharlal Nehru National College of Engineering, Shivamogga on 16th and 17th September 2016 and 4th semester student Mr. Nishanth S got first prize in the event Treasure Hunt.

Students attended national level technical fest EPITOME-2017 organized by Aloysius institute of management and information technology, Beeri, Mangaluru on 16th and 17th February 2017.

Students attended national level technical fest SEMAPHORE-2017 organized by NMAM institute of technology, Nitte, Udupi on 27th and 28th February 2017 and students of 4th semester Mr. Sagar U and Mr. Sukesh U got first place in the event App development.

With the thought that classroom lecture alone wouldn't help students, to explore the software industry, the department had organized an educational tour for the students on 7th, 8th and 9th April 2017, and visited the "CHIP Technologies Pvt Ltd", situated at Kochin.

Co-ordinator


HOD

DEPARTMENT OF MCA
Head of the Department
Master of Computer Application
Sri Vas Institute of Technology
Valachil, Mangalore - 574 143

Srinivas Institute of Technology
Merlapadavu, Mangalore
Department of MCA

MASM ANNUAL REPORT – 2015-16

- The MCA association of SIT mangalore MASM for the academic year 2015-2016 was inaugurated on 10th September 2015 by Mr. Gopalkrishna Bhat, Chairman & director, techpro soft solutions Pvt. Ltd.
- Technical talk on "big data and hadoop" was arranged on 10th September 2015 Mr. Gopalkrishna Bhat, Chairman & director, techpro soft solutions Pvt. Ltd.
- Fresher's day was celebrated on 28th September 2015.
- Student organized various competition under the banner of MASM for the student of UG and PG on 7th November 2015.
- Inter college fest for UG student, EXCEL-16 on 5th February, 2016.
- Valedictory and Farewell function of MASM for the year 2015-16 was conducted on 7th may 2016.

STUDENT ACHIVMENT

- MCA student had taken part in the "National level seminar on "Cloud Computing and High Performance Computing" held at Vivekananda College, puttur on 29th January 2016.
- MCA student had taken part in the "National level seminar on "Tech Print A National Level Paper Presentation Competetion" held at St. Josphe Engineering College, Mangaluru on 6th April 2016.
- MCA student have on many prizes at technical fest "Semaphore" held at NMAMIT, Nitte on 12th and 13th of February 2016.

Co-ordinator


HOD

DEPARTMENT OF MCA
Head of the Department
Master of Computer Application
Srinivas Institute of Technology
Valachil, Mangalore - 574 143

Srinivas Institute of Technology
Merlapadavu, Mangalore
Department of MCA

MASM ANNUAL REPORT - 2014-15

- The MCA association of SIT mangalore MASM for the academic year 2014-2015 was inaugurated on 21st August 2014 by Dr. Demian Antony, HOD of CSE, Canara Engineering College, Bantwal.
- Technical talk on "cloud computing" was arranged on 21st August 2014 by Dr. Demian Antony, HOD of CSE, Canara Engineering College, Bantwal.
- Fresher's day was celebrated on 16th September 2014.
- Student organized various competition under the banner of MASM for inter department on 1st November 2014.
- Inter college fest for UG student, EXCEL-15 on 20th February, 2015 conducted on 9th may 2015.

STUDENT ACHIVMENT

- MCA student won overall runner up prize in National Level Technical Fest Joshiana at St. Joseph Engineering College, Mangaluru on 26th and 27th September 2014.
- Mr. Kiranraj and ArunJothis of fourth semester student have got best brochure designer award in "CELLULOID" conducted by department of MBA, Srinivas Institute of Technology Mangalore.

CO-ordinator


HOD

DEPARTMENT OF MCA
Head of the Department
Master of Computer Application
Srinivas Institute of Technology
Valachil, Mangalore - 574 143

Srinivas Institute of Technology
Merlapadavu, Mangalore
Department of MCA

MASM ANNUAL REPORT – 2013-14

- The MCA association of SIT mangalore MASM for the academic year 2013-2014 was inaugurated on 31st August 2013 by Mr. Vipin Kumar N, Lead Education and Research, Infosys Ltd, Mangalore.
- Technical talk on "Enterprise Application Solution using J2EE" was arranged on 31st August 2013 by Mr. Vipin Kumar N, Lead Education and Research, Infosys Ltd, Mangalore.
- Fresher's day was celebrated on 8th October 2013.
- Teacher's day was organized in the department on 5th September 2013.
- Department of MCA celebrated Kannada Rajyothsava on 1st November 2013.
- Department of MCA celebrated Women day on 8th March 2014.
- Inter college fest for UG student, EXCEL-14 on 11th March, 2014.
- Department of MCA organized a guest lecture on "Network Simulator-2" by Dr. Mohith P Tahiliani, Asst. Professor, Dept of CSE, NITK, Suratkal on 7th May, 2014.

STUDENT ACHIVMENT

- MCA team won 2nd prize in cultural event, in two days technical event "MEDHA-2014", organized by Sri Devi Institute of Technology, Mangalore.

Co-Ordinator

7.



HOD

DEPARTMENT OF MCA

Head of the Department
Master of Computer Application
Srinivas Institute of Technology
Valachil, Mangalore - 574 143