

SRINIVAS GROUP



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SRINIVAS INSTITUTE OF TECHNOLOGY
(A UNIT OF A. SHAMA RAO FOUNDATION)

SMRUTHI 2.0

Department of
Aeronautical Engineering

Department of
Automobile Engineering



2016-17

MERLAPADAVU, VALACHIL, MANGALURU-574143

WWW.SRINIVASGROUP.COM



**Automobile & Aeronautical
Association**

Principal's Message



I am happy to know that the Aeronautical and Automobile engineering students are bringing out the second edition of "SMRITHI", under the banner of Automobile and Aeronautical Association (AMARA).

The newsletter synthesizes information regarding curricular and extra curricular activities of the students for the year 2016-2017. The information of student activities are pounding in this newsletter. These information indicate the intensity of hidden talents among the students. I am happy to say that this newsletter contains all such information.

I congratulate the members of the editorial board for their efforts in bringing out the newsletter.

Dr. Shrinivasa Mayya D

Honorary President's

Message



The second edition of the news letter SMRUTHI is a collection of lot of memories of achievements and activities of the AMARA association. Congratulate the office bearers of the association and the student volunteers for successfully organizing the events this academic year.

As far as academics and extracurricular activities are concerned, both the Aeronautical and Automobile Departments have excelled in academics and sports at university level. With the present trend in all probability the department is bagging one or two university ranks is not far.

This year both these departments have consolidated their R & D strength further and looking forward for student and faculty involvement to create the awareness among the research community. To conclude, it is worth mentioning Shri Ratan Tata who said, "If you want to walk fast, walk alone....! But, if you want to walk far, walk together!"

Dr. Ramakrishna . N. Hegde

AMARA-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 "ALTIUS-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, Bendl 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.

Office Bearers & Student Coordinates

Dr. Ramakrishna .N .Hegde

Honourary President

Mr. Deepak Raj. P. Y

Mr. Jerome Anthony

Staff advisers

President

-

Prajath J Shetty

Vice President

-

Maldren Joyce J

Secretary

-

Nagaraj H Gosali

Organising Secretary

-

Joshua Pereira

Joint Secretary

-

Royd Naronha

Treasurer

-

Soumya H U

Joint Treasurer

Gadhiya Sumit Kumar

SAC President

-

Sandeep Duvani S

Auto Tremento

-

Ganesh Thammaiah M S

Office Bearers

-

Rakesh Choudhary

K. Rakesh

Santhosha Reddy M

Varuni Nadiger

Likith Kumar T

Mohith N Madhan

Shruthi N

Vignesh G

Mohammed Razin

Prithvi H Acharya

AMARA — Event Tree

Inaugural Functon

The inaugural function of AMARA (Automobile & Aeronautical Association) 2015-2016 was held on 20th September 2016 in Srinivas Institute of Technology, Valachil, Merlapadavu, Manga—luru. Mr. Ravishankar P., Senior Inspector, Motor vehicle department, Regional Transport Office, Mangaluru was the Chief Guest of the occasion.



Technical talk on Road Safty and traffic rules

Mr. Ravishankar P., Senior Inspector, Motor vehicle department, Regional Transport Office, Mangaluru delivered a talk on "Importance of Traffic Rules"



Teacher's Day Celebration

Aeronautical and Automobile Engineering Departments AMARA association celebrated "Teachers day and Engineers day" on 27th September 2016 in Srinivas Institute of Technology, Valachil, Mangaluru.



AkShipth



SRINIVAS INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AERONAUTICS

Volume 1

Issue 1

14 October 2016



PRINCIPAL'S MESSAGE

I am happy to know that the Aeronautical Engineering students are bringing out the first quarterly edition of "AKSHIPTH" newsletter for the year 2016-17. This new letter synthesizes information regarding in-house & out-house information of Aeronautical Engineering Department. I congratulate the members of the editorial board for their efforts in bringing out the newsletter. I wish all the best for their future endeavors.

Dr. Shrinivasa Mayya D.

H.O.D.'S MESSAGE

I AM HAPPY to note that students of Aeronautical Engineering department are bring the first ever issue of the quarterly E-newsletter "AKSHIPTH" for the interested readers. This newsletter is aimed at showcasing department latest happenings in the aeronautical engineering field apart from regular articles and dedicated columns. With the launching of this E-newsletter, the department of Aeronautics is going further ahead with its "GATE Initiative". I wish newsletter will attract readers from other departments also and will set its own standard as a model e-newsletter.

Dr. Kamakrishna H. Hegde



In The Spotlight



Akshipth

First ever issue of the quarterly edition of "AKSHIPTH" E-newsletter of Aeronautical Engineering department was launched by Dr. Shrinivasa Mayya D., Principal, Srinivas Institute of Technology, Valachil, Mangaluru on 14-10-2016.



Auto Thrust

The quarterly editions of *AUTO THRUST E-newsletter* of Automobile Engineering Department was launched by Dr. Shrinivasa Mayya D, Principal, Srinivas Institute of Technology, Valachil, Mangaluru, December 2016





Auto Thrust

Department of Automobile Engineering
Srinivas Institute of Technology, Mangaluru

The first rocket in India was transported on a cycle

Volume 1, Issue 1

December 2015

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Editorial Board

Valuable Guidance
Dr. R. K. Hegde (HOD/AUAE)

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Anilkumar H
Santosh K
Varun N
Girish R
Srisidhi K

Student Coordinator
Jayesh R
Mokul M

1. Autonomous Vehicle
Let's just get this one out of the way. Note I didn't say *fully* autonomous vehicles. Why? Because it will take more than 5 years before a car can drive anywhere, at all times, without human oversight. But by 2020 we'll have cars capable of being fully autonomous in certain circumstances, most likely rural interstates with minimal variables (and no inclement weather). Think early days of cruise control.

2. Driver Override Systems
This relates to autonomous technology, but it's different because it's the car actively disregarding your commands and making its own decisions. We've already got cars that will stop if you fail to apply the brakes. But by 2020 cars will apply the brakes even if the driver has the gas pedal floored. The rapid increase in sensor technology will force a shift in priority, giving the car final say — not you.

3. Biometric Vehicle Access
The switch we've seen in recent years from keys to keyless entry and start will be followed by a switch to key-fob-less entry and start. You'll be able to unlock and start your car without anything more than your fingerprint (or maybe your eyelid, but fingerprint readers are more likely than retina scanners). Sound a lot like the latest form of cell phone security? It should, because it's exactly the same concept.

4. Comprehensive Vehicle Tracking
Insurance companies and some state governments are already talking about fees based on how many miles a person drives. By 2020 insurance companies will offer a reduced rate for drivers that agree to full tracking of their behavior. I'm hopeful this technology remains voluntary, but do I foresee a likely future where insurance sector will require comprehensive driver tracking? Sadly, yes.

Martial Arts were first created in India, and later spread to Asia by Buddhist

5. Active Window Displays
Head-Up Display (HUD) technology has come a long way from the dim, washed out green digits some cars projected on their windshields 20 years ago. But as good as HUD is in 2015, by 2020 we'll see active glass capable of displaying vibrant images. Imagine a navigation system that actually highlights the next turn (as seen from your perspective, through the windshield) as you approach it.

* Continued in page 2 *

You can't cross the sea merely by standing and staring at the water.



Auto Thrust

Department of Automobile Engineering
Srinivas Institute of Technology, Mangaluru

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Volume 1, Issue 1

March 2017

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Editorial Board

Valuable Guidance
Dr. R. K. Hegde (HOD/AU)

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Avinash H S

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Santosh K
Varun N
Girish A R
Srisidhi K

Student Coordinator
Jayesh Radhalya
Santosh
Shreshth H H
Abhishek Zammer
Mokish N Madhav
Savyasachi K G
A.S.Zamner

Spherical concept tyre takes Artificial Intelligence on the road

At last year's Geneva Motor Show, Goodyear unveiled a spherical tyre concept known as the Eagle 360. Linked to the car using a magnetic levitation suspension system (theoretically, at least), a set of the tyres would allow the vehicle to move in any direction — even sideways.

It's also designed to communicate via the internet with other vehicles that are running the same kind of tyres. In this way, it could both transmit and receive data regarding conditions on the road ahead, allowing the tread to change proactively so it's ready for what's coming.

Additionally, its "brains" would allow it to detect when punctures occur. Should this happen, it could rotate itself so that the punctured section was no longer making contact with the road. Sensors would then flow out from within the tyre, sealing the hole.

So, how long will it be before you see a set of Eagle 360 Urban on a vehicle near you? Well, they obviously won't fit on regular cars, so compatible vehicles will have to be manufactured first. Judging by the summary in the video below, that might not be for a while.

Hard work beats talent when talent doesn't work hard

Cover page of Vol 1 Issue 1
Auto Thrust Magazine

Cover page of Vol 1 Issue 2
Auto Thrust Magazine

MATLAB Workshop

The two day workshop on "Introduction to Digital Image Processing using MATLAB, IDIP – 2016" was inaugurated on 14th October 2016, in the Department of Aeronautical Engineering, Srinivas Institute of Technology, Mangaluru.



Technical talk on Propulsive Devices

The Department of Aeronautical Engineering and AMARA Association, Srinivas Institute of Technology, Valachil, Mangaluru, Organised a Technical talk on "Heat Transfer in Propulsive Devices" and Seminar on "NPTEL in classroom and beyond" on 17-10-2016 by Prof. Devaraj K, B.M.S. College of Engineering, Bengaluru.



SAE INDIA

The Inaugural function of (Society of Automotive Engineers) SAEINDIA, Srinivas Institute of Technology Colligate Club 2016-2017 was held on 25th October 2016 in Srinivas Institute of Technology, Valachil, Mangaluru.

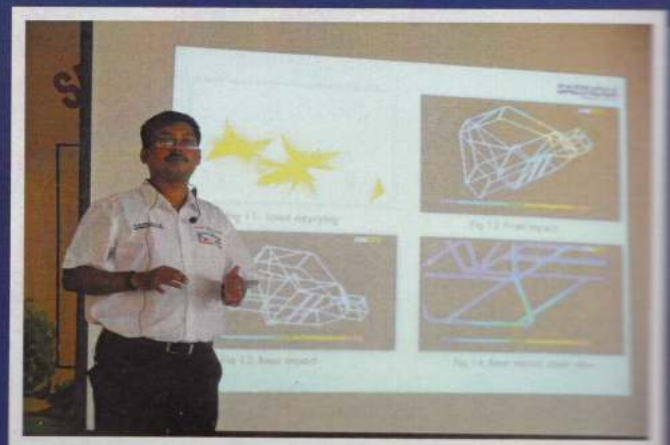


Technical talk



Mr. K. P. Murthy, Vice Chair Person, SAEINDIA South section gave a technical talk on "Clean technologies and Sustainable Engineering" to all the faculties of the department on 25th October 2016.

Mr. Purshotham S Joshi, Business Manager SAEINDIA Bengaluru section, gave a technical talk on "ATV'S from scrap to super structure" inspiring talk to the students on 25th October 2016.



Swachh Bharath Abhiyan - Swachh Campus



AMARA association, Aeronautical and Automobile Engineering Department organized "Swachh Bharath Abhiyan - Swachh Campus" cleaning program on 5th November 2016.



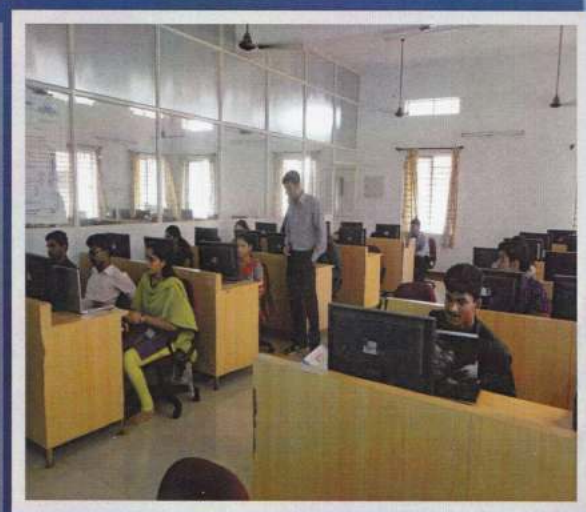
Vision 20-20

The Department of Aeronautical and Automobile Engineering and AMARA Association, Srinivas Institute of Technology, Valachil, Mangaluru, organised a Talk on "Vision 20-20 Dr. Kalam's Motivation for Youths of India" on 31/01/2017 by Mr. K Jayaprakash Rao, Former regional PRO, Defence Research and Development Organisation, Ministry of Defence, Govt. of India.



Hands on course on JAVA

The two day workshop on "Hands on course on JAVA for Beginners, HCJ - 2017" on 04 - 05 March 2017 in the Department of Aeronautical Engineering, Srinivas Institute of Technology, Mangaluru.



Vruksha – Green Initiative

By planting trees on 5/4/2017 Automobile Department started "Vruksha" - green initiative event under AMARA association, Srinivas Institute of Technology Valachil, Mangaluru



Technical Talk on Aircraft Maintenance and Job opportunities in Aeronautical Engineering

The Department of Aeronautical Engineering and AMARA Association, Srinivas Institute of Technology, Valachil, Mangaluru, organised a Technical Talk on "Aircraft Maintenance and Job opportunities in Aeronautical Engineering" on 26/04/2017 by Prof. Ramesh Kumar, Department of Aeronautical Engineering, Srinivas Institute of Technology.



Micro Flight Aircraft workshop

Department of Aeronautical Engineering, Srinivas Institute of Technology, Mangaluru and ASP Design Centre Pvt. Ltd., organized a Flying lesson on X-Air Micro Flight Aircraft workshop on 31st March 2017 at Mysuru Domestic Airport, Mysuru. Fifteen students of 4th and 6th semester of Aeronautical Engineering Department actively participated in the workshop.



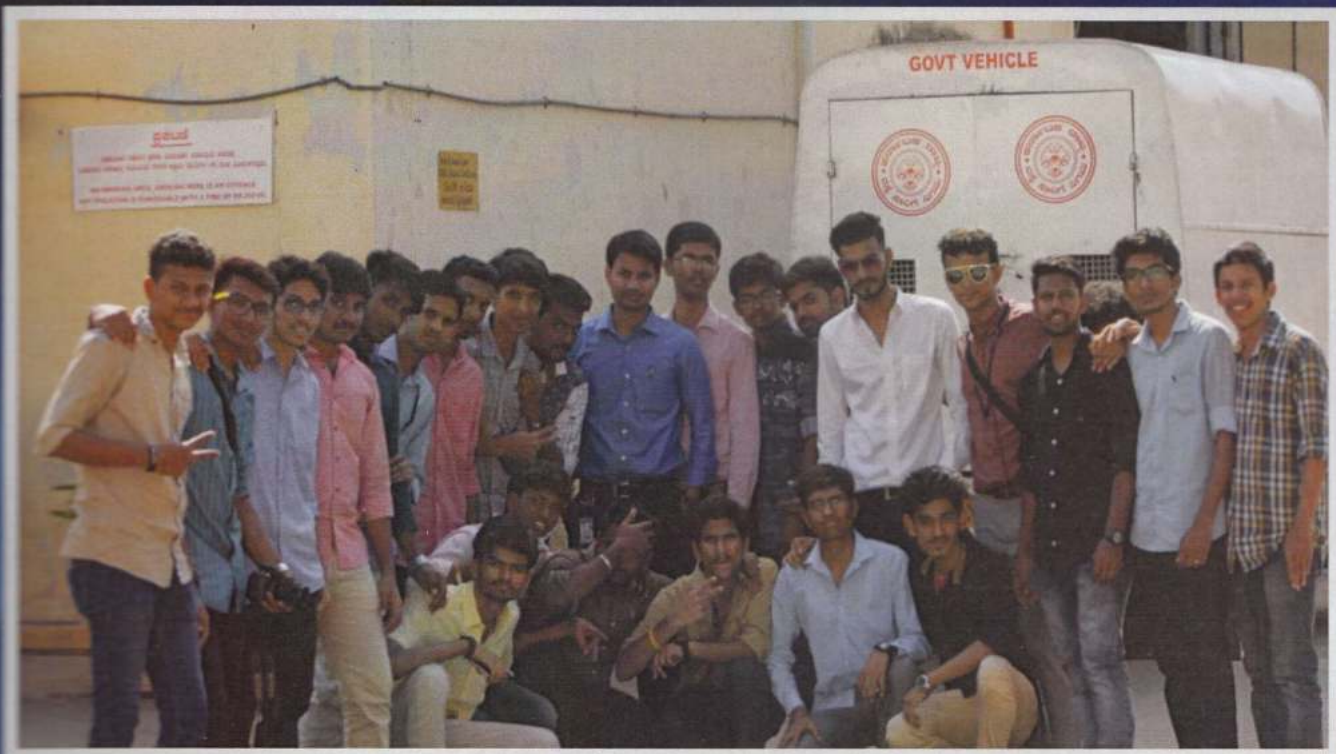
Industrial Visits



Automobile Engineering department organized industrial visit for the students of V Semester to AUTOMOTIVE AXLES LIMITED, MYSORE and BEML LIMITED, MYSORE on 19/08/2016.



Department of Automobile engineering organized a one day industrial visit to "M T and T" Chennai. A total 25 students of 6th semester along with 2 faculties visited the industry.



Department of Automobile engineering organized a one day industrial visit to "KSRTC regional workshop kengeri, Bengaluru". Students of 4th semester along with faculty visited the industry.



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.



Academic Excellence

Aeronautical Engineering

<u>Rank</u>	<u>Name</u>	<u>USN</u>	<u>Year</u>
First	Maldren Joyce	4SN13AE014	3 rd
Second	Subhash Punichathaya	4SN13AE035	3 rd
First	Shruthi N	4SN14AE038	2 nd
Second	Sowmya Devang	4SN14AE039	2 nd

Automobile Engineering

<u>Rank</u>	<u>Name</u>	<u>USN</u>	<u>Year</u>
First	Hithesh Kumar A	4SN13AU022	3 rd
Second	Joshua Pererira	4SN14AU402	3 rd
First	Praveena	4SN14AU043	2 nd
Second	Jwalin mascarenhas	4SN14AU026	2 nd

Best Outgoing Students

<i>Name</i>	<i>Department</i>
<i>Prajath J Shetty</i>	<i>Automobile engineering</i>
<i>Maldren Joyce</i>	<i>Aeronautical engineering</i>

GATE Rank Holder



RAJ GOPAL G

Rank : 325

Placements



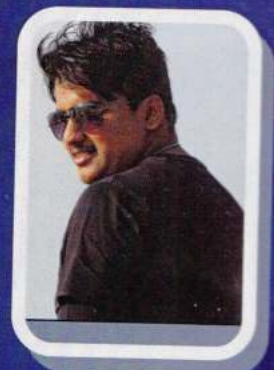
Prajath J Shetty (AU)
Nandi Toyota

Rajath J Shetty (AU)
Nandi Toyota



Joshua Pereira (AU)
Nandi Toyota

Valson Vivian D'souza (AU)
Nandi Toyota



Placements.....



Divya Sherien Philip(AE)
Infosys



Sandeep Duvani (AE)
Diya Systems



Yasmeeen Banu P(AE)
Q-spiders



Maldren Joyce(AE)
SLK Softwares

Office Bearers



Aeronautical Engineering- Batch of 2013



Sitting (From left to right): Ms. Pavana, Mr. Jagadish, Mr. Deepak Raj, Mr. Madhesh, Dr. Shrinivasa Mayya D., Dr. Ramakrishna N Hegde, Mr. Purshotam Katti, Mr. Chethan, Maldren Joyce J

Standing 1st row (From left to right): Nireeksha, Tanvi J Heraje, Divya Sherin Philip, Karishma Rathod, Vasmeenbanu P, Deeksha, R Nithyashree, Aishwarya Raj, Sahana Shridhar Shanbhag, Soumya H V, Sona Sebastian, Yasrabi K T

Standing 2nd row (From left to right): Raj Gopal G, Tejas S Pal, Abid Husen Hakeem, Ashiffkhan, Ravikiran Madiger, Praveenkumar V Ghiatti, Krupal K Vernekar, Subhashi Punichathaya K, Farhan B T, Ravikumar C, Umesh

Standing 3rd row (From left to right): Nagaraj S, Mutturaj Girennavar, Prajwal R, Siddana Gowda P Patil, Anil Kumar, Subodhi H M, Sudesh Kini M, Sandeep Dwami S, Abishek M S

Automobile Engineering- Batch of 2013



Sitting Left to Right Mr. Srinidhi, Mr. Santhosh Kumar, Mr. Prakash S T, Mr. Amitkumar H, Mr. Jerome Anthony, Dr. Srinivasa Mayya.D, Dr. Ramakrishna N Hegde, Mr. Ramaswamy, Mr. Prajwal S, Mr. Girish AR, Mr. Varun N.

Standing 1st row Left to Right: Kamil S, Jayesh R, Linto A, Fijarold F, Avinash, Fazalu R, Pavan, Prajwal P, Nithin, Inanesh N, Sumit G, Deepak J, Jaise KJ

Standing 2nd row Left to Right: Vaishnav, Chethan, Mohammed N, Joshuva P, Rajathi shetty, Prajathi shetty, Royd N, Valson D, Anoop, Tushtar S

Standing 3rd row Left to Right: Tejo K, Sayanthi M, Sandeep K, Adarsi, Hitesh, Deepak

Technical Achievements

= Navaneesh N Amin, Yadav Pooja C & Yadav Ganesh C
(3rd Year, AE).

Secured 1st place in Technical Quiz at Sentia, MITE-
2017.

= Pavan Badiger & Yuvaraj (3rd Year, AE).

Secured 2nd place in Civil Mania at Sambhram, SDIT-
2017.

= Jeevith K P & Varuni(AE)

Secured 2nd place in Glider flying at Sambhram, SDIT-
2017.

= Abdul Falah & Abubakar Siddiq S(3rd Year, AE).

Secured 1st place in Rubik's Cube event at Envision-2017.

= ALTIUS-2017, Treasure Hunt-2nd place:

Team members: Rakesh, Razin, Gagan, Dikshep, Ashrith,
Amaresh, Deekshith & Akash.

= Envision-2017, Treasure Hunt-1st place:

Team members: Rakesh, Razin, Gagan, Dikshep, Ashrith,
Amaresh, Deekshith & Akash.

Students of Automobile engineering formed SAE

INDIA COLLEGIATE CLUB.

- ⇒ *The members of SAEINDIA Colligate Club cleared the initial round and are participating in the main event of SAE Mahindra BAJA 2018 and Enduro Student India 2018. Research and Development for the Virtual design report of the project which was held on July 2017 and secured All India 65th rank for Enduro Student India and have been qualified for the main events and will be fabricating the vehicle in the month of September 2017.*
- ⇒ *The following team presented technical papers in “Topical Transend In Mechanical Technology” organized by Department of Mechanical Engineering, “SJB Institute of Technology”. And the paper is published by “International Digital Library of technology and Research”(Scopus Indexed).*

Topic: Experimental investigation of Bio lubricant formulated from chemically modified castor oil.

Presented by: Mr. Girish A.R

Mr. Valson Vivian D'souza

Mr. Deepak John

Mr. Thushar R.P Shindhe

Topic: Experimental study on physical & chemical behavior of modified Neem oil for lubrication of Transmission system.

Presented by: Mr. Jerome Anthony

Mr. Deepak

Mr. Inanesh Nayak

Mr. Karthik Bharadwaj

Mr. Nithin Kumar K

Topic: Design & modification of Electrical Motorcycle with progressive transmission

Presented by: Mr. Jerome Anthony

Mr. Prajath J Shetty

Mr. Sandeep Kumar

Mr. Royd Noronha

Mr. Kamil Salih.

Topic: Design & Fabrication of foldable Electrical bicycle

Presented by: Mr. Santhosh Kumar K

Mr. Prajwal Kumar V

Mr Joshua Periera

Mr. Chethan

Mr. Hitesh Kumar A

Project Achievements

All the three final year projects of Aeronautical & Automobile Engineering have been sponsored by KSCST (Karnataka State Council for Science & Technology).

⇒ Design, Fabrication & Aerodynamics Analysis of a modified Archimedes wind turbine”

Project Guide: Mr. Deepak Raj P Y

Project Members: Sandeep Duvani, Kunal K. Vernekar, Karishma & Ravikumar C.

⇒ “Design & Fabrication of Foldable Electric Tricycle”

Project Guide: Mr. Santhosh Kumar

Project Members: Hithesh Kumar A, Chethan, Joshua Periera & Prajwal Kumar V.

⇒ “Design & Fabrication of Turbocharger for Two Wheeler With Zero Turbo Lag”

Project Guide: Mr. Prakash S.T

Project Members: Linto Antony, Sayanth M, Vaishnav & Fijorold Francis.

Sports Achievements

Jacky Christon A Fernandes

Sports Secretary, Srinivas Institute of Technology

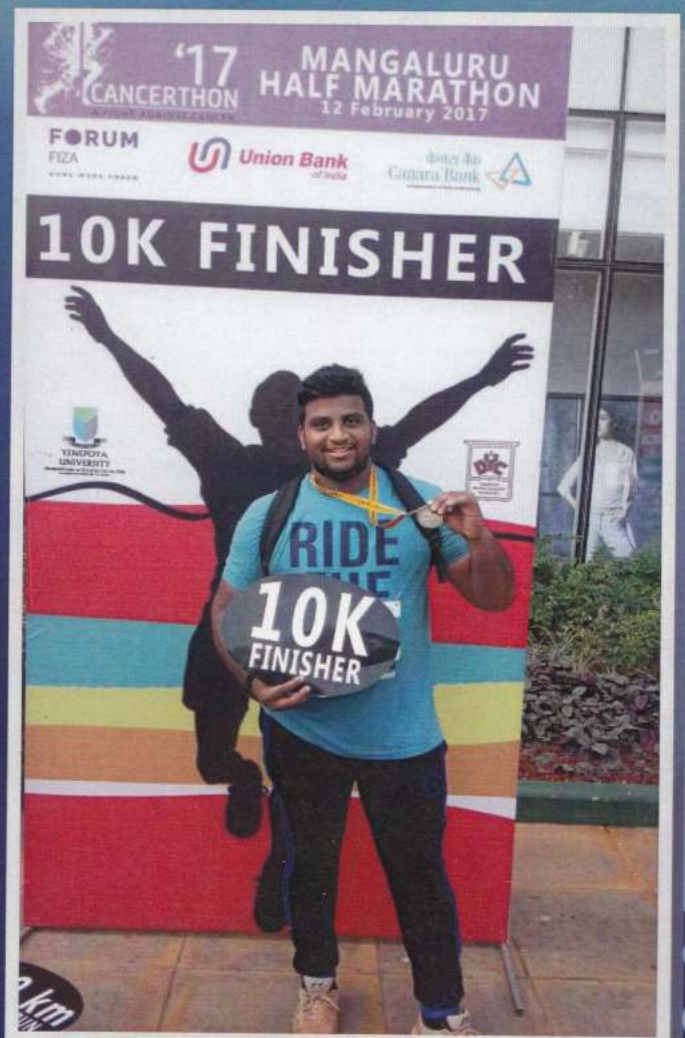
secured silver medal in shot-put throw in VTU athletics sports meet.



Secured 2nd & 3rd place in shot-put and Discus throw organized at Manipal revel's cup.



Cancerthone 10Km marathon finisher.





Chandan.A.Y represented SIT in VTU single zone cross country tournament held at KIT, Tiptur and won the 12.5 K VTU Cross country championship.



Represented SIT in VTU Mangalore zone basketball tournament held at NMA-MIT, Nitte.

Participated in 10KM Yenepoya University Marathon and 10KM Nitte Marathon held at Mangala stadium, Magaluru



Chandan.A.Y, Jeevith.K.P and Milind Mohan.D.P represented SIT in VTU Mangalore zone hockey tournament held at NMAMIT, Nitte.



Jeevith K P (AE) represented SIT in VTU single zone cross country tournament held at KIT, Tiptur and won the 12.5 K VTU Cross country championship.



Runners in VTU Handball Mangalore Zone



⇒ *Jacky Christon A Fernnendes, Inanesh Nayak, Tippanna Kolli & Nithin. Represented college Handball team and secured second place organized by VTU, Belgavi 2017.*



Nehal Shetty participated in VTU athletics sports meet and also in Revels Cup, Manipal.



Swapnil S Bhat participated in Kabaddi tournament at VTU level



Adithya NC participated in Kabaddi & Volley Ball tournament at VTU level



⇒ *Prashanth K &
Praveen B VTU level
KHO –KHO Runner's up.*



*Anupam, Jeevith, Chandhan & Aiyanna repre-
sented SIT in VTU inter-zone Hockey Tourna-
ment held at NITTE.*

Athletic Champions Revels Cup



Revel Cup Champions at Manipal Institute of Technology 2017-2018

From left, Chandan Gowda, Jacky Christon, Nehal

⇒ *Inter-Department Pro Kabaddi championship*

Department of Automobile engineering secured first place in inter-department pro kabddi championship organized by SIT, Mangalore

⇒ *Inter— Department Volly Ball Championship*

Department of Automobile engineering secured first place in inter-department Volly Ball championship organized by SIT, Mangalore

⇒ *ALTIUS Lagori winners*

Rakesh, Razin, Gagan, Dikshep, Ashith, Amresh, Deekshith, Akash

Students of Aeronautical engineering won first place in lagori event organized at ALTIUS



Editorial committee

Executive Editor

- Dr. Ramakrishna .N .Hegde

Chief Editor

- Mr. Deepak, Raj .P .Y

Mr. Jerome Anthony

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- Tejas Pal

Bhoomika

Deeksha

Mainuddin A

Subhodh H M

Soumya K

Sahana

Pooja M

Navaneesh N A

Raguveer

Aaqil

Ganesh Thammaiah

Akshay V



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Recognised by Government of Karnataka)

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