



Srikrithi

2015-16

Vol: 7

SRINIVAS INSTITUTE OF TECHNOLOGY

(A UNIT OF A. SHAMA RAO FOUNDATION)

Merlapadavu, Valachil, Mangaluru - 574 143

www.srinivasgroup.com



Vision

Transforming society through education by setting up accademic institutions in dyanamic equilibrium with it's social, ecological, and economic environment, striving continously for excellence in education, research, and technological service to the nation.



To provide knowledge based technological education to the students and train them as a competent professional manpower with ethical values to fulfill the needs of the society and industry by implementing the state of the art education including technological innovation.

Mission



Quality Policy

Our institution aspires to establish a system of quality assurance in technical education in all levels which include teaching, training, research & development and consultancy. To develop the institute as world class centre of excellence.



Our Founders



Sri A Shama Rao
1909 - 1992



Smt. A Indiramma Shama Rao
1919 - 2009

अज्ञान तिमिरांधस्य ज्ञानांजन शलाकया ।
चक्षुरुन्मीलितं ऐन तस्मै श्री गुरवे नमः ॥

*Salutation to the noble Guru,
who has opened the eyes blinded by darkness of ignorance
with the torch of knowledge.*



In the presence of the real teacher knowledge flourishes,
Sorrow diminishes, joy wells up without any reason,
Abundance dawns, All talents manifest.

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Sri. CA.A. Raghavendra Rao

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Dr. Ambika G. Mallya

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For Srinivas Institute of Technology

Valachil, Mangaluru.

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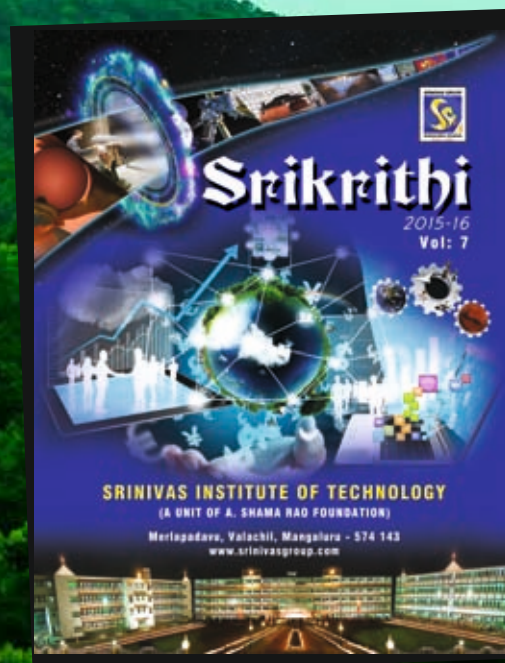
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Srinivas Institute of Technology, popularly abbreviated as SIT in the Mangaluru region was established in the year 2006. The first technological institute under the sponsorship of A Shama Rao Foundation started offering 4 UG courses with an intake of 60 each. Thereafter it has grown exponentially, making astounding progress. Presently it offers 10 UG courses, 8 PG courses and PhD in 5 departments, with an intake that has crossed 1000.

UG Courses

Bachelor of Engineering (BE) in

- Computer Science & Engineering
- Mechanical Engineering
- Electronics and Communications Engineering
- Information Science & Engineering
- Aeronautical Engineering
- Electrical and Electronics Engineering
- Automobile Engineering
- Marine Engineering
- Nano Technology
- Bachelor of Architecture (B. Arch)

PG Courses

Master of Technology (Mtech) in

- Industrial Automation and Robotics
- Digital Electronics
- Computer Science and Engineering
- Thermal Power Engineering
- VLSI Design
- Computer Network Engineering
- Master of Computer Applications (MCA)
- Master of Business Administration (MBA)

PhD programmes in the department of

- Chemistry
- MBA
- Mechanical Engineering
- MCA
- Physics

This is but a snapshot. Come, let us walk through the portals and visit SIT...

Governing Council



Sri CA. A. Raghavendra Rao
President



Smt. A. Vijayalaxmi R. Rao
Director



Dr. A. Srinivas Rao
Vice President



Smt. Mitra S. Rao
Secretary



Smt. Padmini Kumar
Director



Dr. Udaya Kumar Mayya
Director



Sri Aditya Kumar
Member



President's Message

Sri CA. A. Raghavendra Rao
Chancellor, Srinivas University
&
President
A. Shama Rao Foundation
Mangaluru



It gives me immense pleasure to behold the seventh issue of Srikrithi, the college magazine of Srinivas Institute of Technology as an exemplary example of the talents of the dynamic youngsters. The competitive world out there expects an interdisciplinary skill-set, which has become the mantra of the day. Showcasing their technical prowess, coupled with literary skills gives them an edge to emerge winners. The college magazine is a forum for them to express their impressions through art, articles and photography.

I congratulate the editorial board, staff and students for this classic issue of Srikrithi, which is an exhibit of the potentials of the students. Echoing Swami Vivekananda, we believe that the real objective of education is the holistic development of mind, body and soul. It is my ardent wish that our students attain 'self-realization through 'Samagra Gnana', befitting the legacy of Srinivas Group of Institutions.

Wishing you all the very best.

Sri. CA. A RAGHAVENDRA RAO



Vice President's Message

Dr. A Srinivas Rao
Pro-Chancellor, Srinivas University
&
Vice President
A. Shama Rao Foundation
Mangaluru



It is with pride justified I applaud the seventh issue of 'SRIKRITHI' the college magazine of Srinivas Institute of Technology for the academic year 2015-16.

Today the world is dominated and run by formidable people, formidable in that they are the reservoirs of knowledge, who adhere to the principle of "Knowledge is Power". Srinivas Group is built on this sound foundation of gaining power through undiluted knowledge, knowledge with a power to place the young professionals on the trajectory of success. Globalization has brought in its wake an unprecedented opportunity for engineering education. It indeed becomes essential for the aspiring, with a penchant for engineering and technology, to realize the importance of effective communication. We believe that 'Srikrithi' attempts to address this issue of channelizing the energy of the young minds.

I wish 'Srikrithi' and all those associated with it, every success in their endeavors.

Dr. A SRINIVAS RAO



Secretary's Message

Smt. Mitra S Rao
Secretary
A. Shama Rao Foundation
Mangaluru



The seventh issue of 'Srikrithi' stands out in its uniqueness, transcending the mundane towards its penchant of acquiring perfection. I am indeed happy to note that this issue of Srikrithi, has managed to capture the quintessence of Srinivas Institute of Technology. For me, as always, it is a joyous moment when I go through 'Srikrithi', with its rich embroidery of art, articles and the nuggets of activities spanning an entire academic year.

Srikrithi volume 7, is a snapshot of Srinivas Institute of Technology in a 'nano' form, highlighting the achievements of the institute and has taken off to the skies exhibiting its myriad hues, hues in multicolor, consisting of both curricular and extra-curricular activities.

I congratulate the members of the editorial board, the staff and students for bringing out such an inimitable issue of Srikrithi.

With best wishes

Smt. MITRA S RAO

Vice Chancellor's Message

Dr. H.G. Shekharappa
Vice Chancellor (I/C)
V.T.U.



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Dr.H.G.Shekharappa
Vice-Chancellor (I/C)

Ref. No. VTU/VCS/2016-17/ 589

Date: 19.03.2016

Message

I am delighted to know that Srinivas Institute of Technology, Mangaluru is bringing out the annual magazine "SRIKRITI". College magazine is meant for churning out the latent writing talent which bears immense potentiality of sharpening communication skill as a part of overall personality development of the students and staff.

Curiosity is an important trait of a genius. When you are curious about something, your mind expects and anticipates new ideas related to it. By being curious you will be able to see new worlds and possibilities which are normally not visible. Be open to learn, unlearn and relearn. Some things you know and believe might be wrong, and you should be prepared to accept this possibility and change your mind. Look at learning through the glasses of fun and excitement and enjoy the learning process.

I congratulate all the contributors and the editorial board in advance for their efforts and wish the institution all the very best.

Vice Chancellor (I/C)

(Dr.H.G.Shekharappa)



Principal's Message

Dr. Shrinivasa Mayya D
Principal



We, Team S.I.T, are indeed happy to present the seventh issue of 'Srikrithi', the college magazine for the academic year 2015-16. As always, we believe that innovation is the soul of enterprise. This issue makes an attempt to mirror the evolution that is essential for growth. A growth which is fueled by the tremendous advance in Information Technology and Communication networks. Our axiom of "Self-realization through Samagra Gnana" is present in our endeavoring to attain the highest possible ideals of education. Srikrithi is but an extension of the fruition of thoughts, experiences, creativity, imaginations and aspirations of every individual of Srinivas Institute of Technology.

It is my fervent wish that our students should do well and I subscribe to the adage of 'dreaming big'. Not to forget, our university is named after one of the greatest engineers of Modern India, Sir M. Visvesvarayya, a towering personality, an engineer's engineer. He was an advocate for the highest ethical standards of respecting one's teachers and fellow mates, being disciplined with a focused approach towards studies, patriotism and a passion for cleanliness. He walked the talk. May our outgoing young engineers, internalize these loft principles and become the architects of a futuristic Young India, holding aloft the banner of "Srinivas Institute of Technology".

All our progress is directly proportional to the support and guidance of our management, which I gratefully acknowledge. Creation of 'Brand S.I.T', was possible thanks to their guiding spirit. Our beloved students and staff members too deserve a special word of appreciation for joining their hands in this monumental task. I unreservedly congratulate the editorial team for their total involvement in bringing out this magazine successfully.

I wish all the faculty, staff, students of Srinivas Institute of Technology all the very best.

Dr. SHRINIVASA MAYYA D



From the Editor's desk



We, the editorial team, are indeed happy to bring out the seventh issue of our college magazine 'Srikrithi' and humbly acknowledge the unstinted support extended to us in the course of bringing forth this issue.

A year has gone by, and as the saying goes a lot of water has flown under the bridge. Looking back one is amazed to see the progress clocked by Srinivas Institute of Technology, a progress of 360 degrees, which reflects the efforts of our magnanimous Management, our Principal, and of course, the staff and students.

This issue of Srikrithi is royally bedecked with some new features, which we believe will be appreciated. Along with the regular features we have included a page on Photography, Snippets and Envision - the Tech Fest is highlighted. It is really a daunting task to incorporate all the hustle and bustle – both curricular and extra-curricular – that are a part of the busy life @ S.I.T, but we dare say we have given it our best shot. And the print that we have developed in the dark room is a stunning snapshot of academic, art, culture, sport and not to forget, articles and poems, penned by the students and staff of S.I.T.

Support and guidance of the management, timely suggestions of the principal, enthusiastic editorial team, active participation and contribution of the faculty, staff and students, creative efforts of the designers and printers, valuable messages of our Management and Dr. H.G. Shekarappa, Vice-Chancellor (I/C) of VTU, effective photography, have made Srikrithi possible. I am indeed grateful and I thank all wholeheartedly.

Srikrithi is now seven, and is as studious as a school going kid of that age. We hope, that when you turn the pages, you get to see her vivacity and intelligence, igniting your life-force. The appreciation of Srikrithi goes to all, and we pray that you like what you see. If not, we look for your valuable feedback, all the while shouldering the responsibility of not coming up to your expectations. Hoping to do so next year, being the optimists that we are.

*Dr. Ambika G. Malliya
Coordinator, Magazine Committee.*

Editorial Board



Sitting L to R : Mrs. Srividya K., Mrs. Deepthi Shetty,
Mrs. Veena Santhosh Rai, Mr. Manjesh R,
Dr. Shrinivasa Mayya D. (Principal),
Dr. Ambika G.Mallya, Mr. Nandakishore,
Mr. Prashanth Barla, Mr. Venkatesh Rao.

Standing L to R : Mrs. Nazma, Ms. Swathi K., Mr. Deepak Raj,
Radediya Jayesh Bharath Bhai,
Krthikeyan G., Mr. Shareefraja Ukkand,
Mr. Rohitha Tantri.



ANNUAL REPORT

"Education is not a mere accumulation of information but a comprehensive training for life"
... Swami Vivekananda

We are extremely happy to present a brief report on the activities of the college for the academic year 2015-16.

Srinivas Institute of Technology is one of the premier engineering colleges, aiming towards high standards of education and all round personality development of the budding engineers. The college is fully equipped and capable enough to train the youth in modern trends and aspects of Engineering. The college has excelled in every aspect with clear-cut goals & objectives in technical education.

This institute started in the academic year 2006- 2007, a unit of A. Shama Rao Foundation, Mangaluru and is affiliated to Visvesvaraya Technological University (VTU), Belgavi and recognized by the All India Council for Technical Education (AICTE), New Delhi.

The Institution is located at Srinivas campus spread over 25 acres of land at Merlapadu, Arkula village about 15 Kms. from Mangaluru city towards B C Road adjacent to NH 48.

Srinivas Institute of Technology, Mangaluru is running 10 under graduate courses with an annual intake of 1020 and P.G. Programs MBA with 180 intake, MCA with 120 and 6 M.Tech programmes with a total intake of 138. The Mechanical Engineering, Chemistry, MCA, Physics, Electronics and communications & MBA departments of the college have been recognized as research centers by VTU, Belagavi, leading to Ph.D. Degree.

Aeronautical	--	12	31	38	47	42
Electrical & Electronics	--	--	45	43	48	30
Automobile	--	--	21	49	63	47
Marine	--	--	32	40	36	31
Nano technology	--	--	--	12	11	07
B.Architecture	--	--	35	70	74	77
MBA	49	80	61	42	52	94
MCA	57	60	54	31	31	33
M.Tech- Digital Electronics	18	18	16	14	4	2
M.Tech-Industrial Automation & Robotics	8	12	11	11	5	3
M.Tech- Computer Science & Engineering	--	18	18	21	9	4
M.Tech – Thermal Power Engineering	--	4	7	7	1	--
M.Tech – Computer Network	--	--	18	12	4	--
M.Tech-VLSI Design & Embedded systems	--	--	18	15	7	--
TOTAL	618	728	817	948	921	835

The faculty strength is 290 with 23 professors, 55 Associate Professors, 212 Assistant Professors. 24 of our faculty members are pursuing Ph.D., in various disciplines.

The Library of the college was upgraded with an additional 263 titles, and 1508 volumes, at a cost of Rs. 12,43,997/-. Facilities like E-journals and Digital Library has been introduced for the benefit of students and faculty.

Total number of books available in the library (branch wise, no. of titles and volumes)

BRANCHES & ADMISSION PROFILE OF LAST SIX YEARS:

Course	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
Computer Science	146	167	119	147	171	121
Ele. & Communication	118	131	117	140	113	89
Information Science	43	50	45	16	24	32
Mechanical	179	176	169	240	221	223

LIBRARY STATISTICS

Sl. No.	Department	No. of Titles	No. of Copies
1	Computer Science and Engineering	991	5777
2	Information Science and Engineering	727	3660
3	Mechanical Engineering	1012	4821
4	Aeronautical Engineering	306	1980
5	Automobile Engineering	182	889
6	Marine Engineering	167	945
7	Electronics and Communication Engineering	1238	5887
8	Electrical and Electronics Engineering	380	2256
9	Digital Electronics M.Tech	137	554
10	VLSI Design & Embedded Systems M.Tech	055	326
11	Computer Science M.Tech	112	538
12	Computer Networking M.Tech	056	334
13	Industrial Automation and Robotics M.Tech	144	489
14	Thermal Power M.Tech	086	403
15	Nanotechnology	054	141
16	Master of Business Management(MBA)	1030	5765
17	Master of Computer Application(MCA)	423	2910
18	Basic Sciences	680	2740
19	Miscellaneous	157	430
20	B.Arch	624	1768
	Total	8561	42613

Separate hostel facility for boys and girls with capacity of 600 each has been provided inside the campus.

ACHIEVEMENTS OF THE COLLEGE:

The college reopened on the 20th July for the academic year 2015-16.

- Chronicle All India Engineering College Directory 2015-2016, has listed Srinivas Institute of Technology in the top ten emerging engineering colleges and has listed it I, in the list of Category A Engineering Colleges.
- SIT is the first college in Karnataka to introduce BE in Nanotechnology.
- Research centers leading to the registration for PhD have been newly approved by VTU for Electronics and communication, Mechanical Engineering, Physics and MCA departments in addition to the existing research centers in Chemistry and MBA departments.
- College has been recognized as remote center of IIT Bombay. Four faculty development workshops have been organized this year under the scheme National Mission on Education through ICT, MHRD, Govt. of India. In addition MHRD has provided 242 Aakash tablets to the institution for the benefit of faculty and students.

RESULT OF 2014-15

The fifth batch of students graduated this year. The results are excellent and encouraging. This year the college recorded 100% result in Information Science & Engineering, 93% in Computer Science & Engineering, 96% Mechanical Engineering, 94% in Electronics and Communication Engineering, 78% in Electrical & Electronics Engineering and 100% in Aeronautical Engineering. In PG

100% result in MCA, 78% in MBA & 100% result in all the branches of M.Tech. (Computer Science Engineering, Industrial Automation and Robotics, Digital Electronics and Thermal Power Engineering),

EVENTS AND ACTIVITIES

- Farewell to the outgoing students of SIT was organized on 6th June 2015 and the college magazine Srikrithi 2015, volume 6, was unveiled.
- Sri CA. A. Raghavendra Rao, Chairman of Srinivas group of institutions and Mr. Kiran Hebbar, Director, Akar Training and Consultanc, Bengaluru, signed an MOU on 17th June 2015. Vice President Dr. A. Srinivas Rao and Dr. Shrinivasa Mayya D, Principal, SIT was present.
- This MOU with Akar Training and Consultancy is an initiative dedicated to the national skill development of India and only group to provide this training in VTU Mysore region. This training is approved by Government of India and certified by NSDC – SSC NASSCOM. The training is conducted by industry experts and SIEMENS Certified Training. Akar training and consultancy is the first company in India to be approved and authorized by SSC NASSCOM to impart training on QP SSC/Q.4201.
- A two day FDP workshop on “Storage Area Networks; Configuration & Management Objectives” was organized on 9th & 10th July 2015. The workshop was jointly organized by the departments of Computer Science & Engineering, M.C.A and Electronics & Communication Engineering, in association with Data Life Cycle Company, Bengaluru. Mr. Manjunath H.R, Director, Data Life Cycle Company Bengaluru, was the resource person. He spoke on the importance of storage of data in networks and emphasized the need of practically incorporating the same in the syllabus.
- The Training and Placement Department organized a half day Faculty Development Program on “Clarity to Connectivity-An Excursion into Leadership” on 16th July 2015. Dr.N.K.Vijayan Karippal, Principal, Expert PU College was the resource person.
- The activities for the academic year 2015-16 started on 29th July 2015 in the form of Fresher's day, a welcome and orientation for the BE students.
- Office bearers of Student Association, Class representatives and Deputy Class representatives were selected on 11th August 2015 for smooth functioning of the activities.
- Onam was celebrated on 22nd August 2015. There was a Floral Mattress competition for the students.
- The Kannada Sangha 'Isiri' was inaugurated on 12th September by the renowned orator Sri. Chakravarti Soolibele, who addressed the students on the occasion.
- The orientation programme for the MBA and MCA students was held on 15th September 2015.
- Inauguration of Student Association & Engineers Day was celebrated on 21st September 2015. Mr.Shoaib Ahmed, Senior Manager-Human Resources, NuWare Systems Pvt Ltd, Bengaluru was the Chief Guest.
- ISAP-An Information Search Analysis & Presentation seminar was organized on 22nd September 2015, for the benefit of all the second year students to improve their communication skills and presentation techniques. Mr. Shrinivas Bhat, Senior Manager, Diya Systems, Mangaluru, was the chief guest.
- Our college has become a member of “Wipro Mission 10X Technology Learning Center (MTLC)”. As a part of this center, college has purchased UTLP (Unified Technology Learning

Platform) Kits. These kits are an ardent facilitator for aiding engineers gain hands-on knowledge, learn and understand complex and advanced technologies.

- The projects completed by the students under the guidance of trained faculties, MTLC faculty and Mission10X team, will be certified by Mission10X.
- Mission 10X UTLP Training Program was conducted for the students on 25th and 26th September 2015. 19 students from EC, CS and IS Departments participated in this programme, which was conducted by Dr. Soorya Krishna, Mr. Janardhan Bhat and Mr. Alwyn Edison Mendonca.
- Altius, intracollege, interdepartmental Tech Fest was conducted on 31st October 2015.
- Deepavali, The Festival of Lights, was celebrated on 31st October 2015. Dr. Shrinivasa Mayya D, Principal, inaugurated Deepavali celebrations by lighting a lamp. The students of the college performed the rituals of Go Puja, Baleendra Puja and Tulasi Puja in accordance with tradition along with the chanting of the mantras. The college was decorated by the students on occasion of this celebration. All the members of the institution participated devotedly. At the end prasadam and sweets were distributed to all those who were present.
- The department of Basic Sciences conducted a program on "MIND AND ITS CONTROL" on 7th November 2015 for the benefit of first year students. The resource person was Swami Muktiupanandaji, Founder President of Ramakrishna Ashram, Singapore.
- A Five Day Workshop on "CNC PROGRAMMING AND MACHINING" was held on, 7th December 2015 for the non-teaching staff of various engineering colleges.
- The Fine Arts Club 'Lalitharanga' was inaugurated by the chief guest, Dr. Sri. Mohan Alva, Chairman of Alva's Education Foundation. Sri. Srinivas Deshpande, Chief Manager & PRO, Karnataka Bank Ltd, HO Mangaluru was the guest of honour. Sri CA.A Ragahavendra Rao, Chancellor, Srinivas University & President of A.Shama Rao Foundation, presided over the function.
- Pratibha 2016, a variety competition, was organized on 5th and 6th February 2016, under the banner of Fine Arts Club, headed by Prof. Sadananda Upadhyaya, the coordinator of the cultural committee and was inaugurated by Dr. Jayashree, Principal of Srinivas College of Education.
- A National Level Techno Cultural Fest Envision'16 was inaugurated by Mr. Prabodh Sirur, Vice President – HR, Manipal Technologies Ltd, Manipal. In this Under Graduate National Level Techno-Cultural Fest more than 800 students from over 50 engineering colleges participated in various technical and cultural events organized by different branches. Prof. Gourish Hegde, Convener of Envision 2016, briefed the audience about different activities of Envision-2016.
- On 17th February a variety of competitions were organized by different departments. Mechanical Engineering Department organized Paper presentation, Ride or die, Hungry beat, Tech Quiz and Grand Prix (RC Car Racing). Information Science Engineering Department conducted Paper presentation, Scene Contra (Just a minute), School Em Down (Gaming), Snap and Win (Selfie contest) and Treasure Hunt events. The Department of Computer Science & Engineering conducted Paper presentation, Codethon, Bag A Job, Mind Boggler (quiz), and Code Build. The Department of Electronics and Communication Engineering conducted events like Paper presentation, Circuitrix (Hardware

Debugging), Mind spark (Dumb charades & Quiz), Code Zest (Programming) and Eureka (Innovate). The Electrical & Electronics Engineering Department conducted the events like Paper presentation, The Survivor (Tech game), Mélange (memory game) Popsicle Bridges (Strength matters) and Technocracy (Debugging/Building circuits). Aeronautical and Automobile department conducted Paper presentation, Paper plane, Glider contest, Grease Monkey and Minute to win it. Under Marine department paper presentation, Robo Wars and The mummy events were conducted. School of Architecture conducted Paper presentation, Make over (Product design), Lens man (Photography), Archipedia(Quiz) and Sweet stranger (Caricature)

- On 18th February different cultural events were organized. Singing events such as Solo singing, and Group singing was organized under the banner Raagham. Solo and Group dance was organized under the banner Thaalām. Events like Collage, Dumb charades, Tattoo art and Cooking without fire under the banner Srishti.
- Valedictory function of Envision-2016 was held at Srinivas Institute of Technology, Valachil, Mangaluru on 18th February 2016. Mr. Dikshith Rai, Founder and CEO of CodeCraft Technologies, Mangaluru was the Chief Guest.
- In this National Level Techno- cultural Fest more than 800 students from over 50 engineering colleges participated in 38 technical & 8 cultural events.
- In the Technical events overall championship was won by PACE, Mangaluru and runners-up was St. Joseph Engineering College, Vamanjuru.
- In the cultural events, overall championship was won by Alvas College of Engineering and runners-up was SDMIT, Ujire.
- Moral awareness programme was conducted for First Year BE students on 30th March 2016 at Srinivas Institute of Technology auditorium by Mr. Abhishek Clifford Jacob CEO "Rescue", Mysore.
- The sports day of SIT was conducted on 5th May. Dr. Shrinivasa Mayya D., Principal of SIT presided over the unfurling of the SIT Sports flag and the sports events. After the class wise march past, students actively participated in huge numbers, in all the events.
- The fine arts club of SIT 'Lalitharanga' organized a lecture demonstration on Kathakali on 2nd April 2016. Sri Kalamandalam Pradeep Kumar Cheruplassery, Kerala, was the resource person.
- The project exhibition was held on the 3rd and 4th of May 2016. Mr. Vijayakumar N., Senior Manager-HRM Software Services Pvt.Ltd., Bengaluru inaugurated the project exhibition. Sri CA.A Ragahavendra Rao, Chancellor, Srinivas University & President of A. Shama Rao Foundation, presided over the function. Dr. Ramakrishna N. Hegde, convener, briefed about the various projects- both major and mini projects.
- A two day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) was held the 6th and 7th of May 2016 organized by the department of Mechanical Engineering in association with SSRG (Seventh Sense Research Group) International Journals. Dr. L L Raj Rodrigues. Prof. & Head, Department of Humanities & Management, MIT, Manipal inaugurated the Conference. Sri CA.A Ragahavendra Rao, Chancellor, Srinivas University & President of A.Shama Rao Foundation, presided over the function. Dr. Ramachandra C G, convener briefed the overview of the conference.

Institutional Memberships / Industry tie ups

- Board for IT Education Standards (BITES), Govt. of Karnataka
- The Indian Society for Technical Education (ISTE)
- Computer Society of India (CSI)
- Infosys Technologies
- EMC Corporation
- EDS Technologies
- Institution of Engineers (IE) - Mechanical Engineering
- Institution of Engineers (IE) – Information Science Engg.
- Institution of Electronics and Telecommunication Engineers (IETE).

Various Clubs formed for enhancing students' talent.

- Photography Club
- Quiz Club
- Apti Club
- Soft Skill Club
- Kannada Sangha
- English Club
- Entrepreneurship Development Club
- Firefox Club

PROFESSIONAL SOCIETIES AND DEPARTMENTAL ASSOCIATION: Activities

CSI STUDENT CHAPTER

- The inaugural function of CSI (Computer Society of India)- Student Chapter, for the academic year 2015-16, of Srinivas Institute of Technology was held on 3rd September 2015. Mr. Sandeep Shivarudranavar, Associate Software Engineer, NuWare Systems LLC, Bengaluru, inaugurated the function. The formal function was followed by a technical talk on "Mongo DB" by the Chief Guest Mr. Sandeep Shivarudranavar.
- A talk on "Awareness of GATE and GRE exam" was conducted by the Training Team, TIME, Mangaluru, on 14th September 2015.
- On 3rd February 2016, Mr. Shashidhar K and Mr. Alwyn E D, from Srinivas Institute of Technology conducted Technical Workshop and hands-on session on 'Mobile Application Development using Android and PhoneGap'.
- A Technical Workshop and hands-on session on Image Processing using MATLAB Lab was conducted by Mr. Aravind Naik and Mr. Manjesh of Srinivas Institute of Technology on 3rd February 2016.
- IT Olympiad, an initiative by Rotary Club of Pune Pride & Computer Society of India conducted aptitude and technical quiz to demonstrate student talent on a national platform on 11th, 15th, 18th, 22nd and 27th February 2016. A total of 190 students received participation certificates.
- Mr. Alwyn E.D and Mr. Mohan K, SIT Valachil Mangaluru, conducted hands-on Workshop on LaTeX Document Creator on 26th February 2016.
- Ms. Ashwini, ASTUTE Institute of Software Testing, Mangaluru, conducted a Technical Talk on Software Testing & Selenium Automation on 3rd March 2016.
- A Hands on workshop on LAN and WAN configuration and Assigning IP address was conducted on 9th March 2016 by Mr. Manish and Mr. Sagar, Livewire, Mangaluru.

- On 15th April 2016, a Technical Workshop and hands-on session on Routing configuration was conducted by Mr. Umesh Damble, ITTC, Mangaluru.
- All the workshops and technical talks were coordinated by Prof. Mohan K, Associate Professor, Department of Computer Science and Engineering, SIT.

INSTITUTION OF ENGINEERS (INFORMATION SCIENCE ENGG.) CHAPTER

- The inaugural function of IEI (Institution of Engineers (India)) - Students' Chapter, was held on 3rd September 2015. Mrs Archana Rao, Global Delight Technologies, Udupi, inaugurated the function, followed by the technical talk on "Industry Expectations from Graduates" by Mrs Archana Rao, Global Delight Technologies, Udupi.

INSTITUTION OF ENGINEERS-IE (MECHANICAL ENGG.)

- The Inauguration of "The Institution of Engineers (India), Students' Chapter 2015-16 was held on 13th October 2015. Mr. Mahadevappa, Senior Manager, Mechanical Maintenance KIOCL, Mangaluru was the chief guest of the function. Dr. Shrinivasa Mayya D, Principal of the college presided over the function. The formal function was followed by a technical Talk on "Preparation for Professional Career / Job Market" by Mr. Mahadevappa.
- Under the banner of IE (I) events like Technical Paper presentation, Technical Quiz, Car Sketching, CAMD- Modeling were conducted on 6th-7th October 2015 in the Department of Mechanical Engineering

ISTE/IETE STUDENTS CHAPTER

- IETE Student Forum (ISF) ACTIVITIES INAUGURATION, for the academic year 2015-16, was held on 26th August 2015, organized by Department of E&CE. The forum was inaugurated by Dr. ASHOK RAO, Former Head, Network Project, CEDT, IISc, Bengaluru.
- Formal function was followed by a technical talk on "DSP and IMAGE PROCESSING" by Dr. Ashok Rao.
- ISTE Student Chapter Organized a Technical Talk "ENERGY CONSERVATION AND SMART GRID". Resource person was Dr. ASHOK RAO, Former Head, Network Project, CEDT, IISc, Bengaluru on 26th August 2015.
- A Technical Talk on "FIELD THEORY AND ITS APPLICATIONS" in association with IETE Student Forum (ISF) was held on 26th September 2015. Resource person was Dr. SURYANARAYANA K, Professor and Head, Dept. of Physics, SIT, Valachil, Mangaluru.
- ISTE Chapter organized two day hands-on training on "C-Programming interview guidelines" by Mr. Mahesh Padyana, CloudE, Mysuru from 30th September to 1st October 2015.
- A talk on "Preparing Mind for Life Struggle" on 3rd October 2015 by Swamy Veereshanda Saraswathi, Adhyaksha, Ramakrishna Vivekananda Ashrama, Tumkuru.
- A Two Day workshop on "Embedded System Design using ARM Controllers" was held on Friday 4th December 2015 for the faculty members and the PG students. Dr. K R Suresh, Executive Director of BITES, Bangalore was the chief guest of the function. The resource persons for the workshop are Prof. Harish V. Mekali and Prof. Surendra H H from Electronics and Communication Department, BMSCE Bangalore.

NATIONAL SERVICE SCHEME (NSS)

- Vanamahotsav was celebrated, on the college campus on 25th August 2015, in which 100 NSS volunteers of SIT participated planting nearly 30 saplings.
- Independence Day was celebrated in the college hostel on 15th August 2015 and sweets were distributed to NSS students and SIT inmates.
- Tree saplings were distributed in the hostel and surrounding places on 25th August 2015 the students were asked to plant and care for the saplings.
- Swachatha Abhiyan –Clean Campus Drive was organized by NSS volunteers on 24th October 2015.
- Swacha Valachil was organized in association with Ramakrishna Mission Mangaluru on 28th February 2016. Mr. Ganesh Karnik (MLC Karnataka) was the chief guest and Jithakamananda Swamiji was present during the inaugural function.
- A free dental checkup camp was organized for students of Srinivas engineering college in association with Srinivas dental college Mukka from 25th to 30th April 2016.
- Swacha Valachil was organized again as a second phase of cleanup drive in association with Valachil Gram Panchayath and Ramakrishna mission on 1st May 2016.
- Stamps were distributed among faculty and staff by NSS volunteers, on white cane day, organized by Indian association for blind and money collected from stamps was donated to Indian association for blind.

KANNADA SANGHA

- Kannada Rajyotsava was celebrated on 2nd November 2015, organized by SIT Kannada Sangha Isiri. Dr. Shrinivasa Mayya D, Principal of the college, hoisted the Kannada flag and expressed his respect by showering the photo of Mother Karnataka with flowers. Sweets were distributed to all those who were present. The president of the organization, Manohar and secretary, Swathi KS were present..
- Dr. Thomas Pinto, Head of the Mechanical Engg. Department, spoke about the need of having pride in our Mother Tongue, Kannada, the state language of Karnataka.
- Various competitions related to Kannada culture and folklore was conducted and the students participated with great enthusiasm. The winners were awarded with prizes.

DEPT. OF COMPUTER SCIENCE & ENGINEERING:

ACTIVITIES OF ASCEE, (Association for Computer science & Engineering Educatees):

- The inaugural function of the student association of Computer Science and Engineering Department – ASCEE, for the academic year 2015-16 was held on 5th September 2015. Ms. Sanjana S, Programmer Analyst, Cognizant Technological Solutions, Bengaluru was the Chief Guest and delivered a technical talk on “Best Practices in Software Development” for CSE students.
- A Quiz contest on Bharat Ratna Dr. A P J Abdul Kalam's life in his memory was conducted on 14th August 2015 for CS department students.
- A C++ quiz competition was conducted on 24th August by NIIT Mangaluru.
- Fresher's day was organized for the 3rd semester students to celebrate their branch entry on 25th August 2015.
- A Technical talk was delivered by Mr. Hardhik Bhandary, a final

year CS student, on the topic "Open Source Awareness" on 1st September 2015 for the benefit of the 3rd semester students.

- On 5th September 2015 Teachers' day was celebrated by the members of ASCEE.
- Quiz Premier League was held on 5th November 2015.
- Dr. Venkat Ajjanagade, USA, held a talk on “3-D Graphics and Animation” on 2nd February 2016.
- A Workshop on Configuring HTML web browser and Email Browser was held for 6th semester CS students by Live Wire, Chennai on 9th March 2016.
- Dr. U B Pavanaja, Program Manager, Indian Languages, Centre for Internet & Society, gave a talk on Current IT skills in Demand for 4th semester CS students on 9th March 2016.
- IBM's national level contest TGM-C-2016 was held in SIT by Mr. Waseem, IBM, Bengaluru for 6th and 8th semester students on 11th March 2016.
- Workshop on 3-D Game Designing by ARK Technologies in association with AMALGAM, IIT Madras, was held on 12th and 13th March for 6th semester students.

VALUE ADDED COURSES: Training Programmes for Faculty/Students

The department is conducting the following value added courses for the students.

- PC assembly and Troubleshooting
- Information storage and management in association with EMC Corporation.
- Campus Connect Foundation Program in association with Infosys technologies.
- Two days on campus workshop (FDP) held on “Storage Area Network (SAN) – Configuration and Management Objectives” in association with Data Life Cycle Company, Bengaluru on 9th and 10th July 2015. The faculty of CSE dept as well as external candidates participated.

WORKSHOPS / CONFERENCES / PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

Prof. Shivakumar G S, Professor & Head

- Published a paper titled “Sparse Representation In Active Learning Methods For Remote Sensing Image Classification –A Survey” International Journal of Applied Engineering Research (IJAER), Vol 10, No:3(2015) PP 6419-6430. ISSN: 0973-4562
- Published a paper titled “Implementation of Multikernel Sparse Representation on Remote Sensing Image Classification”, IEEE Xplore Digital Library, IEEE Part number :CFP15D66, ISBN:978-1-4673-9222-8. Jan 2016..
- Presented a paper titled “Implementation of multikernel sparse representation on remote sensing image classification”, International Conference on Applied and Theoretical Computing and Communication Technology (iCATcT - 2015) , Bapuji Institute of Engineering & Technology (BIET), Davangere, Karnataka, India from 29 - 31 October 2015.
- Presented a paper titled "Image retrieval from database using different image features" in the international conference on 'computational system for health and sustainability held on 17th and 18th April 2015 at RVCE Bangalore
- Presented a paper titled “A Novel hard threshold based LORSAL algorithm with MH prediction for semi supervised learning and classification of remote sensing images” in the IEEE sponsored

international conference on Electronics and communication systems on 25th and 26th Feb 2016 held at Karpagam College of Engineering Coimbatore.

- Presented a paper titled "A novel secure & time efficient hash based algorithm (2 AMD-160 Bits) for message authentication in WSN in the national conference on emerging trends in Engineering Sciences and Management 2016 held at Shridevi Institute of Engineering and Technology, Tumakuru on 23rd and 24th March 2016.
- A project "Intelligent Helmet (i-Helmet)" by Karthik G.Bhat, Kiran N.S., Anvith Upadhaya and Jins Joseph, guided by Prof. Shivakumar, has been granted with Vision group of Science and Technology, Govt. of Karnataka TRIP grant of Rs 40000/-.

2. Mr. Ravishankara K

- Worked as Remote Center Coordinator towards the successful conduct of the ISTE STTP on "Introduction to Design of Algorithms" conducted by Indian Institute of Technology Kharagpur from 27th April to 30th May 2015, held in SIT, under the National Mission on Education through ICT sponsored by MHRD, Govt. of India.
- Published a paper titled "Online book recommendation system for e-shopping using hybrid association mining, content and personalization filtering" in International Journal of Emerging Technology in Computer Science and Electronics, ISSN 2321-7758, Vol No. 14, Issue No.2, April 2015, Page No. 69.
- Published a paper titled "Visual secret sharing scheme based on random grid method for multiple secret shares" in International Journal of Engineering Research- online (IJOER), ISSN 2321-7758, Vol No.3, Issue No.2 (March-April) 2015, Page No. 397-401.
- Presented a paper titled "Linear Equation based visual secret sharing scheme for secure image secret sharing" in International Conference on Computational Systems for Health & Sustainability (CSFHS) organized by department of CSE, R V College of Engineering, Bengaluru-560059 on 17-18 April 2015.

3. Mrs. Padmanayana Bhat

- Presented a paper titled "Multi-object Tracking using ST-MRF, GMM, Modified Running Average and Camshift- a Comparative Study", in the international conference on "Computational Systems for Health & Sustainability (CSFHS)", held during 17th and 18th April, 2015 at R V College of Engineering, Bengaluru, Karnataka.
- Presented a paper titled "An Analytical Survey of Techniques for Identification of Motion based Objects in Videos", in the national conference on "Signal and Image Processing - 2015 (NCSIP - 2015)", held on 01-02 May 2015 at Vivekananda College of Engineering and Technology, Puttur.
- published a paper on "Early Detection and Classification of Pests" in the national conference on "National Conference on Advanced Innovation in Engineering and Technology(NCAIET-2015)\In International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering (IJREEICE), Volume 3, Special Issue 1, April 2015.

4. Mr. Nagaraja Hebbar N

- Attended workshop on "Big Data Analytics & its Applications" from 22nd to 25th of June 2015 at VTU PG Center, Mysore
- Secured Silver medal at Inspire faculty contest at Infosys MANGALURU on 25th June 2015

5. Mr. Manjesh R

- Conducted a One-Day Workshop on "MATLAB" for the Students of Final year BE and M.Tech at SIT on 4th February 2016.
- Presented a paper titled "Prevention of DOS Attacks using CPHS and AONT Algorithms", in the National Conference on Advances in Computing Technology(NCCT-16) held on 26th April 2016, at K.S. School of Engineering and Management, Bengaluru.
- Presented a paper titled "Inactive Method of Noncausal 2D Image Splice Recognition Model using Markov Model", in the International Conference on Computer Science and Technology Allies in Research (ICCSTAR-16), held on 27th and 28th April 2016, at City Engineering College, Bengaluru.
- Presented a paper titled "DOS Attack Prevention using CPHS and SHCS Algorithms", in the National Conference on Emerging Trends in Computer Science and Engineering (NCETCSE-16), on 29th April 2016, at B.G.S. Institute of Technology, B.G. Nagar, Mandya.

6. Mr. Sharath Yaji

- Published a paper titled "Implementation of secure steganographic scheme using 3D Models", International Journal of Emerging Technology in Computer Science and Engineering (IJETCSE), ISSN: 0976-1353.Volume 14, Issue 2, April 2015.
- Participated in the 22nd IEEE International Conference on High Performance Computing, Bangalore, India from 16th to 19th December 2015

7. Mrs. Kavya Hegde

- Published a paper titled "Evaluation and Classifying Misbehaving Nodes in MANET", in international conference on information science and technology for sustainability and innovation (icistsi) 2015. At Jain University Bangalore. INDIA. 22,23 May 2015. ISBN: 978-981-09-4426-1.

8. Mr. Sudarshan K R

- Presented a paper titled, "A New Graphical Password Security System Based On Captcha And Data Hiding", in International Conference on trends in Signal Processing, Image Processing, VLSI and others organized by Department of Electronics and Communication Engineering on 15th and 16th May 2015, DON BOSCO Institute of Technology, Bangalore.
- Published a paper titled, "A New Graphical Password Security System Based on Captcha and Data Hiding", in International Journal of Engineering Research (IJOER), ISBN: 2321-7758, Vol.No-3, Issue-2, May-June 2015.
- Presented a paper titled, "Evaluating the impact of Text Detection and Extraction From Complex Video Scene", in International Conference on Emerging Trends in Engineering & Technology, organized by Institute for Engineering Research and publication(IFERP-2015),Bengaluru, May,2015.
- Participated in "Android Applications" workshop organized by BITES on 11th & 12th May 2015, at SIT, Mangaluru.

9. Mr. Mohan K:

- Participated in Faculty development program on Developing application on cloud using IBM Bluemix conducted by IBM Bengaluru at VTU regional center Mysuru on 5th December 2015. Published paper titled "Packet Analysis with Network Intrusion Detection System", International Journal of Science and Research

(IJSR) - ISSN (Online): 2319-7064, Volume 4 Issue 2 — February, 2015 — PP.2246-2249.

- Published paper titled "Performance Evaluation of Route Repairing Mechanism and Comparison with AODV" in International Journal of Innovative Technology and Research (IJITR), ISSN 2320 5547, Volume 3 Issue 3, May 2015.
- Published paper titled "Cloud computing and enterprise resource planning(ERP) in Cloud environment" International Journal of advanced Research in computer science and Software engineering (IJARCSSE), ISSN (Online): 2277128X, ISSN (Print): 2277- 6451, Volume 5, Issue 4, April-2015.
- Presented a paper titled "Network Attack Detection Using Machine Learning Approach", International Conference on Computational Systems for Health & Sustainability (CSFHS) at R.V College of Engineering, Bengaluru on 17th & 18th April 2015.
- Presented a paper titled "Low Complexity Route Repairing Mechanism For Mobile Ad Hoc Network", in the International Conference on Current Innovation in Engineering and Technology (ICCIET), held at Chennai, on 1st & 2nd March 2015.
- Presented a paper titled "A comparative survey on cloud computing scheduling Algorithm" International conference on Research in Business Management and Information technology (ICRBIT), ISBN: 978-81-930411-5-4, Volume 1, April – 2015
- Attended one day workshop on Cloud computing development using IBM Bluemix Platform conducted by VTU Mysore with IBM Bangalore on 5th December 2015 at VTU Regional Center Mysore.
- Conducted one day workshop on LaTeX for second year MCA students on 26th February 2016 under the banner of CSI PG association, at SIT Mangaluru.
- A project titled "General Application for Multiple Extensions (GAME)" by Rashwin S M, Sudarshan Bhat K, Seejal S Shetty & Vasudev P S, guided by Prof. Mohan K has been sponsored by KSCST with a grant of Rs.3000/.

10. Mr. Aravind Naik

- Published a paper titled "Comparison of three techniques of image forgery detection" in the International Journal of Emerging Technology in Computer Science and Electronics (IJETCSE), Volume 14, Issue 12, Page 105, April 2015, ISSN: 0976-1353
- Presented a paper titled "Comparison of three techniques of Image Forgery Detection" in the International Conference on Emerging Trends in Engineering Sciences (ICETES 2015) held at JAIN COLLEGE OF ENGINEERING, Belagavi, India on 25th April, 2015.
- Presented a paper titled "Authentication of digital image based on DWT-SVD and TA", in the International Conference on Computational Systems for Health & Sustainability (CSFHS) held at RV College of Engineering, Bengaluru on 17-18 April 2015.
- Presented a paper titled "Blind image watermarking using multiple methods" in the National Conference on Recent advances in IT, Management and Social Sciences held at Srinivas Institute of Management Studies, Mangaluru on 23rd April, 2015.
- Participated in "Android Applications" workshop organized by BITES on 11th & 12th May 2015 at SIT, Mangaluru.
- Conducted one day workshop on MATLAB on 4th February 2016 for final year B.E and M.Tech students at SIT organized by CSI Chapter.
- Participated and presented a paper entitled "A twin rolling ball paradigm for the solution of stuck message and local minima in

WSN" in NCESM-2016 held on 23rd and 24th March 2016, Organized by SIET, Tumakuru

11. Mr. Sudhakara B

- Attended a workshop on "Android Applications" organized by BITES on 11th & 12th May 2015 at Srinivas Institute of Technology, Mangaluru.
- Attended a workshop on "Implementation of Web Services" organized by R & D Committee in association with Department of Computer Science & Engineering on 14th & 15th October 2015 at CEC, Benjanpadavu, Mangaluru.
- Attended a workshop on "Arm controllers and its Applications" organized by BITES on 4th & 5th December 2015 at Srinivas Institute of Technology, MANGALURU.
- Presented a paper titled "Motion Detection in Non stationary Background using ORB Feature Matching and Affine Transformation for Video Surveillance Systems" and won Best Paper Award in MANEGMA 2015 National conference on Recent advances in IT, Management and Social Sciences 23rd April 2015 organized by Srinivas Institute of Management Studies, Pandeshwar, Mangaluru.
- Presented a paper titled "Motion Detection in Moving Background using ORB Feature Matching and Affine Transform" in International conference on Computational Systems for Health & Sustainability (CSFHS), 17th-18th April 2015 Organized by R V College of Engineering, Bengaluru.
- Published a paper titled "Motion Detection in Nonstationary Background using ORB Feature Matching and Affine Transformation for Video Surveillance Systems" in International Journal of Engineering Research -Online (IJOER), ISSN 2321-7758, Vol No.3, Issue No.2 (Mar-Apr) 2015.

12. Mr. Kevin Joy

- Attended National conference on parallel computing technologies 2015, IEEE Bangalore section
- Published a paper titled "A Novel Text Mining Approach for Multi-Variant Text Classification", in proceedings of IEEE cloud computing for emerging markets 2015.

13. Mr. Alwyn Edison Mendonca

- Participated in Faculty Enablement Program (FEP) on Mobile Application Development using Android and Phone Gap conducted by Infosys Limited at NMAM Institute of Technology, Nitte, during 7th -11th September 2015 and was awarded with A+ Grade.
- Developed an application 'SIT MANGALURU' app for Android Smart phones that gives all the information about the institution as well as about the activities taking place in Srinivas Group of Institutions.

14. Mr. Shashidhar K

- Participated in Faculty Enablement Program (FEP) on Mobile Application Development using Android and Phone Gap conducted by Infosys Limited at NMAM Institute of Technology, Nitte, during 7th -11th September 2015 and was awarded with A+ Grade.
- Developed an application 'SIT MANGALURU' app for Android Smart phones that gives all the information about the institution as well as about the activities taking place in Srinivas Group of Institutions.

15. Ms. Anusha Anchan:

- Attended "Faculty Enablement Program (FEP) on Foundation Program 4.0" conducted by Infosys Limited at Infosys Limited, Mangaluru Development Centre during 14th - 19th December 2015 and has been awarded with 'A' grade.
- Participated in Two-week ISTE STTP on "Introduction to Design of Algorithms" conducted by Indian Institute of Technology Kharagpur from 27th April to 30th May 2015.
- Participated in 'Android Applications' workshop organized by BITES on 11th -12th May 2015.

16. Ms. Babitha

- Attended "Faculty Enablement Program (FEP) on Foundation Program 4.0" conducted by Infosys Limited at Infosys Limited, Mangaluru Development Centre during 14th-19th December 2015.
- Participated in Two-week ISTE STTP on "Introduction to Design of Algorithms" conducted by Indian Institute of Technology Kharagpur from 27th April to 30th May 2015.

17. Mr. Sudarshan K:

- Presented a paper titled "Improvement In Contrast Restoration for Fog Images Using NBPC" in the international conference on "computer science and technology allies in research (ICSTAR-2016)" organised by department of CSE & ISE, held on 27th & 28th April 2016, at City Engineering College Bengaluru.

STUDENT ACHIEVEMENTS:

- A project titled "Multi Utility Hardware Application (MUHA)" by Mr. Kausthubh Shetty, Keshava Kumar, Karthik S and Nachiketh guided by Mr. Mohan K got second prize with Rs.75, 000 in "FAER Motorola Scholar award"-2015. Also the same project has been selected for Jed-I National level project contest and KSCST, Bengaluru.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING ACTIVITIES:

- Inaugural function of the association of electronics and communication department 'STEADY' for the academic year 2015-16, was held on 13th July 2015. The association was inaugurated by the chief guest Dr. Prashantha Kumar H, assistant professor of electronics and communication department, NITK Surathkal. The inaugural function was followed by a talk on 'Electronics and communication systems' by Dr. Prashantha Kumar H.
- A talk on "Introduction to Electronics Circuits" by Dr. Sooryakrishna K, Professor, E&CE Department on 7th October 2015 as a part of Campus Recruitment Guidelines to the final year B.E.(E&CE) students.
- A talk on "Electronics Circuits" by Prof. Sathish Kumar K, Associate Professor, E&C 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.
- Mr. Venkat Ajjanagage gave a talk on "Electronics Circuit Simulation" on 1st February 2015, organized by STEADY.
- Farewell to the outgoing students of the ECE department and the valedictory of STEADY was held on 7th May 2016.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. Prof. Bheema Shastry, Professor & Head

- Presented a paper on "Design and Implementation of RISC and DSP System on FPGA" in National Joint Conference on Innovations in Engineering & Technology (NJCET-15) at Canara Engineering College, Benjanapadavu, Mangaluru on 29th April 2015.

2. Mr. Gourish Hegde, Prof & Head, ECE-II Shift

- Presented a paper on "Design & Implementation of robust object detection using IP core creation by background subtraction algorithm on FPGA" in an international conference ICETES/2015 at Jain college of Engineering, Bangalore.
- Presented a paper on "Design & analysis of vector controlled induction motor using power electronics approach for electric vehicle application" in an international conference ICETES/2015 at Jain college of Engineering, Bangalore.

3. Mr. Sathishkumar

- Attended a workshop on "Storage area networks" in SIT, Mangaluru on 9th and 10th July, 2015.
- Attended a workshop on "Android applications" in SIT, Mangaluru on 11th and 12th May, 2015.
- Attended a workshop on "Evolution of microelectronics" in Canara Engineering College, Bantwal from 2nd to 6th December 2015.

4. Mr. Uday J.

- Presented a paper on "Implementaion of 32-bit Area Efficient Hybrid Modulo (2^n+1) Adder & Multiplier" in an international conference ICCICCT-2015 at Noorul Islam University.
- Presented a paper on " Read and Recognition of old Kannada stone Inscription Char actor using Novel Algorithm", in an IEEE conference on ICCICCT-2015 at Noorul Islam University.

5. Mr. Ganapathi Sharma

- Presented a paper on "Design of Boost converter for RGB LEDs in Lighting system" International Conference on emerging trends in engineering Sciences 2015 at Jain college of Engineering, Belagavi.

6. Dr. Soorya Krishna K.

- Published a paper on "Simulation of 8T SRAM Array for Low Power Sensor Application" in IJCA Proceedings on National Conference on "Electronics, Signals, Communication and Optimization" NCESCO 2015(3):10-14, September 2015.
- Published a paper on "Design of SRAM Array using 8T Cell for Low Power Sensor Application" in the 5th Nirma University International Conference on Engineering, Ahmedabad during 26 - 28 November, 2015.
- Attended 4 day workshop on "PCB Process Automation" in PES Institute of Technology and Management, Shivamogga in July 2015.
- Attended 5 Days workshop on "EM Theory" conducted in the Department of Electronics and Communication Engineering, NITK Surathkal during 8-12 October 2015.
- Attended a workshop on "Android applications" in SIT, Mangaluru on 11th and 12th May, 2015.

7. Mr. Udayakumar, presented a paper on “Design & implementation of VANET for accident identification using WSN Technology” in an international conference ICETES/2015 at Jain college of Engineering, Bangalore.

8. Mrs. Archana M.K., was the resource person for a workshop on “Electric VLSI simulation” for final year B.E. students in Srinivas School of Engineering, Mukka on 21st September 2015.

9. Mr. Clitus Neil Dsouza, presented & Published a paper on “Comparative study of different moving objects detection algorithms and real time implementation using IOT based system” in the International Journal of Emerging Technology in Computer science & Electronics (IJETCSE), Vol. 14, Issue.2, PP.330-333, ISSN:0976-1353, April 2015

10. Mr. Rakesh Malliya, presented & published a paper on “Design and Implementation of Single Phase Closed Loop Pure Sine-Wave Inverter for Photovoltaic Application”, in the International Journal of Emerging Technology in Computer science & Electronics (IJETCSE), Vol. 14, Issue.2, ISSN:0976-1353, April 2015

11. Ms. Flavita Janice Pinto, presented and published a paper on “A comparative study on Compression and Compressed Sensing of Speech Signals”, in the International Journal of Engineering Research & Technology (IJERT), Vol 3, Issue19, pp24-28, ISSN: 2278-0181, May 2015.

STUDENT ACHIEVEMENTS

- “LIVEWIRE”, Mangaluru conducted a competitive test on “Networking” (1st round) for 3rd, 5th and 7th semester B.E. students on 14th August 2015. Ten (10) students of ECE branch entered the second round and have undergone a course in Mangaluru branch on 29th August 2015.
- NIIT, Bejai centre, Mangaluru conducted a written test in “Programming in C” on 24th August 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, Mangaluru.
- NIIT, Bejai centre, Mangaluru conducted an aptitude test for Bhavishya Jyothi scholarship for the NIIT courses on 5th September and 16th September 2015 for 5th and 7th semester B.E. students.
- Twenty three 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 19th and 20th September 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 7th September 2015 and 8th September 2015 at SDIT, Mangaluru.
- Mr. Swaroop S of 7th semester B.E. participated in state level handball competition in Mangaluru 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, Mangaluru on 12th and 13th September 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 category “Carnatic classical devotional vocal music” for the year 2015 and has been graded 'B' for All India Radio.
- Ms. Ayana Perla of 7th semester obtained “Vidwath” degree in Bharathanatyam with distinction, conducted by Karnataka Secondary Education Board in October 2015
- Ms. Ayana Perla of 7th semester participated 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 obtained “Vidwath” degree in Carnatic classical vocal music in October 2015 conducted by Karnataka Secondary Education Board with distinction.
- 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 10th March 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 1st April 2016, in association with the Department of Higher Education, Government of Karnataka, VTU Belgavi, NSDC New Delhi and ApnaDesh.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ACTIVITIES

- Final year students project 'High Altitude Wind Technology Using Kite- won the best project of the year award by Karnataka State Council for Science and Technology (KSCST), in a program organized at Sahyadri Engineering College, Mangaluru on 20th August, 2015. Mr. Royston and his team bagged the prize.
- Final year students of EEE department organized Teacher's Day celebration for the faculty members of the department on 5th September, 2015.
- Departmental association 'ELITE' inaugural function for the academic year 2015-16, was held on 12th September, 2015.
- A technical talk on 'Renewable Energy Sources' by Prof. Uday Kumar R Y, Dean, Student Welfare, NITK, Surathkal, was organised on 12th September, 2015.
- Department of EEE organized a 2 days hands-on workshop on “ELECTRICAL WIRING” on 5th and 6th October, 2015, by Mr. Virupaksha Hiremath, Principal Consultant, E-Belaku, Power Consultants, Bengaluru.
- ELITE also contributed a few technical events towards ALTIUS, an intra college Fest held on 31st October, 2015.

- Envision a National Level Tech Fest was held on 17th & 18th of February for under graduate students. Along with the other departments Elite, the departmental association of electrical and Electronics Engineering organized various events.
- A talk on 'Opportunities for electrical engineers in Marine Field' was conducted by R. L. Institute Of Nautical Sciences, Madurai, Tamilnadu.
- Final and Pre Final year students actively participated and gave demos on their projects during the project exhibition organized by the college on 3rd & 4th of May, 2016.
- A farewell program for the final year students of EEE was held on 6th May 2016.

INDUSTRIAL VISIT

- The students of final year EEE were taken on an industrial visit to TELK (A Transformer Manufacturing Industry), Kochin, on 14th 15th and 16th of April, 2016.
- A one day study tour to UPCL (Udupi Power Corporation Limited) was organized for the pre final year and 2nd year students on 26th April, 2016.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. **Mr. Rakesh Sharma**, attended coordinators workshop on control system conducted by ISTE at IIT Kharagpur. He also coordinated 10 days ISTE workshop on control system at SIT, Valachil.
2. **Mrs. Deepthi Shetty**, attended 5 days faculty development program on Analog Electronics, from 2nd to 6th December 2015, conducted by Canara Engineering College, Benjanapadav.
3. **Mr. Vinay B.K.**, published a paper 'Resonant circuit with soft switching performance of a Boost Converter for PFC with ZVS and/or ZCS' in IJSTE (International journal of science Technology & Engineering). He also published this same paper in SSIJMR (SS International journal of multi disciplinary research).
4. **Mr. Harshith K.**, A project titled 'Bladeless Wind Power Generator as an Independent Source for Rural Electrification' by Blyan Santhosh Fernandes, Srirama P.R., & Tilak Raj, guided by Mr. Harshith K., is selected for KSCST.
5. Projects guided by **Prof. Lokesha B, Mr. Sunil Kumar** and **Mr. Sulthan**, have been selected for KSCST, students' project award.
6. **Prof. Lokesha B, Mrs. Anu P Abraham, Mr. Sunil, Mr. Rakesh Sharma, Mr. Rajath Shankar, Ms. Veena, Ms. Pavithra** attended workshop on 'ARM Controllers and its applications organized by BITES in association with E&C department, on 4th & 5th December 2015 at Srinivas Institute of Technology, Mangaluru.

STUDENT ACHIEVEMENTS:

- Praveen H.P, 5th sem EEE, participated in 12th ISTE Convention and presented a paper on 'Industrialization of Rural Areas and Energy Generation Using Biogas without Affecting Agriculture', and won 2nd place, held at SDM Institute of Technology, Ujire on 12th September 2015.
- 3 students of 7th sem EEE got placed in Infosys campus recruitment held at Sahyadri College of Engineering on 7th October 2015.
- Final year students project 'High Altitude Wind Technology Using Kite- A Revolution' won the best project of the year award by Karnataka State Council for Science and Technology (KSCST), in a

program organized at Sahyadri Engineering College, Mangaluru on 20th August, 2015. Mr. Royston and his team bagged the prize.

- This project also won 'Gandhian Young Technological Award' at Rashtrapathi Bhavan, New Delhi.
- A project titled 'Bladeless Wind Power Generator as an Independent Source for Rural Electrification' by Blyan Santhosh Fernandes, Srirama P.R., & Tilak Raj, guided by Mr. Harshith K., is selected for KSCST.

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING ACTIVITIES of AISE (Association of Information Science and Educatee)

- The inaugural function of the student association of Information Science and Engineering department-AISE, for the academic year 2015-16 was held on 3rd September 2015. Mrs. Archana Rao, Global Delight Technologies, Udupi was the Chief Guest.
- AISE conducted technical talk on "Industrial expectations from graduates" by Ms. Archana Rao on September 3rd 2015.
- An interactive workshop on VB.net and SQL was conducted successfully on 20th October, 2015 by Ajmal Shad C K and the team consisted of Abijith Johnson, Akash Nambiar, Lajin Janardhanan, Siddharth R K and Srivatsa A Rao from VII sem CSE., Abhijith P and Elton S. Lasrado from VII sem, ISE. The entire workshop was conducted under IEI with the guidance and whole hearted support from Mr. Sunil Kumar B. L and Mr. Praveen Kulkarni, ISE. IEI, Staff Coordinator.
- AISE conducted various technical events during ALTIUS, which was conducted on November 1st. These events were conducted for the beneficial of the students in showing their skills in various fields. The technical event included: EXHIBIT - Paper Presentation
- EN'CHANT - Spell B, EXCALIBER - Bag the Job, EN'QUEST - Technical Treasure Hunt, TECHNICAL QUIZ - Tech Quiz.
- Technical and Cultural events were conducted by AISE during "Envision'16" on 17th and 18th of February. The events conducted were: PRASTHUTI (paper presentation), Anveshan - Technical Treasure Hunt
- 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 surroundings clean and tidy.
- On 3rd March 2016 students of 8th sem attended a seminar on "Software Testing and Selenium Automation" by ASTUTE.
- A technical talk on "Current IT skills in demand", was conducted for the students of 4th sem on 9th March 2016 by Dr. U.B. Pavanaja.
- LIVEWIRE lead by Mr. Justin and team conducted workshop on "Securing computer from virus and basic hacking concepts" for 6th sem students.
- Workshop on "3D game design" was conducted by ARK Techno-solutions and AMALGAM IIT Madras for the 6th sem students on 12th and 13th of March 2016.
- 6th sem ISE students attended a workshop on "CCNA" conducted by CSI students chapter, hosted by Mr. Umesh Damle on April 15th 2016.
- AISE as part of social responsibility visited Bhagini Samaj on 17th April 2016. The students and staff of ISE distributed food to the inmates of the orphanage.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. Mr. Janardhana Bhat K, Head.

- Presented a paper on "Cell Density based Traffic Information system on vehicular Adhoc networks" in National Conference on "Advanced Innovation in Engineering and Technology" at Alva's Institute and Technology, Moodbidre, MANGALURU on April 2015.
- Published a paper titled "Cell Density based Traffic Information system on vehicular Adhoc networks" in International Journal of Innovative Research in Electrical, Electronics, Instrumentation and control Engineering Vol no-3, Special issue-1, April 2015.
- Attended workshop on "Storage Area Networks" at SIT, Mangaluru organized by BITES on 9th and 10th July, 2015.

2. Mr. Praveen Kulkarni, Participated in Two-week ISTE STTP on "Introduction to Design of Algorithms", conducted by IIT-Kharaghpur from 27th April to 30th May 2015.

3. Mr. Gurudas V R. Participated in Two-week ISTE STTP on "Introduction to Design of Algorithms", conducted by IIT-Kharaghpur from 27th April to 30th May 2015.

4. Ms. Keerthana S.

- Attended a workshop on "Android Applications" organized by BITES on 11th and 12th May 2015 at SIT, Mangaluru.
- Participated in Two-week ISTE STTP on "Introduction to Design of Algorithms", conducted by IIT-Kharaghpur from 27th April to 30th May 2015.

5. Mrs. Shilpa K S., Participated in Two-week ISTE STTP on "Introduction to Design of Algorithms", conducted by IIT-Kharaghpur from 27th April to 30th May 2015.

6. Ms. Swathi

- Presented a paper titled "An Illumination Invariant Face Recognition Approach based on Fourier spectrum", in the international conference on communication, networking and computing 2016 March 12th at Infantry Hotel, Bengaluru and the same is accepted for publishing in Walter De Gruyter digital library.
- Attended a workshop on "Android Applications" organized by BITES on 11th and 12th May 2015 at SIT, Mangaluru.
- Participated in Two-week ISTE STTP on "Introduction to Design of Algorithms", conducted by IIT-Kharaghpur from 27th April to 30th May 2015.
- Attended workshop on "Storage Area Networks" at SIT, Mangaluru organized by BITES on 9th and 10th July, 2015.

STUDENT ACHIEVEMENTS

- Srivatsa Rao and Akash Nambiar of 7th sem CSE (II shift) displayed their Mini project "CROP & SQUARE" at Science Fest conducted at Pilikula on 19th September 2015.
- Abhijith P., Arun Prakash and Elton Lasrado of 7th sem ISE displayed their Mini project "RENTAL MANAGEMENT SYSTEM" at Science Fest conducted .
- Triveni and Sushmitha L from 4th year won 2nd place in IEEE paper presentation in KVG Sullia.
- Lekhana N.K from 4th year is the best outgoing student and

academic performer for the year 2015-2016.

- Neeta Naik from 4th year is the best academic performer for the year 2015-2016. Achshah K. Philip from 4th year won 1st prize in Bag the Job conducted during "Altius'15".
- Abhijith Johnson from 4th year won 1st prize in Melange (Memory game) during "Altius'15".
- Donally Dsouza from 4th year won 1st prize in Counter strike (gaming event) conducted in SDIT and 2nd prize for the same in Canara and MITE College.
- Srivatsa A. Rao from 4th year won 2nd prize in Counter strike (gaming event) conducted in Canara College.
- Sushma from 3rd year won 2nd prize in group singing conducted during "Prathibha'16".
- Apoorva from 3rd year won 1st prize in paper presentation conducted at Srinivas School of Engineering, Mukka.
- Linet and Panchami from 3rd year won 3rd prize in duet dance during "Prathibha'16".
- Moulyra from 3rd year won 1st prize in dance for the tune conducted during "Prathibha'16".
- Emy, Bilal, Sabith and Hafiz from 2nd year won 1st prize in cooking without fire conducted during "Prathibha'16".
- Nagraj from 2nd year won 1st place in Minute to win conducted during "Envision'16".
- Emy and Bilal from 2nd year won 1st prize in cooking without fire conducted during "Envision'16".

DEPARTMENT OF AERONAUTICAL & AUTOMOBILE ENGINEERING ACTIVITIES of AMARA (Automobile and Aeronautical Association):

- The Inaugural function of "Automobile and Aeronautical Association (AMARA)" was held on 31st of August 2015. The function was presided by Dr. Shrinivasa Mayya D, Principal of Srinivas Institute of Technology.
- Mr. Gaurav Porwal, senior aircraft engineer, Air India Express Engineering, Mangaluru, was the chief guest for the function and delivered technical talk on Civil Aviation. Dr. Ramakrishna Hegde, Head of the Department, in his address, urged the students to actively participate in the association activities thereby improving the technical skills and managerial skills.
- AMARA Freshers' Day, Teachers Day And Engineers Day Celebration: The Freshers' day, Teachers day and Engineers day was celebrated on 15th September 2015. Dr. Ramakrishna N Hegde, HOD of Aeronautical and Automobile Department briefed the students about the importance of Teachers day and Engineers day. Seniors of Aeronautical and Automobile department welcomed the III semester students to the department.
- Srinivas Aero Club (SAC) and Automobile & Aeronautical Association of Srinivas Institute of technology, Mangaluru has organised a half day workshop on 30th January 2016 on the topic "Glider making workshop" for the benefit of students. About 30 students of Aeronautical Engineering department took part in the workshop. The whole event was coordinated by Prof. Deepak Raj P Y along with the students Mr. Shivaraja Gowda and Mr. Subodh H M.
- Srinivas Aero Club under the banner of AMARA and Department of Aeronautical Engineering of Srinivas institute of Technology, Mangaluru organized a two day workshop on 12th and 13th March 2016 on the topic " Quadcopter – The UAV" for the benefit of students. Mr. Manan Mehta and Mr. Bushan of ARK

Technosolutions were the resource persons. About 120 students from various Engineering colleges took part in the workshop. The Winners and Runners of this event will be participating in the NRC India 2016 contest held at IIT Bombay. The whole event was coordinated by Prof. Deepak Raj and Student Coordinators.

- Automobile and Aeronautical Association (AMARA) of Srinivas institute of Technology, Mangaluru organized a two day workshop on 11th and 12th April 2016 on the topic “Computational Fluid Dynamics – Certified by Altair Engineering” for the benefit of students. Mr. Varun Pandey of AeroTriX, A division of Skyfi Education Labs Pvt. Ltd. was the resource person.
- Automobile and Aeronautical Association (AMARA) of Srinivas institute of Technology, Mangaluru organized a one day workshop on 13th April 2016 on the topic “3 D Modelling of Automotive Components using Advanced Design Software” for the benefit of Final year Automobile Engineering students. Mr. Prajwal Sandyal, Assistant Professor from the Department of Automobile Engineering was the resource person.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. Dr. Ramakrishna N. Hegde, Professor and Head

Publications: 1) International Journals:

- Dr Ramakrishna N. Hegde, Jagadeesh Bantwal, “Characterization of Cotton Seed and Simarouba Oil Blend and Exploration of its Suitability as an Alternate Fuel for CI Engine”, Asian Journal of Engineering and Technology (ISSN: 2321 – 2462) Volume 03 – Issue 04, pp. 468-479, Special issue for ICETTAS’15.
- Sunil L J, Dr. S. Kumarappa, Dr. R. K. Hegde, “ Experimental studies on pool boiling heat transfer using alumina and graphene oxide nanofluids”, International Research Journal of Engineering and Technology (IRJET), e-ISSN: 2395-0056, p-ISSN: 2395-0072 , Volume: 03 Issue: 01 ,Jan-2016, pp. 674-679.

2) International Conferences:

- Ramakrishna N. Hegde and Jagadeesh Bantwal, “Characterization of Cotton Seed and Simarouba Oil Blend and Exploration of its suitability as an Alternate Fuel for CI Engine”, 2nd International Conference on Emerging Trends in Technology & Applied Sciences, SAINTGITS College of Engineering, Kottaym, Kerala, India, 2nd May 2015.
- Ramakrishna N. Hegde, Jitin, M., “Innovative Wind Energy Generation by INVELOX” International conference on Mechanical and Production Engineering (ICMPE), pp. 158-162, Cochin, 19th April, 2015.

Books Authored:

Authored the following books:

A. National Level

- Heat and Mass Transfer:
- Energy Engineering
- Turbo machines: ISBN:978-81-280-0910-5
- Engineering economy: ISBN:978-81-280-0466-7
- Operations Research: ISBN:978-81-280-0836-8

Note: All books are published by Sapna Book House, Bangalore

B. International Level

- Mechanical Engineering –PEARSON GUIDE TO GATE , ISBN:978-81-317-2134-6, Edition, 2012, Dorling Kindersley for Pearson International, New York
- Power plant Engineering –ISBN 978-93-325-3410-0 Edition,

2012, Dorling Kindersley for Pearson International, New York

- Refrigeration and Air conditioning- Oxford University Press (ongoing)

Journal papers reviewed:

- Reviewed paper on “ Experimental study of pool boiling heat transfer on titanium oxide and silicon oxide surface”, for the Journal of Experimental Heat Transfer, published by Taylor and Francis.
- Reviewed paper on “ Experimental Study on the Effect of Magnetic Field on Critical Heat Flux of Ferro fluid Flow Boiling in a Vertical Tube”, for the journal of Experimental Heat Transfer, published by Taylor and Francis.
- Reviewed paper on “pre chamber study in single cylinder spark ignition engine”, for the Journal of Mechanical Science and Technology, Springer Publications, Korea.
- Reviewed paper on “Numerical investigation of nucleate boiling of dilute aqueous nanofluids using the heat flux partitioning model”, for the International journal of Thermal Sciences, Elsevier Publications.
- Reviewed paper on “Investigation on the effect of type and size of nanoparticles and surfactant on pool boiling heat transfer of nanofluids”, for the International journal of Thermal Sciences, Elsevier Publications.

Guest Lecture/Session Chair

- Chaired two sessions in National Conference on Energy at VCET Puttur on 13th May 2016.

STUDENT ACHIEVEMENTS

- Vipin Kumar C P of IV year AE secured 512 All India rank in GATE 2016.
- Dhanush of IV year AE obtained 3rd place in the event Paper presentation on the topic “Firebird – the 6th generation concept”: obtained 2nd place in the event Aero-cad modeling; obtained 2nd place in the event Paper plane at “TEXPERIA 2015-16 in SNS College of Technology, Coimbatore.
- Subodh H M of III year AE obtained 1st place in the event Aero-cad modeling; obtained 3rd place in the event paper presentation on the topic “Firebird – the 6th generation concept”; obtained 3rd place in the event Paper plane at “TEXPERIA 2015-16 in SNS College of Technology, Coimbatore; obtained 3rd place in event paper presentation on the topic “Firebird – the 6th generation concept” at BITS – PILANI Goa Campus.
- Aabid Husen of III year AE obtained 2nd place in the event Paper presentation on the topic “synthesis of CNT & its applications in aeronautics” at “TEXPERIA 2015-16 in SNS COLLEGE OF TECHNOLOGY, Coimbatore; obtained 1st place in the event paper presentation on the topic “synthesis of CNT & its applications in aeronautics” at SDIT, Mangaluru.
- Sahana Shridhar and Nithyashree of III year AE obtained 3rd place in the event Truss construction at “TEXPERIA 2015-16 in SNS College of Technology, Coimbatore.
- Sowmya H V and Divya sherin Philip of III year AE obtained 3rd place in the event Air-crash investigation at “TEXPERIA 2015-16 in SNS College of Technology, Coimbatore.
- Ashif khan, Rajgopal G, Sona Sebastian and yasirabi K T of III year AE had given a business proposal on “combustion chamber” in student entrepreneurship meet at Karnataka New Age Incubation Centre at NMAMIT, Nitte.

- Ashif Khan of III year AE had given a business proposal on "combustion chamber" in student entrepreneurship meet at Karnataka New Age Incubation Centre at NMAMIT, Nitte; obtained 3rd place in event paper presentation on the topic "Firebird – the 6th generation concept" at BITS – PILANI Goa Campus; obtained 2nd place in the event Glider Competition at SDIT, Mangaluru.
- Moinuddin & Farhan of II year AE obtained 1st place in the event Glider Competition at SDIT, Mangaluru.
- Karthik Bharadwaj of III year AU and Koushik Aithal of II year AU participated in the event paper presentation on topic "Gasoline Direct Injection" at IIT, Madras.
- Avinash T & Abdulla Tamseef of II year AU participated in the event paper presentation on topic "Turbo & supercharges" at IIT, Madras.
- Somya H V, Tanvi, Deeksha, Tejas, Monisha, Akhil, Bhoomika, Sanjan and Harikrishna had secured 1st place in the competition "Quadcopter – the UAV" held at IIT, Mumbai.

PROJECT ACHIEVEMENTS

All the three Final year projects of Automobile Engineering have been sponsored by Karnataka State Council for Science and Technology.

1) "Chassis Dynamometer"

Project Guide : Mr. Jerome Anthony

Project Members: Mahabaleshwar Naik, Gajanan Shenoy, Anurag Rajaput, Sujeeth Kumar

2) "Design & Performance testing of Modified Zero Emission Air Compressed Engine Vehicle"

Project Guide : Mr. Amit Kumar H

Project Members: Manjunath U, Vikas A, Arun Varghese, Rahul Bhandary

3) "Fabrication of Multi-purpose Agricultural Vehicle"

Project Guide : Mr. Santhosh Kumar K

Project Members: Anudeep G, Ajay C H, Mashaal Mahasoum, Mohammad Sinan.

INDUSTRIAL VISITS

- Students of II year AU visited Ashok Leyland Manufacturing unit, Bengaluru on 26th- 28th March 2016.
- Students of III & IV year AU visited TAFE Tractor Pvt. Ltd and BEML, Bengaluru on 17th- 18th September 2015.
- Students of II year AE visited HAL and ISRO, Bengaluru on 8th March 2016.

DEPARTMENT OF MARINE ENGINEERING 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, Mangaluru

- The valedictory function of the Marine Association (AIMES) and the farewell function for the final year Marine Engineering students was organized by the Department of Marine Engineering on 28th April 2016. Mr. Pavitran, President, Bharathi Shipyard, Mangaluru was chief guest and Mr. Mahesh, GM, President, Bharathi Shipyard, Mangaluru was the guest of honor.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. Dr. Ramachandra CG- Professor and Head

Publications

International Journal – Papers Published

- Published a paper titled, "Heating Ventilation Air Conditioning System Energy cost optimization by Using Building Management System", International Journal For Scientific Research & Development (IJSRD) ISSN: 2321-0613 Volume No.3 Issue No. 2, April 2015 Page No.2303-2306.
- Published a paper titled, "Study and Optimization of Granite Processing Plant", International Journal For Scientific Research & Development (IJSRD) ISSN: 2321-0613 Volume No.3 Issue No. 2, April 2015 Page No.2307-2311.
- Published a paper titled, "Central Heating Ventilation Air Conditioning System Energy cost optimization", International Journal For Scientific Research & Development (IJSRD) ISSN: 2321-0613 Volume No.3 Issue No. 2, April 2015 Page No.2312-2316.
- Published a paper titled, "Design and Development of Multifunctional Robot using Rigid and Flexi-body Concept", International Journal of Multidisciplinary Research and Modern Education (IJMRME) ISSN (Online): 2454-6119 Volume No.1 Issue No. 1, 2015 Page No.376-383
- Published a paper titled, "Ecotel concept for energy conservation & waste reduction in hotel industries", International Journal of Computer Applications (IJCA) ISBN: 973-9380892-01-1, Proceedings on NCPSIA-15, Number.01, December 2015 Page No.22-24
- Published a paper titled, "A Review on Tool Flank Wear Monitoring by Tool Condition Monitoring System using Various Approaches", Global Research and Development Journal for Engineering (GRDJE) ISSN: 2455-5703 Volume No.1 Issue No. 4, March 2016 Page No.07-13.

Journal Papers Reviewed:

- Reviewed a paper titled "A Review on Application of Composite Materials to Increase the Efficiency of the Centrifugal Pumps", International Journal of Engineering Research (IJER) ISSN: 2319-6890 (O) and ISSN: 2347-5013 (P) for Volume No. 4, Issue No. 11, 2015.
- Reviewed a paper titled "Tilting Mechanism for a Four Wheeler", International Journal of Engineering Research (IJER) ISSN: 2319-6890 (O) and ISSN: 2347-5013 (P) for Volume No. 4, Issue No. 11, 2016.
- Reviewed a paper titled "To Study The Principle Of Motion Economy In Industry", International Journal of Engineering Research (IJER) ISSN: 2319-6890 (O) and ISSN: 2347-5013 (P), 2016
- Reviewed a paper titled "Thermal Load Effect on Valve By Using Conventional And Blended Fuels", International Journal of

Engineering Research (IJER) ISSN: 2319-6890 (O) and ISSN: 2347-5013 (P), 2016.

- Reviewed a paper titled “Design of Reconfigurable End-Effector”, Global Research and Development Journal for Engineering (GRDJE) ISSN: 2455-5703, 2016.
- Reviewed a paper titled “Trend/Pattern as well as structure of the Industry and Manufacturing Industry in India since Independence”, Business and Management Research Journal (BMRJ) ISSN: 2026-5703, 2016.
- Reviewed a paper titled “Performance Analysis of Aduwa (Balanite Aegyptiaca) Oil Used As a Brake Fluid in Mechanical Brake System”, International Journal of Multidisciplinary Research and Modern Education (IJMRME) ISSN: 2454-6119.
- Reviewed a paper titled “Improved Night Cooling System for Home”, Global Research and Development Journal for Engineering (GRDJE) ISSN: 2455-5703, 2016.
- Reviewed a paper titled “Welding of Plastics through Hot Gas Technique: A Review”, Global Research and Development Journal for Engineering (GRDJE) ISSN: 2455-5703, 2016

National Conference – Papers Presented

- Presented a paper titled, “Ecotel concept for energy conservation & waste reduction in hotel industries”, National Conference On Power Systems & Industrial Automation (NCPSIA-15) at GSSIETW, Mysuru on 22nd August 2015.
- Presented a paper titled, “A Study on Learning and Teaching Styles in Engineering Education”, Two Day NAAC Sponsored National Seminar on Curriculum Design and Development for Student-Centric Learning at SIMS, Mangaluru, 25th & 26th March-2016.
- Presented a paper titled, “Effect of Total Productive Maintenance (TPM) Implementation in Manufacturing and Service Industries – A Review”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th MAY-2016.
- Presented a paper titled, “A Study on Different Tool Condition Monitoring System Available to Monitor Tool Flank Wear”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “Development of Interfacing of Quick Change Robot for Tool Change between Two CNC Machines & Reduction of Tool Changing Time”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016
- Presented a paper titled, “Permanent Magnet Propelled Vertical-Axis Wind Turbine”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “Automatic Quantitative Sorting of Milk Packets on KMF Shimoga Dairy”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “Management Information System (MIS) in Hotel Industries to Improve Overall Efficiency”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “Automation of an Industrial Grade Steam Generation System using GSM Technology”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.

- Presented a paper titled, “Fracture Toughness of Structural Flaw Butt Joint Weld of Low Carbon Steels”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016
- Presented a paper titled, “Permanent Automatic Distance Measurement and Breaking for Automobile/AGV (Automated Guided Vehicle) Using Ultrasonic Waves and Accident Detection by GSM”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016
- Presented a paper titled, “Automated Railway Signalling and Interlocking System Design Using PLC and SCADA”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016
- Presented a paper titled, “A Study on Implementation of Total Quality Management (TQM) in Hospital to Improve Service Quality”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016
- Presented a paper titled, “Effect of E-Waste Filler on Tensile and Flexural Behavior of E- Glass/Epoxy Composites”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016

Technical Talk Delivered

- Delivered a Keynote Address on the topic “An Introduction to Research Methods”, National Conference on Recent Trends in Management, IT, Education & Social Sciences at SIMS, Mangaluru, 12th December-2015.
- Delivered a Technical Talk on the topic “An Introduction to Machining & Turning Operations”, A five day workshop on CNC Programming & Machining at SIT, Mangaluru, 7th to 11th December-2015.

National Conference Conducted

- Convened / Conducted / Organized A Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.

Books Published

“Productivity Improvement of Castings Shifting to Shell Mould Process”, ISBN: 978-3659-64569-3, LAP LAMBERT Academic Publishing GmbH & Co. KG, Germany-2015.

2. Yashawantha K M

- Attended two days TEQIP Sponsored Faculty Development Program on “Advanced Analytical Characterization of Engineering Materials” conducted by PESIT, Bengaluru, on 26th to 27th August 2015.
- Presented paper on Temperature dependent investigation on dynamic viscosity of graphite Nanoparticles dispersed with EG, Proc. of the Second Indo-Canadian Symposium on Nano-science and Nanotechnology (ICSNST-2016), February 18-19, 2016, NIE, Mysuru,
- Participated in National Seminar and Workshop on “Functional Nanomaterials for Energy, Environment and Health” organized by Mangaluru University, Mangalagangothri on 21st and 22nd March 2016.

STUDENT ACHIEVEMENTS:

- Ujwal Acharya and Gokul Nayak of 6th semester undergone internship training at New Mangaluru Port Trust, mangaluru for a period of 15 days from 7th -21st January 2016.
- Prabhat N Patil and Nanda Kumar V of 4th semester undergone internship training at Hindustan Shipyard Limited, Visakhapatnam for a period of 30 days from 2nd -31st January 2016.

INDUSTRIAL VISITS:

- On 6th October 2015, 6th semester students visited Bharati Shipyard Limited, Mangaluru
- On 4th February 2016, 6th & 8th semester students visited Marine ENGINE LAB at MMCT, Mangaluru.
- On 1st April 2016, 4th, 6th & 8th semester students visited Chowgule shipyard, Goa.

DEPARTMENT OF MECHANICAL ENGINEERING ACTIVITIES:

- ASMA organized fresher's Day for 2nd year students, teachers day and engineers day celebrations on 3rd September 2015. Mr. Mohan Raj, award winning Teacher was felicitated during the occasion who addressed students on the day about teaching profession
- The Inaugural function of ASMA, the student association of Mechanical Engineering for the academic year 2015-2016 was held on 10th September 2015. Mr. Abdul Saleem J, General Manager, Canara Workshop LTD, Mangaluru was the chief guest. Mr. Abdul Saleem J, in his address to the students mentioned the importance of such associations to showcase their talent, update the knowledge, and thereby enhance their technical and managerial skills in this competitive world.
- The formal function was followed by a technical Talk on "Preparation for Professional Career/ Job Market" by Mr. Abdul Saleem J.
- ASMA conducted 'Constitution Day' on 16th November 2015. Dr. Thomas Pinto, Head of the department was the resource person. Dr. Srinivasa Mayya D., Principal, presided over the function.
- The mechanical Department contributed immensely towards ENVISION-16", a two days national Level, Techno-cultural Fest organized by the college on 17th & 18th of February 2016. Competitions like paper presentation tech quiz, NFS, RC car racing and hungry beast where held during the occasion.
- A Swatch SIT abhiyan was organized on 28th January 2016 and the campus around the mechanical block was cleared off garbage and all other unwanted things.
- A technical talk was arranged on 29th March 2016 for third year students by Miss Bavya k. Asst. manager, BOSCH, Bengaluru. She highlighted "Analysis of IC engine parts from industrial perspective"

INDUSTRIAL VISITS:

- Third year students visited Volvo India pvt ltd and KSRTC regional workshop in Bengaluru as a part of their educational tour on 24th September 2015.
- Third year students visited HMT Kamalasheri, SIFL as a part of their educational tour on 10th October 2015.

- Third year students visited Wire frame India ltd as a part of their educational tour on 30th October 2015.
- Second year students visited HMT Kamalasheri as a part of their educational tour on 9th April 2016.
- Second year students visited HMT Cochin as a part of their educational tour from 9th to 11th March 2016.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. Dr. Thomas Pinto, Professor & Head

Journal Publications:

- Thomas Pinto, Centralized Smart Road Transport Automation Using Radio Communication And Identification, International Journal & Magazine of Engineering, Technology, Management and Research, vol.2, Issue No. 6, June 2015, pp.303-305
- Thomas Pinto, Bi-Directional control of Three Stage Induction Motor Used in Industries to Drive Conveyor Belt, International Journal for Scientific Research & Development, vol. 3, Issue. 7, Sept 2015,
- Mr. Rudresh Gowda K.G, Dr. Thomas Pinto, Development and Interfacing of Quick Change Robot for Tool Change Between Two CNC Machine and Reduction of Tool Changing Time, International Journal of Engineering Trends and Technology – Volume X Issue Y- Month 2016
- Palayat Roshen Hemanth, Thomas Pinto, Automation of an Industrial Grade Steam Generation System Using GSM Technology, International Journal of Engineering Trends and Technology – Volume X Issue Y- Month 2016
- Dr. Thomas Pinto Innovative and Best Practices in Teaching-Learning Process of Higher Education - A Case of Technical Education, 2016
- Shahsank S, Dr. Thomas Pinto, Mahendra S B, Comparative Study on Casting Pattern Using Conventional Method and Rapid Prototyping, International Journal of Engineering Trends and Technology – Volume X Issue Y- Month 2016
- Naveen C R, Dr. Thomas Pinto, Machanability of Hybrid Metal Matrix Composites- A Review, International Journal of Engineering Trends and Technology – Volume X Issue Y- Month 2016
- Nithin Joshuva, Dr. Thomas Pinto, A Study on Analysis of Condition Based Maintanance for General Purpose Machinerries for Fault Diagnostics – A Review, International Journal of Engineering Trends and Technology – Volume X Issue Y- Month 2016

GUEST LECTURES DELIVERED

- Delivered a Guest Lecture on "Career Development", PA Group of Colleges, March 2016
- Delivered a Guest Lecture on "Career Development", PA College of Engineering, May 20, 2016
- Delivered a Guest Lecture on "Key to Success", KVG College of Engineering, Sullia, May 23, 2016

2. Prof. U N Baipadithaya presented a paper titled "servqual analysis on a technical institution-a case study" was presented in National Conference on Advances in Mechanical Engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016

3. Mr. Ravinarayana Bhat N., Presented a paper titled “Use of Karanja Oil as crankcase lubricant in Diesel Engine” in National Conference on Advances in Mechanical Engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016.

4. Mr. Shashank S.

- Presented a paper titled “Design And Development Of Milling Attachment For CNC Turning Centre” in National Conference on Advances in Mechanical Engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016.
- Presented a paper titled “Comparative Study On Casting Pattern Using Conventional Method And Rapid Prototyping” in National Conference on Advances in Mechanical Engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016.

5. Mr. Venkatesh Rao S N., Presented a paper titled “Experimental Investigation of Quartz Reinforced Aluminum Composite” in National Conference on Advances in Mechanical engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016.

6. Sathyaprakash Animally

- Presented a Paper on “Comparison of damping property in sand cast Al-Si alloy” in National Conference on Advances in Mechanical engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016.
- Presented a Paper on “A study on Manufacturing Culture in Small and Micro Industry in India” in National Conference on Advances in Mechanical engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016.
- Presented a Paper on “Crank Movement and Gap Analysis of Connecting Rod in Semi-Automated Crank Action Multi Die Noodle making machine by using MATLAB” in National Conference on Advances in Mechanical engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016.
- Presented a Paper on “Multi die Crank operated Rice Noodle Maker- A New Product Design” in National Conference on Advances in Mechanical engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016.
- Presented a Paper on “Compression Behaviour of Al6061/Al2O3/Graphite hybrid composite material” in National Conference on Advances in Mechanical engineering Sciences, NCAMES-2016, held at Srinivas Institute of Technology, Valachil, Mangaluru during 6th and 7th May 2016.
- Attended a “One Day National Workshop on Artificial Neural Network and Its Application” at Bearys Institute of Technology, Mangalore.

7. Mr. Shivathsa T.V., Presented a paper titled “Study of Journal pressure level. Design and development of noise attenuation blanket in International conference on Innovation and emerging Trends in Mechanical Engineering held on 13th June 2014. This paper is published during February 2015.

8. Mr. Sathish Gombi, Mahendra and Mr.S B, Amith Kumar: Published a paper titled “The Energy Absorption Analysis of RUPD” International Journal of Research in Engineering & Technology EISSN: 2319-1163 PISSN: 2321-7308, Volume 04 Issue-2, Feb 2015.

9. Mr. Lokesh K.S., published a paper titled “Experimental evaluation of Effect of Fillers on Tensile Behaviour of Eglass/Epoxy Composites” in International Journal of Research in Engineering and Sciences pISSN: 2320-9356, volume-3, Issue-2, page no 40-44.

10. Mr. Chandra Jogi Published a paper titled “ A Driverless Metro Train using ARM7,” in International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET), ISSN: 2341-6710, ISSN: 2319-8753(Online): vol. 4, Issue 6, June 2015

11. Mr. Naveen C.R. attended a three day workshop “Research methodology”, on 2nd - 4th September 2015, at NMAMIT, Nitte.

12. Mr. Nithin Joshuva attended a three day workshop “Research methodology”, on 2nd to 4th September 2015, at NMAMIT, Nitte.

13. Mr. Raghavendra M J.,

- Attended three day faculty development program on May 5th to 7th May-2015 at VTU Mysore Regional Centre.
- Registered for Ph.D under the guidance of Dr. Ramachandra C G under Visvesvaraya Technological University, Belagavi. Title of the Research: “To Study and Enhance the Machining Performance of PVD coated Carbide Grade Tools and Ti-6Al-4V Work piece by using NDT Techniques”

14. Mr. Vasudeva Bhat P.

- Presented a paper titled, “Artificial neural network based gear fault diagnosis using vibration signal: a comparison of feature extraction techniques”, International Conference on Emerging Trends in Engineering (ICETE)-2015, NMAMIT, Nitte, Udupi, Karnataka, India, ISBN: 978-93-84935-30-6, pp 15-20.
- Presented a paper titled, " Gear fault diagnosis using hoelder exponent", Jnanasangama-2015 National Conference VCET, Puttur, ISBN: 978-81-930416-1-1, pp 1-4.
- Presented a paper titled, “Gear fault detection using vibration signal analysis and continuous wavelet transform”, National conference on Condition monitoring-2015
- Presented a paper entitled “Evaluation of cutting zone temperature in turning of AISI 4340 steel using various tool inserts” , NCAMES-2016, Srinivas Institute of Technology, Valachil, Mangaluru.

15. Mr. Puneet N. P.

- Presented a paper titled, “Optimization Studies using PSO for High Speed Turning of Ti-6Al-4V”, International Conference on Emerging Trends in Engineering (ICETE), NMAMIT, Nitte 2015, (ISBN: 978-93-84935-30-6), pp 68-73.
- Presented a paper titled, “Multi Objective Optimization Studies in High Speed Turning of Ti-6Al-4V”, National level Student conference 'Jnana Sangama 2015' VCET, Puttur, (ISBN: 978-81-930416-1-1), pp 8-11.
- Published a paper titled, “Optimization techniques in turning- A review”, Manufacturing Technology Today journal, May 2015, Vol. 14, Issue 5 (ISSN: 0972-7396), pp 3-21.

- Presented a paper titled “ Flank wear analysis in turning of EN8 steel for different tool inserts” , NCAMES-2016, Srinivas Institute of Technology, Valachil, Mangaluru.

STUDENT ACHIEVEMENTS

- Gourish 8th Semester mechanical Kumareshwar s Mellihal 4th Semester Mechanical, Basavanth Rao 4th Semester Mechanical, Ashik Shetty 6th sem. Pradeepa 4th semester, Aswath 4th semester , Prateek Prasad Choudhury, Sarang, Nived, Akhil of 4th semester Mechanical and Prasenjith of 8th semester, These students of mechanical Engineering Department have represented our college in various VTU inter collegiate sports competitions.
- Phoenix Dance Crew has won 1st prize in western group dance in Prathibha 2016
- Hithesh & Srujan of 2nd year have won 1st place in duet dance in Prathibha 2016
- Suraj A V of 2nd year has won 1st place in dumb- charades in Prathibha 2016
- Ashitha k C and Agnel Cyriac of 2nd year have won 1st place in IT Quiz in Tech- Yuva 2016 at SSC Mukka
- Agnel Cyriac & Gokul Kishore of 2nd year have won 2nd place in Minimilitia in Tech- Yuva 2016 at SSC Mukka
- Gagan Deep Rai of 2nd year has won 2nd place in Pick & Act in Envision 2016
- Ishak Ahamad of 2nd year has won 1st place in Hungry beast in Akruthi 2016 at Canara Engg. College
- A Team of 7 students of 3rd year students has won 2nd prize in Mad Adds in Canara and Sridevi Colleges
- Deepal D Kumar & Sohan P P of 3rd year have won prizes in cooking without fire, Auto quiz and Tech Quiz in SIT
- Chethan H M, B C Bopanna, Anoop Kumar Shetty & , James William Machado have won prizes in grease monkey contest in SIT
- Abhijith, James Machado, Jayadeva Prabhu K, Sam Mathew & Haneen K A, have won prize prizes in cooking without fire contest
- Athul M & Athul K P have won 1st prize in technical quiz conducted by Institutes of Engineers India in SIT
- Rajath Rao & Manjunath Tantri of 4th year have won prizes in quiz conducted at NITTE, Sridevi, & Srinivasa Colleges
- Rahul R Suvarna & Team of 4th Year have won Prizes in Variety show & Mime & Dumb Charads in SIT
- Santhosh Kumar of 4th Year has won 1st place in Gobble Up in ALTIUS, SIT
- Sampath Shetty & Shobhith of 4th year have won 2nd place in Hungry beast During Envision 16 in SIT
- Kudi Guzy (Cricket) of 4th year have won trophies in gully Cricket during Envision & SIT Coup competition.

DEPARTMENT OF MECHANICAL ENGINEERING (II Shift) WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. Mr. Chandra Jogi

- Published a paper titled “ A Driverless Metro Train using ARM7,” in International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET), ISSN: 2341-6710, ISSN: 2319-8753(Online): vol. 4, Issue 6, June 2015.
- Published a paper titled, “ Auto Metro Train to Shuttle Between

Stations,” in International Journal and Magazine of Engineering, Technology, Management and Research (IJMETMR), ISSN: 2320-3706, ISSN: 2348-4845(Online): vol. 2, Issue 5, May 2015.

- Presented a paper titled, “Auto Metro Train to Shuttle Between Stations,” in A International Conference on Emerging Trend in Engineering and Technology in Bangalore on 31st May 2015
- Presented a paper titled, “Study of EDM Parameters on Surface Finish of Hot Die Steel-H13”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “A Review on Effect of Chemical Modification on Mechanical Properties of Sugarcane Bagasse Fiber Polymer Composite”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.

2. Mr. Sathisha KG

- Presented a paper titled, “Simulation of In-Cylinder Cold Flow Process of a Piston Bowl in a Di Diesel Engine Using CFD”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “Effects of Cutting Fluids and Machining Parameter on Turning of Mild Steel”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.

3. Mr. Naveen CR

- Presented a paper titled, “(A Study on Machinability of Hybrid Metal Matrix Composites-A Review”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “Mechanical and Wear Behaviour of Al6061-SiC-Gr Hybrid Composites”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “Flow Analysis by Using Moldflow Software for Chair Handle Part”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Attended 3 days workshop “Research methodology”, on September 2nd to 4th 2015, at NMAMIT, Nitte.

4. Mr. Nithin Joshuva

- Presented a paper titled, “A Study on Analysis of Condition Based Maintenance for General Purpose Machineries for Fault Diagnostics-A Review”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “Study and Analysis of Process Capability of 4000 Ton Mechanical Press Using 8D Method”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, “Compression Behaviour of Al6061Al2O3 Graphite Hybrid Composite Material”, Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Attended 3 days workshop “Research methodology”, on September 2nd to 4th 2015, at NMAMIT, Nitte.

5. Mr. Raghavendra M J

- Published a paper titled, "A Review on Tool Flank Wear Monitoring by Tool Condition Monitoring System using Various Approaches", Global Research and Development Journal for Engineering (GRDJE) ISSN: 2455-5703 Volume No.1 Issue No. 4, March 2016 Page No.07-13.
- Presented a paper titled, "Effect of Total Productive Maintenance (TPM) Implementation in Manufacturing and Service Industries – A Review", Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Presented a paper titled, "A Study on Different Tool Condition Monitoring System Available to Monitor Tool Flank Wear", Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.
- Attended three day faculty development program on May 5th to 7th May 2015 at VTU Mysore Regional Centre.
- Registered for Ph.D under the guidance of Dr. Ramachandra C G under Visvesvaraya Technological University, Belagavi. Title of the Research: "To Study and Enhance the Machining Performance of PVD coated Carbide Grade Tools and Ti-6Al-4V Workpiece by using NDT Techniques"

6. Mr. Ranghanath Y H

- Presented a paper titled, "Investigation on the Effect of Heat Treatment on Microstructure and Tribological Behavior Of AISI 2507 DSS", Two Day National Conference on Advances in Mechanical Engineering Sciences (NCAMES-2016) at SIT, Mangaluru, 6th & 7th May 2016.

PROJECT ACHIEVEMENTS

The two Final year projects have been sponsored by Karnataka State Council for Science and Technology.

- A project titled "Fabrication of Detached Submersible Pump Lifter" by Vijay U, Shahbaz Zaheer, and Arun Kothur, guided by Mr. Sathisha K G.
- A project titled "Wheel Chair cum Stretcher" by Samradh V Bhoovi, Sequeira Sylvester, Rahul P H and Pratheek Prasad Choudhary, guided by Mr. Shashank S.

Industrial Visit:

The students of 4th semester visited Comm Scope, Verna Industrial Estate Goa- A Telecommunication Antenna Manufacturer on 12th and 13th April 2016.

DEPARTMENT OF MBA ACTIVITIES

- 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
- 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.
- A guest lecture was conducted to second year MBA students by Mrs. Suma J. Ashish, Sr. Manager, Geojit BNP, Paribas, Mangaluru on the topic "Security Market" on 19th November 2015.
- VOLMAS Management Students Association for the year 2015 – 16 was inaugurated on Tuesday 13th October 2015 by Mr.V.Suryanarayan, Vice President, SEZ Ltd, Mangaluru.

Dr. Shrinivasa Mayya D. Principal, SIT presided over the function

- Two days National Level Management fest 'SALENTINO, SHRIYANS-2015' was organized on 28th and 29th October 2015. 200 students from different MBA colleges participated in the Fest. The two day fest was inaugurated by Sri Khadri Gundu Rao, Regional Manager, SBI. Sri Felician Naveen Saldhana, Asst. Manger, Infosys Ltd, Mangaluru was the chief guest of the valedictory function.
- Youth empowerment seminar, Yes+ Program from "Art of Living Foundation" was conducted for the first year MBA Students from 17th -19th February 2016
- Two days Management exhibition on management concepts was organized on 10th and 11th March 2016 for degree students. Many colleges visited the campus.
- Placement training was conducted to first year MBA students on 14th and 19th March 2016 by Innovations Unlimited.
- Department of MBA conducted Faculty development programme on Teaching: Problems and Prospects on 29th March 2016 faculties from different colleges participated. Prof. Surfraz Hasim J, Director (Academics) in PA Engineering College, Dr. N.K Vijayan Karippal, Principal of Expert College, Valachil, and Prof. Pusparaj Badiadka Principal of Chinmaya Vidyalaya, Kasargod were the resource persons.
- A guest lecture was conducted to second year MBA students, Mr. P. Suresh, Senior Manager. HR, MCF, Mangaluru on the topic "Role of H.R. Manager in corporate world on 26th April 2016.
- Under the banner of VOLMAS, MBA students & Staff had raised a fund of Rs. 20,000. The amount was donated on 13th May 2016 to an orphanage 'Samvedana' in Mangaluru, which takes care of HIV + children. The students, along with Head of the department Prof. Hariprakash U.P., and faculty members visited 'Samvedana' and distributed sweets to the children.
- 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.

INDUSTRIAL VISIT

- II year MBA students have visited Canara springs industry and Dinky Ice Industry in Mangaluru as a part of industrial visit. on 1st October 2015
- I year MBA students visited SE Blades, a Suzlon Group Company, in Padubidri on 12th May 2016.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. Prof. Hariprakash U.P. - Professor and Head : Published a paper "A Comparative study on shopping variables influencing grocery stores, choice among organized and unorganized grocery shoppers in DK, Karnataka, India in ACME intellects Research center ISSN: 2320-2793

2. Prof Radha Krishna, submitted PhD Thesis on "Human Resource Management in Public & Private Engineering Industrial limits in Kerala" on 2nd Feb 2012 at Dravidian University Kuppam.

3. Mr. Steevan Robert Tellis

- Delivered a guest lecture on 7-8-2015 at St. Josephs engineering college on the topic, "How to prepare for competitive exams"

- Delivered a special lecture on , “Preparation for Banking exams “at Government first grade college, Haleyardi on 25th January 2016

4. Mrs. Veena Santhosh Rai

- Presented a paper in National Conference on Rural Entrepreneurship on the topic “An Outlook of the Status of Rural Women Entrepreneur”: Agribusiness Perspective” at ALVAS Institute of engineering & Technology Department of Business Administration on 30th April 2016.
- Presented a paper in National Conference on A Great place to work on the topic “Stress free work place- a way to keep employees happy” at SDM Post graduate centre for Management studies & Research, Mangaluru on 19th Feb 2016.
- Published a paper “Contemporary issues in Work LIFE Balance and stress management on “2nd International Education and Leadership summit IELS 24th Feb 2016 in Pune ISSN No-2277,9310
- Published a paper in Innovative Practices in Management, IT, Education and social Sciences on “Changing Landscape of E-Commerce-An Effective Sales strategy In Marketing.” at Srinivas Institute of Management Studies on 17th October 2015 ISSN No-22490558
- Published a paper “Stress Management among students and its impact on their effective learning” in conference Proceedings. ISBN 978-81-9293-06-9-5.

5. Mrs. Rashmi

- Presented a paper in National Conference on A Great place to work on the topic “Stress free work place- a way to keep employees happy” at SDM Post graduate centre for Management studies & Research, Mangaluru on 19th Feb 2016.
- Presented a paper in Alva's college for management studies on , An Outlook of the Status of Rural Women Entrepreneur”: Agribusiness Perspective
- Published a paper “Contemporary issues in Work LIFE Balance and stress management on “2nd International Education and Leadership summit IELS 24th February 2016 in Pune ISSN No-2277,9310

6. Mr Praveen .D.

- Participated in three days Faculty development program organized by St. Aloysius Institute of Management and Information Technology, on 19th August to 21st August 2015
- Published a paper “Automation in Banking Sector & Its Effectiveness “at Second International Education and Leadership Summit (IELS) held on 24th February 2016 at hotel Aurora tower, camp Pune, ISSN No-2277-9310.

7. Mrs Mallika

- Presented a paper in National Conference on Rural Entrepreneurship on the topic “Development of Rural Banks through Rural Entrepreneurship & Its Changing landscape” at ALVAS Institute of engineering & Technology Department of Business Administration on 30th April 2016.
- Presented a paper in National Conference on A Great place to work on the topic “Stress free work place- a way to keep employees happy” at SDM Post graduate centre for

Management studies & Research, Mangaluru on 19th Feb 2016.

- Published a paper “Changing Landscape of E-Commerce-An Effective Sales strategy In Marketing.” at Srinivas Institute of Management Studies on 17th October 2015 ISSN No-22490558.
- Published a paper “Automation in Banking Sector & Its Effectiveness “at Second International Education and Leadership Summit (IELS) held on 24th Feb 2016 at hotel Aurora tower, camp Pune, ISSN No-2277-9310.

8. Mr. Pramod

- Presented a paper in National Conference on “How Companies creates happy customers and employee.” at SDM PG Centre for Management studies and Research Mangaluru.
- Published a paper “Contemporary issues in Work LIFE Balance and stress management on “2nd International Education and Leadership summit IELS 24th Feb 2016 in Pune. ISSN No-22779310
- Presented a paper titled “Cross Functional Integration to Optimize Manufacturing Process” in a two day National Conference from 6th -7th May 2016, on Advances in Mechanical Engineering Sciences (NCAMES), at Srinivas Institute of Technology, Mangaluru.

9. D.S.Ranjitha Presented a paper titled “Trends issues and challenges in Management Education in India” at Srinivas Institute for Management studies

STUDENT ACHIEVEMENTS

- Muhammad Mushasin K and Anshad P V of first year MBA have bagged first place in business quiz on 24th and 25th February 2016 in National Level Technical Fest organized by St. Joseph Engineering College Vamanjoor
- Joel Antony and Abhishek A of first year MBA has been awarded 2nd place in marketing event in national level fest held on 3rd March 2016 at SIMS Mangaluru.
- Rajgopal and Rolan of first year MBA has been awarded 2nd place in marketing event in national level Fest held on 3rd March 2016 at SIMS Mangaluru.
- Rajgopal and Roshan K of first year MBA have secured 1st place in Operation Strategy event at a national level PG management Fest held on 6th and 7th April 2016 at St. Joseph Engineering College Vamanjoor.
- Joel Antony and Abhishek A of first year MBA has been awarded 1st place in the event Vipanani (marketing) at inter-collegiate cultural and management Fest at Besant evening college Mangaluru on 6th and 7th of April 2016
- Rolan , Rajgopal, Abhishek A and Joel of first year MBA has been secured 3rd place in best management team on 3rd and 4th February 2016 in University level Fest organized by Kannur University
- Devika K of fourth semester has secured third rank in second semester in VTU examination.
- Navaneeth P K of first semester has secured seventh rank in first semester in VTU examination.

DEPARTMENT OF MCA ACTIVITIES:

- The MCA Association of SIT Mangaluru, MASM for the academic year 2015-16, was inaugurated on 10th September 2015 by

Mr Gopalakrishna Bhat, Chairman & Director, Techprosoft Solutions Pvt. Ltd Mangaluru. Technical talk on “Big data & Hadoop” was arranged on 10th September 2015, by Mr Gopalakrishna Bhat, Chairman & Director, Techprosoft solutions Pvt. Ltd Mangaluru.

- Technical talk on “Big data & Hadoop” was arranged on 10th September 2015, by Mr Gopalakrishna Bhat, Chairman & Director, Techprosoft Solutions Pvt. Ltd Mangaluru.
- Fresher's day was celebrated on 28th September 2015.
- MCA students organised various inter department competition like “Counter strike”- a gaming competition, Cooking without fire, under the banner of MASM for the students of UG and PG branches of SIT on the day of Kannada Rajyotsava and integration day, on 7th November 2015.
- Department of MCA organized inter-collegiate fiesta for UG students, EXCELL-16 on 5th February, 2016
- The department had organized an educational tour for the students on 8th and 9th of April 2016.
- Valedictory & Farewell function of MASM for the year 2015-16 was conducted on 7th May 2016.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. Dr. Shashidhar Kini K, Professor and Head, attended workshop on “Storage area Network(SAN) configuration & management” designed and delivered by Mr. Manjunath from the datacycle company during 9th & 10th July 2015 hosted jointly by departments of CSE & MCA of Srinivas Institute of Technology, Mangaluru.

2. Mr. Girish Kunder, attended workshop on “Storage area Network(SAN) configuration & management” designed and delivered by Mr. Manjunath from the datacycle company during 9th & 10th July 2015 hosted jointly by departments of CSE & MCA of Srinivas Institute of Technology, Mangaluru.

3. Mr. Prashanth Nayak, attended workshop on “Storage area Network(SAN) configuration & management” designed and delivered by Mr. Manjunath from the datacycle company during 9th & 10th July 2015 hosted jointly by departments of CSE & MCA of Srinivas Institute of Technology, Mangaluru.

4. Mr. Karthik Nayak, attended UGC sponsored national seminar on “Current & future trends in cloud & high performance computing” at Vivekananda College Puttur on 29th January 2016.

5. Mr. Dheeraj H.

- Attended workshop on “Storage area Network(SAN) configuration & management” designed and delivered by Mr. Manjunath from the datacycle company during 9th & 10th July 2015 hosted jointly by departments of CSE & MCA of Srinivas Institute of Technology, Mangaluru.
- Attended Two weeks ISTE STTP on “Introduction to design of algorithms” By IIT Kharagpur on 25th-30th May 2015.
- Attended awareness program about the plagiarism & process adopted at VTU in respect of plagiarism check for Ph.D thesis held at Shree Devi Institute of Technology, Mangaluru on 14th June 2015.
- Attended FEP-4.0(Faculty Enablement Program) conducted by Infosys, at Infosys development centre Mudipu, Mangaluru from 22nd-24th June 2015.

- Participated in the national conference “Geo spatial information & technology advancement” held at SMVIT Bantakal Udupi on 16th & 17th October 2015.

STUDENT ACHIEVEMENTS:

- The MCA students had taken part in the “National level Seminar on “Cloud computing and High Performance Computing” held at Vivekananda college, Puttur on 29th January 2016 and “Tech Prints A National Level Paper Presentation Competition”, held at St. Joseph Engineering College, Mangaluru on 6th of April 2016.
- MCA students have won many prizes at the technical Fest “Semaphore” held at NMAMIT, Nitte on 12th and 13th of February 2016.
- MCA Department is the Overall champions of PG level, for the sports day 2015-2016 Which was held on 5th March 2016.

DEPT OF NANO TECHNOLOGY

- The department organized a Certificate Course programme on Nanoscience and Technology for the PUC/+2 students of D.K., Karnataka in collaboration with Srinivas University, for the academic year 2015-2016.
- The department has brought out a News Letter highlighting the importance of Nano Technology in the current scenario. More than 30 newsletters have been published in the website during the academic year 2015-2016.
- Department of Nano Technology organized an academic talk, on “Chasing Tomorrow”, by Mr. Syed Usman Taqui Erasmus Mundus Doctorate in Membrane Engineering (EUDIME), Lisbon, Portugal on 13th August 2015. The duration of the talk was from 10.30 AM to 12.30 PM. In his talk he briefed about the importance of knowledge economy in current scenario.

Industrial Visit

- 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.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS:

1. Dr. Prasad P., Professor and Head,

- Has been appointed as a member of Board of Exam, Nano Technology (Composite Board) committee of Viswesvaraya Technological University (VTU), Belgaum, Karnataka.
- He is also the invited member for Board of Studies meetings, Nano Technology of Viswesvaraya Technological University (VTU) Belgaum, Karnataka.
- Edited one book titled “Nano-the biggest ever seen” as a study material for the certificate course on Nanoscience and Technology for PUC students.
- Attended one day Faculty Development Programme on “Teaching problems and prospects” on 29th March 2016, organized by dept. of MBA, SIT, Valachil, Mangaluru.
- Attended two days national seminar and workshop on “Functional nanomaterials for energy environment and health” on March 21st & 22nd, organized by Mangaluru University, Mangaluru.

- Delivered a special talk on “Nanotechnology” on Feb 19th, at CIET, Ponnampete, Coorg, Karnataka.
- Attended two days national workshop on “Recent trends in Nano Technology” on Jan 18th & 19th, 2016 organized by AIET, Moodabidiri.

2. Mr. Shareefraju J Ukkund

- Presented a research paper “synthesis and characterization of silver nanoparticles by using *Penicillium* sps.” 'In International Conference on Nano Technology ICNANO-2016' organized by IISc-VIAT, Bangalore.
- Attended a two day national workshop on “Recent trends in Nano Technology” on Jan 18th & 19th 2016 organized by AIET, Moodabidiri

3. Ms. Aparna N. and Ms. V. S. Amrutha, presented a research paper in “National Seminar on Research Aspirants of Nanomaterials and its Applications” on July 21st and 22nd Organised by Dept. of Physics, SJCT, Chikkaballapur.

4. Mr. Katta Saikumar

- Presented a research paper in “National Conference on “Tribology studies on Ti doped DLC coatings deposited by PECVD” on May 6th and 7th Organised by Dept. of Mechanical Engineering, SIT, Valachil, Mangaluru.
- Attended a two day national workshop on “Recent trends in Nano Technology” on Jan 18th & 19th organized by AIET, Moodabidiri.

STUDENT ACHIEVEMENTS

- Students of Dept. of Nano Technology, attended a two day national workshop on “Recent trends in Nano Technology” on Jan 18th & 19th organized by AIET, Moodabidiri.
- Mr. Kiran Kumar K., has been appointed as a President of Sports Club, SIT, Mangaluru.
- Mr. Kiran Kumar K, got second prize in Hand Ball in VTU Inter-zonal tournament, Organized by NMAMIT, Udupi.
- Mr. Kiran Kumar K., Ms. Aakanksha, Mr. Krishna and Mr. Momin Ashraf are shortlisted in Karataka New Age Incubation Entrepreneurship, organized by Govt. of Karnataka, at NMAMIT, Udupi.
- Mr. Suhas P, participated in “SMART CITIES” held during Quark'16, a cosmic odyssey at BITS Pilani, Goa.
- Mr. Kiran kumar K and Mr. Suhas P., presented a paper on synthesis of CNTs and its applications in energy harvesting and storage” during “TIARA-2016” organized by SJEC, Mangaluru.
- Mr. Kiran Kumar K, Mr. Adarsh, Mr. Athul, Mr. Krishna and Mr. Suhas P. shortlisted in “TCS IT QUIZ-2016” from SIT, Mangaluru.
- Mr. Suhas P, participated in “1st International Conference on start-ups, Incubators and Entrepreneurship” on 27th Feb 2016 hosted by Yenepoya University, Mangaluru.
- Mr. Krishna, Mr. Momin Ashraf and Mr. Jithin John attended a national conference on “Think Nano” on 30th & 31st of March 2016, Organized by IISc, Bangalore.
- Mr. Suhas P, has won 3rd prize in paper presentation under the topic Firebird Bits Pilani, organized under the event Quarks 2016.

SCHOOL OF ARCHITECTURE ACTIVITIES

- The interdepartmental fest – 'Archiholics', takes place every year in the winter semester. Archiholics serves as an ice breaker session for the freshers as well as a platform of learning. This year, eminent architect from Goa, Ar. Dean D'Cruz was invited to give the aspiring architects a talk on 'Sustainable Practices'. Besides this educational discourse, the fest also hosts various competitions like dress designing, caricature, mad-ads, treasure hunt, face painting, product design, clay modeling, spot sketching and variety entertainment. The event was concluded with a talk on Eco Friendly Architecture from Ar. Sathyaprakash Varanashi from Bangalore.
- The Zonal NASA event for Zone 5 IMBIBE 2015 was a 3-day convention hosted on the 23rd, 24th and 25th October 2015. The NASA (National Association of Students of Architecture) is a congregation of all architecture students across the SAARC countries. It is the largest architecture student body association in the world. NASA India has 6 zones, out of which Karnataka, Goa, Telangana and Seemandhra come under Zone 5. 1500 delegates from 34 colleges took part in this convention.
- The convention focused more on hands-on work. A number of workshops were conducted throughout which stimulated the interests in the students.
- Mud Workshop:- Conducted by Ar. Debashish Borah
- Origami Workshop:- Conducted by Ar. Ankon Mitra
- Bamboo Workshop:- Conducted by Christina Koeppel, Haldar Chandan
- Theatre Workshop:- Conducted by the Indian Ensemble Theatre group, led by Karen D'Mello and Nisha Abdulla.
- Sand Workshop:- Conducted by team from Manipal
- Movie Making Workshop:- Conducted by

Speakers:

- Ar. Abin Chaudhuri: spoke about his own works by focusing on the elements he considered while planning his site and how he went about the zoning process.
- Ar. Nalini Thakur: spoke about conservation and the future of Hampi.
- Ar. Yatin Pandya: “towards humane, sustainable and timeless architecture”
- Dr. T.V. Ramachandran: gave a talk on global warming and the carbon footprint of Bangalore.
- Ar. Palinda Kannangara: “10 years in practice” speaks about his various works across Sri Lanka which are tropical and organic style and design according to context.
- And other talks from more renowned personalities like Ar. Vinod Jayasinghe, Ar. Suptendu Biswas, Ar. Prem Nathand Ar. Sathyaprakash Varanashi

Cultural trophies:

- Students battled it out for various titles such as fashion show Trophy, dance Trophy and battle of bands where each trophy had very challenging themes.
- On the first day, 1564 from Chennai performed as a guest for the Battle of the Bands. They brought the perfect impression of fusion to the night.

Formal trophies:

- The students' intellect and architectural capabilities were put to test in more formal trophies like the Design Trophy and Reuben's

Trophy and the works were later exhibited for the delegates.

- Other trophies were Photography Trophy, short film Trophy. The new trophy introduced this ZONASA was the social media trophy; it connected two social media channels i.e. Dubsplash and Instagram.
- Mangaluru is famous for its rich and vibrant culture and tradition, so on the first day of the convention Srinivas School of Architecture decided to give the delegates a small glance at this culture by bringing its local pride, the Hulivasha.
- Imbibe'15 came to an electric conclusion as Vh1 Supersonic 101 Campus presents Thermal Projekt had the delegates on their feet with their amazing set list.

INDUSTRIAL VISIT

- Before the commencement of the academic year, in August 2016 the fourth year students paid a visit to Pune, Bangalore and goa urban design was familiarized to them. They also visited many other buildings of architectural significance in the city. The case studies conducted inspired a zeal for discovering new places and innovative forms of architecture.
- The third years visited Rann of Kutch, Ahmadabad, Mumbai and Mahabaleshwar where they conducted a case study on design schools and residential schools.
- The second years paid a visit to Auroville and later to Mahabalipuram where a detailed study on fishermen's colony was conducted. Following the Bangalore trip, the third years also headed to the state capital for their study on campus design. They also visited Goa on account of NASA day.
- This year architect Gautham Shenoy from Los Angeles gave a talk on parametric architecture and opportunities to study in the USA which was not only educational and informative but also enlightening. In collaboration with the architect's guild, Mangaluru, architect Tony Joseph of STAPTI fame from Calicut was invited to give a presentation on residential planning at Taj Gateway, Mangaluru.
- The students of architecture also attended the 57th Annual NASA Convention held in Surat. They part took in a variety of workshops like green mobility, disaster management, photography and so on and enhanced their knowledge.

WORKSHOPS/CONFERENCES/PUBLICATIONS AND ACHIEVEMENTS OF FACULTY MEMBERS

1. Ar. Vasudev Shet, Head of the Department of Architecture has served as a member of Board of examiners for the year 2015-2016

2. Dr. Shaila Bantanur

- Presented her research paper on "evaluation of Waste Management Practices in Institution of Higher Educational Residential Campuses" in an international conference on Solid Waste Management (ICONSWM-2015) at IISC Bengaluru, 24-27 November 2015.
- Appointed as one of the key member in the Editorial Board of International Journal of "Advances in Higher Education" Universe Scientific Publishing Company
- Submitted Research Proposal costing 52,65,300/- on "Day lighting and noise mapping of Educational campuses of higher education in Urban Core Areas of India and Canada" to IC-IMPACTs on 1-04-2016.
- Signed an MoA with Kathmandu University, Nepal. on 30 March, 2016 at Kathmandu university, Kathmandu Nepal.

Publications:

- Shaila S.B., Mahua, M., R, Shankar., (2015) "Sustainability; Perceptions in a Technological Institution of Higher Education in India". Journal of Current Science, 109, 2198-2203.
- Shaila S.B., Prashanti Rao., (2015) "Integrating Sustainability in Creativity ; Study on Informal settlement of Artists at Raghurajpur, Orissa". Journal of School of Planning and Architecture, SPANDREL, 10, 126-131.

3. Ar. Avni Gor, attended Teacher's Training Programme on 'How to Teach Indian Architectural History' conducted by the Council of Architecture National Institute of Advanced Studies in Architecture.

- She is also a member of Society of Architectural Historians since 2014 and won the SAH Scott Oplex Membership Grant 2016 as an 'Independent Emerging Professional' in the field and has travelled to U.S during April 2016 to attend the conference.

STUDENT ACHIEVEMENTS

- Sanketh Bhartish, 3rd year student of architecture submitted a paper on 'Daylighting Analysis in Vernacular Houses of Rural India and will also attend the International Conference on Architecture and Built Environment on the 5th September, 2016 at Singapore.
- Mothi Vargheese, third year student of architecture has bagged the second place in inter district Chess tournament.

DEPARTMENTS OF BASIC SCIENCES: CHEMISTRY, PHYSICS, CIVIL, HUMANITIES AND LIBRARY

Workshops/Conferences/Publications And Achievements of Faculty Members:

DEPT. OF CHEMISTRY

1. Dr. Gopalakrishna Bhat N, Professor & Head

- Selective complexometric determination of palladium by using L-Cystine as releasing agent, Chandrashekar K.G, N. Gopalakrishna Bhat and Nagaraj P, Asian journal of Chemistry, 27 (2015) 882-884.
- A Highly sensitive Spectrophotometric method for the micro level determination of nitrite and nitrate anions by coupling of tetrazotized benzidine and N,N-dimethylaniline, Chandrashekar K.G, N. Gopalakrishna Bhat and Nagaraj P, Research Journal of Chemical Sciences, 5(2), (2015) 42-47.
- Facile and direct Spectrophotometric determination of palladium(II) with L-Cystine, Chandrashekar K.G, N. Gopalakrishna Bhat and Nagaraj P, International Journal of Chemical Studies 2(5) (2015) 46-49.
- "Indirect complexometric determination of mercury(II) using L-Cystine as a selective masking agent, Nagaraj P, N. Gopalakrishna Bhat and Chandrashekar K.G, International Journal of Chemical Studies, 3(1) (2015) 27-29.
- Ammonium oxalate as a masking agent for the complexometric determination of Manganese(II), Nagaraj P, N. Gopalakrishna Bhat and Chandrashekar K.G, Vietnam Journal of Chemistry, 53(2) (2015) 151-155.
- Spectrophotometric determination of Palladium by the coloration with 2-mercaptoethanol, Nagaraj P, Gopalakrishna Bhat and Chandrashekar K.G, Research Journal of Chemical Sciences, 5(9), (2015) 19-26.
- Spectrophotometric determination of Chromium by using sulphanoilic acid and N,N-dimethyl aniline, Chandrashekar K.G, Gopalakrishna Bhat N and Nagaraj P, Indian Journal of Chemical

Technology, 22, (2015) 78-81.

- Aithal, S., Aithal, P. S., & Bhat, N. G. (2015 April) Comparative Study on Azo dye-doped Polymer Films for Optical Phase Conjugation, International Journal of Science and Research (IJSR), Volume 4 Issue 4, pp. 436 - 441. ISSN 2319-7064.
- Aithal, S., Aithal, P. S., & Bhat, N. G. (2015) A Review On Sustainable Organic Materials For Optical Limiting Technology. International Journal of Management, IT and Engineering (IJMIE), Volume 5, Issue 7, pp. 527-544, ISSN: 2249-0558.
- Aithal, P. S., & Aithal, S., (2015) Managing Anticipated Breakthrough Technologies of 21st Century - A Review", International Journal of Research & Development in Technology and Management Sciences, Vol. 21, Issue 6, pp. 112 - 133, ISSN : 6310-24507.
- Aithal, S., Aithal, P. S., & Bhat, N. G. (2015) A Review on Organic Materials for Optical Phase Conjugation & All-optical Switches, International Journal of Management, IT and Engineering (IJMIE), Volume 6, Issue 1,, pp. 222-238, ISSN: 2249-0558.
- Shubhrajyotsna Aithal, P.S. Aithal & G.K. Bhat, A Review on Organic Materials for Optical Phase Conjugation & All-optical Switches. National Conference on Changing Trends in Management, IT, & Social Sciences, 9th April 2014, SIMS, Mangaluru, pp. 44-51, ISBN 978-81-929306-0-2.
- Shubhrajyotsna Aithal, P.S. Aithal & G.K. Bhat, A Review on Organic Materials for Degenerate Four Wave Mixing, Proceedings of National Conference on Innovative Practices, October 2015, pp. 277-290. ISBN : 978-81-929306-8-8.
- Shubhrajyotsna Aithal, P.S. Aithal & G.K. Bhat, A Review on Sustainable Organic Materials for Optical Limiting Technology, Proceedings of National Conference on Recent Advances in IT, Management and Social Sciences, 23rd April, 2015, pp. 682-704, ISBN : 978-81-929306-6-4.
- Published a research paper titled "Complexometric determination of palladium by using L-cysteine as a releasing agent" in Asian journal of chemistry (AJC) 27(2015)882-884.
- Attended a Two day National Seminar on Recent Advances in Chemical Sciences held on 17th and 18th December 2015 at St. Agnes College, Mangaluru.

2. Mr. Chandrashekara K.G

- Published a research paper titled "A Highly sensitive Spectrophotometric method for the micro level determination of nitrite and nitrate anions by coupling of tetrazotized benzidine and N,N-dimethylaniline", Chandrashekar K.G, N. Gopalakrishna Bhat and Nagaraj P Research Journal of Chemical Sciences, 5(2), (2015) 42-47.
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- Published a research paper entitled "Complexometric determination of palladium by using L-cysteine as a releasing agent" in Asian journal of chemistry (AJC) 27(2015)882-884.
- Published a research paper titled "Ammonium oxalate as a masking agent for the complexometric determination of manganese (II)" In Vietnam Journal of Chemistry Vol 53(2) 151-155.
- Presented a research paper titled "Spectrophotometric Determination Of Nitrate And Nitrate Ions By Diazocoupling Method" in DBT Govt. of India sponsored National Seminar on Recent Advances In Chemical Sciences held at St Agnes college Mangaluru on 17th and 18th December 2015.
- Submitted his Phd Thesis to VTU, Belgavi and is awaiting the viva-voce.

DEPARTMENT OF PHYSICS

Dr. K Suryanarayana, Professor and Head

- Delivered an invited talk on "Preparation and presentation of projects" at St. Philomina High School, Puttur on 11th July-2015.
- Guest lecture during Teacher's day celebration at St. Philomina PU College, Puttur on 5th September 2015.

DEPARTMENT OF CIVIL ENGINEERING

1. Mrs. Sandya D S : Papers Published.

- Study on 'Behaviour of Plate Element Subjected to Dynamic Loading using ANSYS' in IJERT, Volume. 4, Issue. 05, June – 2015
- 'Buckling Analysis of Plate Element Subjected to Plane Loading Using ANSYS' in International Journal of Innovative Research in Science, Engineering and Technology (An ISO 3297: 2007 Certified Organization) Vol. 4, Issue 5, august 2015
- 'Experimental Investigation on Elastic Properties of Concrete Incorporating GGBFS' in International Journal for Research in Applied Science & Engineering Technology (IJRASET) ©IJRASET 2015: All Rights are Reserved 487

DEPARTMENT OF HUMANITIES

Dr. Ambika G. Mallya

- Was awarded PhD from NITK, Surathkal for her thesis titled 'Women's Writing in Kannada: An Analysis of Select Writings of Sarah Aboobacker'. The research was guided by Dr. Shashikantha Koudur, School of Management, NITK, Surathkal. Dr. Ambika G. Mallya, is the first candidate to be awarded PhD in English Literature (Comparative Literature) from NITK, Surathkal.
- Judged a debate competition on the topic 'Preventive Vigilance as a Tool of Good Governance' @ SIMS, Pandeshwar, Mangaluru on 19th October 2015.
- Was External examiner, for ICAS-Manipal University, Theory examination in December 2015.
- Accepted-International Conference: Shashikantha K and Mallya, Ambika G., 'Religion, Gender, Exclusion: Islam, Hinduta and the case of Sarah Aboobacker in Contemporary Karnataka', at the 17th Triennial ACLALS Conference, Stellenbosch, South Africa, 10th-15th July 2016.

- Participated in a workshop on Business English Certification (BEC) course, organized by AIMIT in collaboration with Cambridge University Press on 26th & 27th April 2016, at AIMIT, Beeri Campus. The resource person was Dr. C.L.N. Prakash, training consultant, British Council.

TRAINING AND PLACEMENT DEPARTMENT ACTIVITIES:

- A pre-placement talk by Global Delight Technologies was conducted on 10th August 2015, for the Final year B.E(CS, IS) and MCA students.
- A pre-placement talk by Nuware Systems Pvt. Ltd. conducted on 21st September 2015.
- Fast Track Training program conducted by Quantech Origin for all Final year B.E students from 17th August 2015 to 22nd August 2015.
- I Phase Soft Skill Training program conducted by Quantech Origin for Third year B.E (CS, IS, E&C,EE) students from 24th August 2015 to 27th August 2015 and II Phase from 29th Feb 2016 to 3rd March 2016.
- I Phase Soft Skill Training program conducted by Quantech Origin for Second year B.E (ME,AE,AU,MR,NT) students from 17th August 2015 to 21st August 2015 and II Phase from 22nd Feb 2016 to 25th Feb 2016.
- I Phase Soft Skill Training program conducted by Innovation Unlimited for Third B.E (ME,AU,AE,MR,NT) students from 24th August 2015 to 27th August 2015 and II Phase from 29th Feb 2016 to 3rd March 2016.
- I Phase Soft Skill Training program conducted by Innovation Unlimited for Second year B.E (CS,IS,EC,EE) students from 17th August 2015 to 21st August 2015 and II Phase from 22nd to 25th Feb 2016.
- Soft Skill Training program conducted by Innovation for Final year MBA students was conducted from 21st to 25th September 2015 and for First year MBA students from 14th to 19th March 2016.
- Soft Skill Training program conducted by Innovation for Final year MCA students was conducted from 21st September 2015 to 25th September 2015 and for Second year MCA students from 14th September 2015 to 21st September 2015 and 14th to 19th March 2016.
- Seminar on "Why GATE?" by Gate Forum conducted on 1st September 2015 for all the final year B.E Students.
- Mock interview for Final year students was conducted on 12th and 13th September 2015.
- PMKVY Skill Development program conducted by UTL Technologies Ltd. from 26th February 2016 to 31st March 2016.
- Companies that recruited our B.E, MBA, MCA and M.Tech students is as follows: Infosys, Span Infotech, Wipro Ltd., Techmahindra, Robosoft Technologies, UST Global, iWave Systems, Accord Software, IBM, HP, Techjini, Sonata Software, PEOL Technologies, Persistent Systems, Global E-Softsys, Global Delight Technologies, XL Dynamics, Mphasis, SLK Software, Aris Global, Manipal Technologies, Jaro Education, Polycab Wires Pvt. Ltd, Good Through Software Solutions, Indian Navy, Samundra Institute of Maritime Studies, Cigital, Axis Bank, TRIANZ, Cadence, Juego Studios, Mobinius Technologies, Cruiseline Ship Mgmt, Global Automation, Vee Technologies, Amazon, Westline Ship Mgmt., ICICI Prudential, Ethnus Consultancy Services, SAP Labs, Future Group, Nandi Toyota, Tayana, Anglo Eastern Ship Management, Career Net, EDS

Technologies, AD Syndicate Manipal Group, Indo US-MIM, Hinduja Global Solutions Pvt. Ltd., Control Print Ltd., Tech2People, Bajaj Capital Ltd., Compassite Software, Alembic Pharma, Wureth Elektronik, Infoview Technologies, Captain Tractors, Diya Systems Pvt. Ltd., Qspider, FACE, Allegies Group, Vantage Agora, KARVY Finance, Poornam Infovision, V Dart Software, Telenetix Pvt. Ltd. ,TVS and Sons Pvt Ltd, PMKVY - UTL Technologies , Teamware Solutions ,Advanced Business & Healthcare Solutions India Pvt. Ltd, Kotak Mahindra, Krisam Automation, Riveria Manpower.

SPORTS ACTIVITIES AND ACHIEVEMENTS:

Mr. Jayachandra, Director, Physical Education: In the age group of 35+ has won numerous awards.

- Is selected to represent India at the International Masters' Athletic Championship to be held on 27th May, at Singapore.
- State Level: Gold medal in 200 mtrs race, Silver Medals in Shot put and 100 mtrs race held at shimogga on 13th and 14th December 2015.
- National Level: Gold Medal in 4x400 Mtrs Relay, Bronze Medal in 4x100 mtrs Relay held at Guru Gibind Singh National Sports Ground, Lucknow, Uttar Pradesh, from 10th-15th March 2016.

Achievements of Team SIT:

- Table Tennis: Third Place in VTU Mangaluru Zone Table Tennis Tournament held at SDIT, Mangaluru on 1st and 2nd September 2015.
- Kho-Kho: Runners up in VTU Mangaluru Zone Kho-Kho competition held at SIT, Valachil Campus on 3rd and 4th March 2016.
- Hand Ball: Runners up in VTU Mangaluru Zone Hand Ball Tournament held at NMAMIT, Nitte on 15th and 16th March 2016.
- Foot Ball: Third place in VTU Mangaluru Zone Foot Ball Tournament held at SDMIT, Ujire, on 14th and 15th April 2016.

Individual Achievements:

1. Mr. Abin P. David of VIII SEM, Department of Aeronautical Engg, bagged the GOLD MEDAL in VTU intercollegiate Taekwondo competition held at GCE, Ramnagar, on 24th and 25th September 2015. Also participated in All India Inter-University Taekwondo Competition held at Punjab University, Patiala, from 17th -25th March 2016.

2. Mr. Mijo Chaco Kurian, IV Sem, Department of Mechanical Engg,

- Won Gold Medal in 800 mtrs race, Silver Medal in 1500 mtrs race and 4x400 mtrs in the VTU intercollegiate Athletic Meet held at Sir. MVSIT, Bengaluru, from 24th -27th March 2016.
- Bagged the fifth place in the National Level Federation Cup Athletic Meet, held at Mangala Stadium from 5th-8th May 2015.

3. Ms. Mamatha Shankari, II sem MBA, has won Silver Medal in 200 mtrs and Bronze Medal in 100 Mtrs in the VTU intercollegiate Athletic Meet held at Sir. MVSIT, Bengaluru, from 24th -27th March 2016.

4. Ms. Sweekrutha Shetty P., IV sem ECE, has won Silver Medal in Shot Put in the VTU intercollegiate Athletic Meet held at Sir. MVSIT, Bengaluru, from 24th -27th March 2016.

5. Mr. Jackie Christon A. Fernandes, IV Sem, Automobile Engg., has won Bronze Medal in the VTU intercollegiate Athletic Meet held at Sir. MVSIT, Bengaluru, from 24th -27th March 2016.

6. Mr. Jolbin Jose, IV Sem Marine Engg., has won Silver Medal in the VTU intercollegiate Athletic Meet held at Sir. MVSIT, Bengaluru, from 24th -27th March 2016.

7. Mr. Sachin Krishna E, VI Sem Mech, **Mr. Nihal D. Pambadabettu**, VIII Sem Aeronautical Engg and **Mr. Ramappa Kali**, VI Sem Mech., have participated in the VTU intercollegiate Athletic Meet held at Sir. MVSIT, Bengaluru, from 24th -27th March 2016.

8. Mr. Ramappa Kali, VI Sem Mech., has won 2nd prize in 4x400mtr relay in VTU athletic meet.

9. Mr. Joel Anthony D Almeida, VI Sem. Mech., has won prizes in hand ball & power lifting competitions.

10. Mr. Pradeepa Rajendra Surahonni, VI Sem. Mech., has won prizes in hand ball competition.

11. Abhishek Vijay, VI Sem. Mech., has participated in VTU Kho-Kho competition.

CONCLUSION:

SIT has grown exponentially since its inception, thanks to the excellent work culture, the professional manpower, and ultramodern facilities giving it a global edge.

We are grateful to our president Sri CA. Raghavendra Rao, President, A Shama Rao Foundation for his untiring efforts that have contributed to this astounding progress. Thanks are due to Dr. A. Srinivas Rao, Vice President of the A Shama Rao Foundation for his continuous and ever inspiring actions throughout the year. Our thank are due to Mrs. Vijayalakshmi R Rao & Smt. Padmini Kumar, Directors, Srinivas Group of Colleges & Mrs. Mitra S Rao, Secretary of A. Shama Rao Foundation, office bearers and members of the foundation for their constant guidance and contribution.

Thanks are also due to our staff-teaching & non-teaching and students- for their active support and participation in all activities of the college throughout the year.

We place on record our gratitude to one and all, which have made the college what it is today and we wish and pray the college to attain greater heights in the coming days.





Prof. Shivakumar G.S.
Head of the Department

Department of Computer Science and Engineering

The Department of Computer Science & Engineering offers undergraduate B.E (CSE) program with an annual intake of 120(Regular) and 60 (Second Shift) and Post graduate programs in Computer Science & Engineering with an intake of 24 and Computer Networks Engineering with an annual intake of 36. The department regularly conducts special courses on advanced topics, to bridge the gap between the university curriculum and the need of the industry.

The department has 10 state of the art computer laboratories. The laboratories are well equipped with 1:1 computer terminals which are networked, with necessary software, which meet the university requirements. The major laboratories are: Microprocessor and Circuits Lab, Graphics Lab, System Software Lab, Data Base applications Lab, Networking Lab, Web Programming Lab and Project Lab.

The department is having well qualified and experienced teaching staff, who strive for excellence with 100% academic conformance, ably supported by a sufficient number of technical support staff. The Department

through its well-developed infrastructure and experienced faculty team expose the students to Programming techniques, the Design and Analysis of algorithms and basic requirements of software analysis, design and Applications and also in R & D activities.

ASCEE (Association for Computer science & Engineering Educate) conducts workshops, seminars, quiz programmes, project competitions and online competitive exams. As part of the ALTIUS, the intra-collegiate festival and Envision an intercollegiate technical Fest, ASCEE hosted many events like paper presentation, coding contest, debugging, quiz etc. The department encourages students to participate in curricular and co-curricular activities. Students are encouraged to publish research papers in journals and present the same at conferences.

Final and pre final year students come out with various types of innovative projects and few of the projects are being sponsored by Karnataka State Council for Science and Technology (KSCST), Motorola and Unisys Technologies.



Prof. Janardhan Bhat
Head of the Department

Department of Information Science and Engineering

The Department of Information science and Engineering with an annual intake of 60 at UG level has an acute focus on curricular, co-curricular and extra-curricular activities for students. The fulfillment of this cause of student personality evolution has been backed by a team of well qualified, dedicated and experienced teaching faculty. Department is well-equipped with various computing laboratories like Microprocessor/Logic Design Lab, System software/File structures lab, Data structures/C++ lab, Web lab/network lab and project lab to cater to the needs of the students. A 100% result was obtained from the outgoing batch. Results of other semesters are also equally competitive.

Association of Information Science Educatee (AISE):

The AISE organizes various events for students which helps in developing confidence, leadership qualities,

communication skills, event management etc. The clubs like Programming Club, Aptitude Club, English Club, Eco Club are functioning under AISE. In addition to academic activities, AISE is involved in social activities like campus cleaning, environment awareness etc.

Students of the department are encouraged to attend in various technical fests held in other engineering colleges. Students have made us proud by winning various awards. Students organize sports events in the college and also participate in sports events held in other engineering colleges.

The final year students are also encouraged to carry out inter-disciplinary projects so that they will be exposed to the knowledge of other branches (electronics or mechanical) also. Some of the final year projects are sponsored by K.S.C.S.T (Karnataka state council for Science and Technology).





Prof. Bheema Shastry
Head of the Department

Department of Electronics and Communications Engineering

The Department of Electronics & Communications Engineering offers undergraduate B.E (ECE) program with an annual intake of 120(Regular) and 60 (Second Shift) and Post graduate programs in Digital Electronics & Communications and VLSI Design with an annual intake of 18 each. The department regularly conducts special courses on advanced topics, to bridge the gap between the university curriculum and the need of the industry.

The department has well equipped laboratories to meet the requirements of the university and to cater to the needs of the students. All the necessary hardware and software required to carry out regular laboratory work and project work are available in the department. These facilities are exclusively for Undergraduate and Post graduate students of Electronics and Communications. The major laboratories are: Analog Electronics Lab, Logic Design Lab, Micro Controllers Lab, HDL Lab, DSP Lab, Analog Communication Lab, Advanced Communication Lab, Microprocessor Lab, VLSI Lab, Power Electronics Lab.

The department has well-qualified and experienced teaching staff, who strive for excellence with 100% academic conformance, ably supported by a sufficient number of technical support staff. The Department through its well developed infrastructure and

experienced faculty team expose the students to various areas of expertise in the field of electronics. The department aims to train the young Electronics & Communication Engineers with an active, practical and knowledgeable attitude using the state-of-art of technology and infrastructure and by focusing on market demand.

STEADY (Srinivas Techies Electronics Association of Dynamic Youngsters), conducts workshops, seminars, invited lectures by eminent experts, project competitions. As part of the intra collegiate festival, STEADY organized several competitions like Agnipariksha, Saviruchi, Nidhishodha under the head Samagra Jyothi. During Envision the technical fest organized by the institute, STEADY hosted many events like paper presentation, hardware debugging, product marketing, technical dumb charades. In addition to these STEADY organized football competition for the students of SIT. The department encourages students to participate in curricular and co-curricular activities. Students are encouraged to publish research papers in journals and present the same at conferences.

Final and pre final year students come out with various types of innovative projects and some of the final projects are being sponsored by the Karnataka State Council for Science & Technology (KSCST), Bangalore



Dr. Thomas Pinto
Head of the Department

Department of Mechanical Engineering

The Department of Mechanical Engineering offers undergraduate B.E program with an annual intake of 180(Regular) and 60 (Second Shift) and Post graduate programs in Industrial Automation & Robotics and Thermal Power Engineering with an annual intake of 18 each. The department regularly conducts special courses on advanced topics, to bridge the gap between the university curriculum and the need of the industry.

The department has well equipped extensive laboratories to meet the requirements of the university and to cater to the needs of the students. All major equipments are available in the labs to carry out regular laboratory work and project works in the department. These facilities are exclusively for Undergraduate and Post graduate students of Mechanical Engineering. The major laboratories are: Metallography and Material Testing Lab, Measurements & Metrology Lab, Foundry & Forging Lab, Machine Shop, Fluid Mechanics Machinery Lab, Energy Conversion Engineering Lab, CAM & Analysis Lab, Heat & Mass Transfer Lab, CIM & Automation Lab, Design Lab. Students are trained to get proficiency in various aspects employed in mechanical Industry and acquire the ability to design and develop mechanical machinery using computer aided machine design techniques.

The department has well-qualified and experienced teaching staff, who strive for excellence with 100% academic conformance, ably supported by a sufficient number of technical support staff. The Department

through its well developed infrastructure and experienced faculty team expose the students to various areas of expertise in the field of mechanical Engineering. The faculty members have published papers in reputed journals and international conferences. The department aims to produce Mechanical Engineers with dynamic, all-round personalities adaptable to ever increasing demands of emerging technologies involving analytical and practical skills.

ASMA, (All Students Mechanical Association) conducts workshops, seminars, invited lectures by eminent experts, project competitions to foster team spirit, leadership qualities, and channelize the aptitude of the students. As part of the intra collegiate festival held, ASMA organized several competitions. During ENVISION-2015, the technical fest organized by the institute, ASMA hosted many events like paper presentation, machine assembly, Contraption, Auto Quiz. In addition to these ASMA organized cricket tournament for the students of SIT. ASMA and NSS jointly organized blood donation camp in association with KMC Mangalore. The department encourages students to participate in curricular and co-curricular activities. Students are encouraged to publish research papers in journals and present the same at conferences.

Final and pre final year students come out with various types of innovative projects and some of the final projects are being sponsored by the Karnataka State Council for Science & Technology (KSCST), Bengaluru.



Prof. Hariprakash U.P.
Head of the Department

Department of MBA

With an aim of bringing a paradigm shift from mere management coaching to innovative and activity based learning for the students seeking Management training from different parts of India and abroad with emphasis on continuous lifelong education, the department of MBA was started in the year 2007 offering three specializations streams namely Finance, Marketing and human Resources. All the faculty members in MBA department play an important role in administering the diverse academic and non-academic activities.

The class room teaching is supplemented by group projects, seminars, lectures, simulation games, role plays and industrial visits. The students are exposed to organizational situations that represent actual complex management problems. The cases also help in developing a holistic perspective combining unstructured real life situations and decision making under uncertainty. The

summer internships that students take-up during the break between third and fourth semester help students to gain first hand industry experience and to challenge, test and validate the class room learning.

To sharpen the soft skills of the students soft skill programmes are regularly conducted. Every week, four hours are dedicated for personality development. VOLMAS (Vision Of Learning – Management students Association of SIT), conducts various events under its banner. The marketing association MAXIMUS, The HR association NEEV and the finance association FINNOVA are active and organizes events specific to respective specializations. SHRIYANS, National Level Intercollegiate Management Fest is the major event of the department. In addition to these activities the department has organized FDPs and national seminar in series.





Dr. Shashidhar Kini K.
Head of the Department

Department of MCA

The department of MCA started in the year 2008, offers three years full time M.C.A. programme with an annual intake of 120. The department believes in creating intellectual capital that will be a basis for a strong and effervescent world in the commercial arena. The department aims in crafting technical professionals who represent the union of best class room experience and practical exposure. MCA department has well qualified and experienced faculty striving for multifaceted development of students. Regular and Vocational Soft Skill Trainings are conducted for students by expert trainers under the placement cell. Regular seminars are conducted by and for the students to get a glimpse of latest technological developments and to enhance presentation skills.

All the necessary computing facilities required to carry out regular laboratory work and project work are available in the department. The major MCA labs are algorithms lab, C, C++, C# lab, Java and J2EE lab, Software Design lab, DBMS lab, UNIX lab, Web lab.

MCA Association of SIT Mangalore (MASM) organizes various events like guest lectures, intradepartmental competitions for students which help in developing confidence, leadership qualities, communication skills, event management skills etc. EXCEL, the career guidance program for UG students is the major events organized by MASM. During Intra College fest MASM organized gaming contest for the students of SIT.

The students of MCA are encouraged to take part in all curricular, co-curricular and extra-curricular activities taking place in the college and other colleges.





Dr. Ramakrishna N. Hegde
Head of the Department

Department of Aeronautical & Automobile Engineering

The Department of Aeronautical Engineering offers undergraduate B.E program with an annual intake of 60 students whereas Department of Automobile Engineering offers undergraduate B.E program with an annual intake of 120 students. Apart from regular curricula, both the departments run special courses on current burning topics, model building, servicing and overhauling of automobile engines, soft skill development etc. to ensure that the students are industry ready.

Both Automobile and Aeronautical departments have excellent infrastructure and lab facilities not only to meet the requirements of the university but also to do R&D work, for UG, PG and PhD students,. All major equipments are available in the labs to carry out regular laboratory work and project works. The major laboratories are: Structures Lab, Propulsion Lab, Design, Modelling and Analysis Lab, Metallography and Material Testing Lab, Measurements & Metrology Lab, Foundry & Forging Lab, Machine Shop, Fuel Testing and Fluid Mechanics Lab, Automobile Engg. Lab, Service and Reconditioning Lab, Energy Conversion Engineering Lab, Engine Testing Lab and CAD/CAM/CAE Lab. Students are encouraged to do internship in automobile and aeronautical industries like Ashok Leyland, Tata Motors, Maruti Suzuki, Benz, ISRO, NAL, HAL etc, to get proficiency in various aspects employed industries and service workshops, in addition to industrial visits.

The department has well-qualified, experienced and committed faculty, with ample exposure to industrial as well as academic environment and who strive for excellence. They are ably supported by a sufficient number of technical support staff. The Department through its well developed infrastructure and

experienced faculty team expose the students to various areas of expertise in their chosen field of Engineering. Apart from academics the faculty members are also involved in Research Work and have published papers in reputed journals and international conferences. The department aims to produce engineering graduates with dynamic, all-round personalities adaptable to ever increasing demands of emerging technologies involving analytical and practical skills.

AMARA, (Automobile and Aeronautical Association), a student association, regularly conducts workshops, seminars, invited lectures by eminent experts, project competitions to foster team spirit, leadership qualities, and channelize the aptitude of the students. The department encourages students to participate in curricular and co-curricular activities. Students are encouraged to publish research papers in journals and present the same at conferences.

As success is measured in the outcome, I would like to place on record that both the departments have very good talents, in academics, in sports and in extra as well as co curricular activities, and they have brought laurels to the college at interstate and intra state level. I take this opportunity to congratulate them.

In the coming days, both the departments focus will be on strengthening industry-institute interaction with meaningful MOUs and achieving full placement of eligible students. This is essential and is the need for the day because; one whose knowledge is confined to books is of no use unless it is supplemented by practical exposure. For this to happen we need to work as a team and I am pretty sure we will reach greater heights in the coming days.



Dr. Ramachandra C.G.
Head of the Department of
Marine Engineering &
Mechanical Engineering II shift

Department of Marine Engineering

The department of the Marine Engineering offers undergraduate BE program with an annual intake of 60. The department regularly conducts technical talk, special seminars on advanced topics, internship in Industries, industrial visits and hands on workshops to bridge the gap between university curriculum and the need of the industry.

The department has well equipped extensive laboratories to meet the requirements of the university and to cater to the need of the students. All major equipment are available in the labs to carry out regular laboratory work, mini project and major project works. The major laboratories are metallography and material testing lab, measurements and metrology lab, computer aided marine engineering drawing lab. Fluid mechanics and machines lab, heat transfer laboratory, electrical machine laboratory, vibration lab and simulation lab. The department has well qualified and experienced teaching staff who strive for excellence with 100% academic conformance and reinforced by sufficient number of technical support staff.

AIMES (Association of Integrated Marine Engineering Students) organizes various events for the students such as invited guest lectures by eminent experts, workshops, seminars, swimming class, industrial visit to shipyards etc., internship in various industries to enhance the practical knowledge of the students. As part of intercollegiate festival held on 30th October 2015, AIMES organized several competitions like Paper Presentation, Cutting Edge a flat form for free thinkers to show-case their talents and ideas in ship designing, Mind Breaks, Machine Insight, Dubsmash etc. During Envision-2016 the technical fest organized by the institute, AIMES hosted many events like Paper Presentation, The Mummy and Robo Wars which was most appreciated by many of the participants. The department also encourages students to participate in curricular and co-curricular activities. Students are encouraged to publish research papers in journals and conferences.

Final and 3rd year students come out with various types of innovative projects and some of the final year projects are being sponsored by the Karnataka State Council for Science and Technology (KSCST) Bengaluru.



Prof. Lokesha B.
Head of the Department

Department of Electrical & Electronics Engineering

The department of Electrical & Electronics Engineering established in the year 2011 offers Undergraduate Program in Electrical & Electronics Engineering with annual intake of 60 students. To meet the growing demand for the Electrical Engineers in the government and private sectors, the department is making best efforts to produce highly trained and capable engineers who can take up the challenges of the real world. The Department has well qualified and dedicated faculty with a wide range of specializations.

The department has established many laboratories to cater to the needs of the present day syllabus. The department has Power Systems Simulation Laboratory, Electrical Machinery Laboratory, Electrical Measurements Laboratory, High Voltage & Relay Laboratory, Analog Electronics Laboratory, Power Electronics Laboratory, Logic Design Laboratory, Microcontroller Laboratory, CAED Laboratory and

Electrical Wiring Laboratory. The department has a separate library equipped with a large collection of different text books.

The department has students association called ELITE whose activities started in the year 2013 and since its inception; it supports extra and co-curricular activities among students of E & E Engineering. Educational tours and Industrial visits are regularly organized to enhance the practical knowledge of the students with the recent technologies used in the industries. Special laboratory sessions are conducted for the second year students to orient them towards engineering principles and practices. Workshop on Electrical wiring is conducted every year with an aim to equip students with the necessary hands-on skills for the Electrical industry. Students are always encouraged to come up with innovative projects and we are happy to mention here that our students' projects won State and National Awards apart from funding from KSCST.





Mr. Mahadeva Prasad S.
Training & Placement Officer

Department of Placement & Training

As it is important for plants to bloom and emit fragrance, it is necessary to ensure that the students are put on a right path for becoming responsible and valuable citizens of the country in addition to making them knowledgeable. This is why the placement and training department of SIT is for. The inception of placement and training cell was to promote an awareness of the employability skills. The cell with the help of faculty coordinators conducts training programs to enhance the soft skills/technical skills of the students, helping bridge the gap between the industry and academia. The cell has a soft skills lab at its disposal which is user friendly and of invaluable assistance in instilling soft skills proficiency.

The placement department is responsible for following activities.

- The college Training & Placement Department assists the development of graduates with balanced set of technical skills, interpersonal skills and with a positive attitude to life.
- To act as a nodal agency in the Institution for forging technology alliance between the Departments of SIT and the Industries.
- To act as a seamless conduit between the Industry and the Institute and provide quality technical manpower to suit every organizational need.

The department organizes workshop on interview preparation skills, Campus connect Soft Skill Training, seminars on job opportunities in various sectors, pre-placement workshop on Employability Skills, Pre-Placement Assessment Test.

Companies that recruited our B.E, MCA, MBA and M.Tech students is as follows:-

Robosoft Technologies Pvt. Ltd., Sankalp Semiconductor, Poornam Infovision, Global Edge Software Ltd., Bharati Shipyard, Techjini, iWave Systems Technologies Pvt. Ltd., Unisys, HP, IBM, Omnesys Technologies, Manipal Technologies Ltd., Indian Army, Tayana Software Solutions Pvt. Ltd, Samundra Institute of Maritime Studies, Global Delight Technologies Pvt. Ltd., Razor Think, Process Global Inc., Anglo-Eastern Ship Management (I) Pvt. Ltd, PENGROUP, VIT Infotech, Enzen Global Solutions Pvt Ltd., Sunohre Technologies, Praxair India Private Limited, Nandi Toyota, JED-I, Mphasis, Axis Bank, Ample Technologies, Vistaar Financial Services, XL Dynamics India Private limited, Asian Paints Limited, HDFC Life Insurance, Jaro Education, ERNST & YOUNG, Online Instrument India Pvt. Ltd., Emkay Global Finance, IndusInd Bank, Way to Wealth, Birla Sunlife Insurance.



Dr. K R Kamath

Dean, Department of Electronics & Communications Engineering



Prof. Kumarchandra M.R.

Dean, Department of Architecture



Prof. K Sadananda Upadhyaya

HOD of Mathematics



Dr. Gopalakrishna Bhat N

HOD of Chemistry



Dr. Suryanarayana K

HOD of Physics



Prof. Gourish Hegde

HOD of ECE - II Shift



Prof. Vasudev N Shet

HOD of Architecture



Dr. Prasad P.

HOD of Nano Technology



Mrs. Sujatha B

Librarian

ACHIEVERS *Flying High*



Dr. Ramkrishna Hegde
HOD OF Aeronautical &
Automobile Engg
has published seven books



Dr. C. G. Ramachandra
HOD OF Marine Engg & Mechanical Engg
II Shift has published a book



Mr. Shashidhara & Mr. Alwyn Edison Mendonca
Faculty, Dept. CSE, developed an android application
'SIT MANGALURU', which is an informative exclusive app of SIT



Dr. Shaila Bantanur
Department of Architecture,
Signed an MoA with Kathmandu University



Mr. Royston, Dept. EEE,
recipient of 'Gandhian Young Technological Award'
at Rashtrapathi Bhavan, New Delhi



Mr. SANDESH HEGDE
has secured II Rank in M-Tech - VTU
(Industrial Automation & Robotics)



Team SAC (Srinivas Aero Club) of Aeronautical Engineering department.
WINNERS OF NATIONAL QUADCOPTER CHAMPIONSHIP 2016 at IIT BOMBAY.



Dr. Ambika G. Mallya
awarded PhD in English Literature
(Comparative Literature)
by NITK, Surathkal



Activities of Professional Societies



Inaugural of CSI Student Chapter by Mr. Sandeep Shivarudranavar
NuWare Systems LLC, Bengaluru



Inaugural of IETE Chapter



Inauguration of IEI Student Chapter
by Mrs. Archana Rao, Global Delight Technologies, Udupi



Inauguration of IETE Student Chapter by Dr. Ashok Rao,
Former Head, Network Project, CEDT, IISc, Bengaluru



Inaugural of IE (Mechanical Engineering)
by Mr. Mahadevappa, Senior Manager, KIOCL, Mangaluru



Technical Talk on 'Energy Conservation & Smart Grid' by Dr. Ashok Rao
Former Head, Network Project, CEDT, IISc, Bengaluru



A Talk on 'Preparation for Professional Carrier/Job Market'
by Mr. Mahadevappa, Senior Manager, KIOCL, Mangaluru
IE Mech. Student Chapter



A Talk on 'Preparing mind for life struggle' by Swami Vireshananda Saraswathi,
Adhyaksha, Ramakrishna Vivekananda Ashrama, Tumkur
ISTE Student Chapter



College Activities



MOU with Akar Training & Consultancy



Farewell 2015 & Release of 'Srikriti' Vol. 6



Sri CA. A Raghavendra Rao addressing BE Freshers



Release of SIT App



Prof. Radhakrishnan addressing MBA & MCA Freshers



Mr. Srinivas Bhat, Sr. Manager, Diya Systems inaugurating ISAP



Student Council inauguration



Inauguration of 'Isiri' - Kannada Sangha

College Activities



Onam Celebrations



Deepavali Celebrations



Inauguration of NCAMES by Dr. L.L. Raj Rodrigues
Prof. & Head, Dept. of Humanities & Mgmt., MIT, Manipal



TCS Techbytes



NSS - Clean Campus Drive



Celebration of Kannada Rajyotsava



Inauguration of Fine Arts Association - Lalitha Ranga



Inauguration of Project Exhibition
Sri CA. A Raghavendra Rao addressing the audience



PROJECT EXHIBITION - Techno Vista 2015-16

Evolution of Ideas



Title 'Intelligent Helmet (i-Helmet)' - CSE Department
Has bagged Govt. of Karnataka Trip Grant



Title 'General Application for Multiple Extensions (GAME)'
CSE Department - KSCST Sponsored



Title 'ACMICONRFRE' for handicapped people
ECE Department



Title 'Low cost high security WIFIPI - An Advanced Door Bell'
ECE Department



Title 'Obstacle Avoidance Robotic Vehicle'
ISE Department



Title 'IoT Based Energy Meter Reading'
ISE Department



Title 'Bladeless Wind Power Generator - An Independent Source
for Rural Electrification' - EEE Department



Title 'In Pipe Hydro Power - An innovation in Hydro Electricity'
EEE Department



PROJECT EXHIBITION - Techno Vista 2015-16

Evolution of Ideas



Title 'Development of Supersonic Wing & Advanced Control Surfaces for Enhanced Manoeuvrability' - AE Dept.



Title 'Numerical & Experimental Analysis of Jet Impingement Cooling on Flat Plate' - AE Department



Title 'Design & Performance Testing of Modified Zero Emission Air Compressed Engine Vehicle' - AU Department



Title 'Advancement in Bilge System' Marine Department



Title 'Remote Controlled Hovercraft' Marine Department



Title 'Design & Fabrication of Multi Die Crank Action Rice Noodles Makers' - Mech. Department



Title 'Fabrication of Solar & Electrical Grass Cutting Machine' Mech. Department



Title 'Solar Powered Chainless Bicycle' Mech. Department

Computer Science & Engineering



Inaugural of ASCEE by Ms. Sanjana S.
Cognizant Technological solutions, Bengaluru



HOD Prof. Shivakumar G.S. addressing the gathering



ASCEE - Office Bearers



Technical Talk on Current IT Skills on Demand
by Dr. U.B. Pavanaja, Indian Languages Centre for Internet & Society



Technical Workshop on Image Processing
using MATLAB Lab by Mr. Aravind Naik



Technical Talk on Software Testing
by Ms. Ashwini, Astute Institute of Software Testing, Mangaluru



Release of Departmental Project Abstract



Valedictory of ASCEE and Farewell to the Final Year Students

ECE

Departmental Activities

Electronics and Communication Engineering



Inaugural of STEADY
by Dr. Prashanth Kumar H., NITK, Surathkal



HOD Prof. Bheema Shastry addressing the gathering



STEADY - Office Bearers



Technical Talk on Electronics & Communication Systems
by Dr. Prashanth Kumar H, NITK, Surathkal



Technical Talk on Electronics Circuit Simulation
by Mr. Venkat Ajjanagage,



Valedictory of STEADY and Farewell to Final Year Students

Basic Sc.

Basic Sciences



A Talk on Mind and its control by Swami Mukthi Roopanandaji
Founder President, Ramakrishna Ashram, Singapore



A Talk on Moral Awareness by Mr. Abhishek Clifford Jacob, CEO, Rescue, Mysore

MECH

Mechanical Engineering

Departmental Activities



Inaugural of ASMA
by Mr. Abdul Saleem J, GM, Canara Workshop Ltd, Mangaluru



HOD Dr. Thomas Pinto - Talk on Indian Constitution



ASMA - Office Bearers



Technical Talk on Preparation for Professional Carrier/Job Market
by Mr. Abdul Saleem J, GM, Canara Workshop Ltd, Mangaluru



NCAMES - Release of Conference Proceedings



Valedictory of NCAMES



Inaugural of a Five Day Workshop
on CNG Programming and Machining



Valedictory of ASMA and Farewell to the Final Year Students

EEE

Departmental Activities

Electrical and Electronics Engineering



Inaugural of ELITE by Prof. Uday Kumar R.Y., Dean, NITK, Surathkal and Office Bearers



HOD Prof. Lokesh B. addressing the gathering



Inauguration of two days Workshop on Electrical Wiring



Industrial Visit to Cochin by 8th Semester Students

ISE

Information Science and Engineering



Inaugural of AISE and Office Bearers



Valedictory of AISE - Principal Addressing the gathering



Clean Campus Drive



Visit to the Orphanage - Bhagini Samaj

AE/AU

Departmental Activities

Aeronautical and Automobile Engineering



Inaugural of AMARA and Office Bearers



HOD Dr. Ramakrishna N. Hegde briefing about AMARA Logo, released by Mr. Gaurav Porwal, Senior Aircraft Engineer



Glider Making Workshop



Quadcopter - The UAV Workshop

MR

Marine Engineering



Inaugural of AIMS by Dr. Dwarakish, Prof. & Head, Dept. of Applied Mechanics & Hydraulics, NITK



HOD Dr. Ramachandra CGR, addressing the gathering



Release of AIMS Logo



Technical talk by Mr. Vivek Vijay Kumar, Dept. of Marine Engg., MMCT, Mangaluru

MCA

Departmental Activities

Master of Computer Applications



Inaugural of MASM and Office Bearers



HOD Dr. Shashidhar Kini addressing the gathering



Technical Talk on Big Data and Hadoop by Mr. Gopalkrishna Bhat
Chairman & Director, Techprosoft Solutions Pvt. Ltd., Mangaluru



Valedictory of MASM
Principal Dr. Shrinivas Mayya D. addressing the gathering

ARCH

Architecture



Inaugural of Archiholics by Ar. Sathyaprakash Varanasi



HOD Ar. Vasudev Shet briefing about the Workshop



Inaugural of ZONASA - Imbibe



Wall Mural / Painting Workshop

MBA

Departmental Activities

Master of Business Administration



Inaugural of Shriyans-15 - Salentino
by Sri Khadri Gundu Rao, Regional Manager, SBI



HOD Prof. Hariprakash U.P. briefing about Salentino



Valedictory - Salentino by Sri Felician Naveen Saldanha,
Asst. Manager, Infosys, Mangaluru



VOLMAS Inaugural and Office Bearers



Inaugural of two days FDP Workshop



Visit to Samvedanaa Orphanage
A VOLMAS Activity



Young Business Managers in the making - Winners of Various Management Fests



photos

Expressions



Sri Vidya, Asst. Prof., MCA



The Vanity of Life

“Vanity of Vanities, All is Vanity”

One Generation Passes Away, And Another Generation Comes;

But The Earth Abides Forever;

Sun Rises, Goes Down, And Hastens To The Place Where It Arose;

*Wind Goes Toward The South, And Turns Around To The North; The Wind
Whirls About Continually, And Comes Again On Its Circuit;*

All The Rivers Run Into The Sea, Yet The Sea Is Not Full;

*All Things Are Full Of Labor; Man Cannot Express It; The Eye Is Not Satisfied With Seeing, Nor
The Ear Filled With Hearing;*

*That Which Has Been Is What Will Be, And Is What Will Be Done, And There Is Nothing New Under
The Sun;*

*Is There Anything Of Which It May Be Said, "See, This Is New"? It Has Already Been In Ancient
Times Before Us.*

*There Is No Remembrance Of Former Things, Nor Will There Be Any Remembrance Of Things That
Are To Come By Those Who Will Come After;*

All is Vanity;



Achsah. K. Philip
VIII Sem, CS.C



Vignesh IV Sem, B. Arch





Send SMS To Charge Your Cell Phone

Out of battery? Just send a text! People living off-grid can now power their phones simply by sending a text message. A London-based company Buffalo Grid has introduced a solar- power cell phone charging station that is activated by text message.

A patchy or absent power grid poses a conundrum of problems for rural areas in the developing world, particularly in India, Africa and Asia, where the use of cell phones is rapidly rising. The company's basic technology was recently tested in Uganda.

The lack of access to grid power means that people have to trek for kilometer to nearby town to find a charging station, powered by diesel generators or solar panels. More importantly, it's not cheap. In Uganda, charging a cell phone can cost 500 Ugandan shillings, or about \$0.20. That's a huge burden for those who earn less than a dollar a day, especially when you have to charge the phone two or three times a week. Rural areas need stronger signals from cell phones because there are fewer cell phone towers nearby, a further drain on power. "In rural economies, about 50 percent of the money spent on mobile phones is actually spent on charging them," says Buffalo Grid's Damon Millar. "That is some of the most expensive electricity in the world."

The battery extracts power from the solar panel using a technique called Maximum Power Point Tracking (MPPT). A 60-watt solar panel charges a battery. A solar panel's power output is directed by environmental conditions, such as temperature and the amount of sunlight, as well as the resistance of the circuit connected to it. MPPT monitors the conditions and charges the resistance to ensure the maximum possible power output at any given time.



Apoorva B.S
VI Sem, ISE



Once it receives the message, an LED above a socket on the battery lights up, indicating that it is ready to charge a phone. At the Konokoyi coffee cooperative in Uganda, each text message allows a phone to be charged for 1.5 hours. A fully charged Buffalo Grid unit can last for three days, has up to 10 charging points and charges 30 to 50 phones a day. To bring the cost down further, Buffalo Grid hopes to co-opt the cell phone network operators into subsidizing power for charging the phones, or even making it free.

"When you bring power to phones, people will use them more"

"Instead of paying for the charge, people will spend more on airtime"





Positive Attitude For A Better Tomorrow

A positive Attitude leads to success and happiness. A positive attitude helps you cope more easily with the daily affairs of life. It brings optimism into your life, and makes it easier to avoid worries and negative thinking. If you adopt it as a way of life, it would bring constructive changes into your life, and making it happier, brighter and more successful. With a positive attitude you see the bright side of life, become optimistic, and expect the best to happen. It is certainly a state of mind that is worth developing.



Ryna Rajan
IV Sem, ISE

A POSITIVE FRAME OF MIND: A positive frame of mind can help you in many ways, such as :Expecting success and not failure. Making you feel inspired. It gives you the strength not to give up, if you encounter obstacles on your way. It makes you look at failure and problems as blessings in disguise. Believing in yourself and in your abilities, enables you to show self-esteem and confidence. You look for solutions, instead of dwelling on problems. You see and recognize opportunities.

HAPPINESS IS AN INSIDE JOB: It's up to me to find the good, to be happy regardless of what's happening around me. I realize that everything happens how it happens and it's up to me to choose how I want to feel about it. I am in control of my happiness level and no one can take that away from me.

KEEP AWAY FROM NEGATIVITY: If you want to live a positive, joyful and happy life, you cannot- absolutely CANNOT- be surrounded by negative people who are not encouraging your happiness. Get rid of the negative things. Having negativity in your life prevents you from living a truly positive existence.

BE POSITIVE : There is the positive aspect in everything. In every person, in every situation, there is something good. Everything -good and bad- is a learning experience. If you really take the time to look, you will usually find something good, something really positive, about every person and situation.



The best and easiest way to do this is to be positive, when it comes to who you are .Tell yourself you're awesome. Tell yourself you look good. Tell yourself that you love and accept yourself completely. Tell yourself you did an awesome job at the work or whatever it is you be honest with yourself, but do your best to look for the good.

Share Happiness with others. Be nice to other people

Tell someone he or she looks nice today. Tell someone they did a great job on that presentation, Tell your parents how much you Love them and how great they are. Be kind to all living things. All of these things sound basic enough. But, for someone like me, they didn't come easily.

If You Think You Can....you Can....and Really You Can

If You Think You Can't....you Can't....really You Can't





My Mom

*The one who loves me the most on earth.
Is the one who gave me birth.
A treasure of bed time stories, she will keep
For me to get a goodnight sleep*

*The love without which i can never live
Is the love she will forever give.
Her love shines brightly in my eye,
Like a twinkle star in the sky.*

*Her gentle hand that taught me to walk
Taught me also to work like a clock.
To laugh ,cry ,to read and to write.
Without even committing a mistake at sight.*

*My mom is the one who loves me the most on earth
It always respect you,love you.*



Happy Birthday

*Let the moon come along with stars
Let the sun bring out the happiness
Make your eyes widen
Also stretch your ears
Ua honey is singing for you HAPPY BIRTHDAY*

*Blessings comes from many
Deny,Respect and follow them
Love comes from many
Comfort,satisfy but never detest
Ua honey is singing for you HAPPY BIRTHDAY*

*Wishing you a bright future
wishing you a lovely future
All dreams of uas should come true
It should coz il be with you
Once again ua honey is singing for you HAPPY BIRTHDAY*



Sahana Shetty
VI Sem, ISE

The Valley Of Sick



*Something that kills me lot,
Like a lonely child in lightning.
Something makes me crazy,
Like me in a strange place.*

*Sound of thunder turns around,
I am back to my homely feel.
Scary feelings haunt me lot,
In affection of friends too.*

*And that makes me believe,
I am in the Valley of Sick.*

*Thunder is high amid.
The day is to end in dawn.
Heavenly Rain hasn't come down.
It takes me from the Valley,
To hill just by flood.*

*It wants to pour down, but,
Something fences it, and,
I am here in the Valley of Sick.*

*Once I had a strong bond with this day.
Now it is really a stranger.
It starts to rain outside, but,
My mind is still cloudy.*

*Clouds that are thick and black,
That eat the sun.
Light of my life, my happiness, my dreams.*

*Still I am in the Valley,
In hope that,
Eyes of clouds will tear again!*

Alida

IV Sem, B. Arch





Tamil – A Language Of Magnificence

Tamil is an antediluvian language widely spoken in India, Srilanka, Singapore, Malaysia and Mauritius by about 78 million people. It is recognized as an official language of the state of Tamilnadu. The ethnicity of the people of Tamil is Tamilar. It is a member of the Dravidian language family, which includes a number of languages native to southern and eastern India. This article is written in the motive of sharing a piece of information about the origin and antiquity of Tamil language.



Reneeth R Gabriella
VI Sem, NT

When people around the world claim rights over this language, we have to know its root in order to conclude to whom actually it belongs to. Well, the answer was it belonged to everyone in the world, because the first language ever spoken by human was found to be Tamil. Tamil once was a common tongue and it was endured as a property that belongs to everyone. When it was just 2000 years since most of the religions, languages, cultures, traditions and civilizations were formed, the origin of Tamil dates back to 20,000 years and more. Tamil existed even before the cradle of civilization [1]. Many research works give report that the early human beings evolved must be Tamilians [2]. But the question of matter is why wasn't the language not spoken everywhere around the world now, as it was spoken earlier? The reason for this is a bitter truth that the continent called Kumari Kandam, a **Tamil Empire** comprising of more than 49 countries was submerged and most of the people had become unaware about this sunken land mass [3]. Early scholars used iron piece to write their literature works on Palm Script. The Yale public library containing 97,000 books & old rare Tamil manuscripts was burnt on May 31st, 1981 by a Sinhalese Mob. Out of, more than 2,00,000 literature palm scriptures, only half survived. These were translated from ancient Tamil language which still gave us a truly enormous valuable collection of literatures. Tamil is the only classical language that has survived all the way through to the modern world [4]. Researchers have found inscriptions in Tamil dating back to the third century BCE, and it has been in continuous use ever since. Unlike Sanskrit, another ancient Indian language that fell out of common usage around 600 BCE and became mostly a liturgical language, Tamil has continued to develop and is now the 20th most commonly-spoken language in the world.



The genuine evidences to substantiate the information about the antiquity of the Tamil language



are explained below: it starts with a brief note on Adam's Peak, Srilanka. Adam's Peak is known amongst the Sinhalese as the Peak of Samanala Mountain; by Hindus as the Sivan-oli-padam, & by Muslims as the Baba-Aadamalei. It is one of the most noted mountains in the world for the interesting religious associations connected with it. On its summit is a shrine which covers the renowned Foot-print, claimed by the respective votaries of India's old beliefs, as that of Siva, or of Gautama Buddha; & by the followers of the Prophet of Mecca, as that of the first created man, the great progenitor of the human race.





Muslims & Christians consider it as a holy place because it bears the foot-print of Adam. From times remote to the present day it has been visited by devotees from every region. All of these regard this place as holy and associate their traditions & legends with it. So, in precise, all these legends are all after-thoughts; that the place was already sacred to the primal religion of humanity—the worship of nature,—as the enduring, all originating, all absorbing universal whole:—that to this faith, man’s first, and perhaps his last, this spot was already consecrated as its most fitting temple.

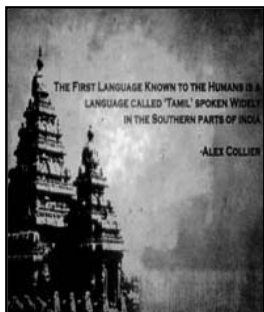
*We must also know about Kumari Kandam (Lemuria) which refers to a lost continent with an ancient Tamil civilization, located south of present-day India, in the Indian Ocean. Lemuria is the lost land that existed in ancient times which sank beneath the ocean as a result of a geological, often cataclysmic, change, such as pole shift. Kumari Kandam civilization flourished around 50,000 BC, and the continent submerged around 16,000 BC. The continent was submerged when the last ice age ended and the sea levels rose. The Adam’s peak described in this context was a part of Kumari Kandam. The entire humanity is descended from the inhabitants of Kumari Kandam. The Tamil people then migrated to other lands, and mixed with the other groups, leading to the formation of new races, languages and civilizations. The civilization is spread from South India to the Indus Valley and Sumer, and subsequently, to Arabia, Egypt, Greece, Italy, Spain and other places. Just as many religious citations were given, many scientific evidences were also proven that the humans evolved from this continent. Earlier, the land mass of southern India extended from Africa to Australia comprising a large land area (present Madagascar and Srilanka) which later got separated into different continents due to cataclysmic geological change called pole shift in terms of science. In religious terms it was described as ‘Pralaya’ (Muslims & Christians: during the period of Noah & Hindus: when the period of one guardian of earth ends and that of the other starts). The spread in civilization from Kumari Kandam were furthered studied in detail both genetically and geographically. The studies say that there exist more similarities in the gene make up of people of certain tribe in Tamilnadu, Cambodia and Africa. Geographical and Archaeological studies further explain that the temple Angkor Wat, Cambodia was built by the Tamil pallava king Suryavarman II, descendant of Rajaraja Cholan. From these sufficient religious and scientific evidences, it is clear that the Tamil empire Kumari Kandam existed as a large land mass from where Human beings evolved and the first language ever spoken by Human was ‘Tamil’ [5].



This article intends to share the magnificence of Tamil language that survived many millenniums beyond all the struggles, that were posed by the invaders, to suppress the language, and was not written to put down any other languages. In our country, people nowadays have an opinion that ‘speaking English and other westernized languages could gain them a high status while speaking in their mother tongue makes them substandard’. Even in schools, students are forced to stop speaking in their own mother tongue in order to learn and speak English fluently. The students are even punished in some places for speaking in their own languages. Language is just a tool to communicate.

Of course, learning languages and getting fluency in it is good, as it helps us when we go to other countries for job and education. But it doesn’t mean that we have to lose our identity just for earning. Then you may wonder ‘why’ have I written this article in English! Because, in spite of our linguistic differences, we all have learnt English as a common tongue & thus it provides me a platform to reach people of all kind.





The significance of the note is that our people should realize that there is nothing inferior in speaking in our own language, since all languages have their own splendid qualities and magnificence which we fail to acknowledge. The only connection and identity we have with our glorious history is our language. No matter, how many languages we learn, let us make sure that we learn to read, write and speak our own language and pass it on to our future generations so as to make the languages survive for a million more years as it has already survived a million.

Whatever be our mother tongue, we should be proud to represent our identity. Stand tall & sport the pride.

Acknowledgements & References

- ♣ Inspired by a video 'Manidhan Tamizhan' by a independent musician Aadhi, 'Hip-hop Tamizhan'
- ♣ A book named Adam's peak written by William Skeen in the year 1870.
- ♣ Research works: Geography of Kumari Kandam, Origin of Tamil language, Genetics of Tamil people by Graham Hancock, Alex Collier, and Spencer Wells etc.
- ♣ [4] 'The 10 oldest languages of the world' by culturetrip; Genographic project by National Geographic Channel.
- ♣ Reference for numbers [1] [2] & [5] are given in picture form and description of [3] in * & map in picture 4 in order.



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Punctuality Matters

A recent incident in my class got me thinking about the value of punctuality. A group of students walked in casually fifteen minutes late for the lecture with apologetic smiles. Reason given that they were working late the previous night so they woke up late in the morning. During the class they looked sleepy and distracted.

After class I was in a thoughtful mood. A flashback to my own student days made me realize that even now meeting the design or B.C. deadline was more important than attending the class for building services or structures.

Most of us tend to postpone important tasks to the last minute and come up with excuses like the creative juices start working in the eleventh hour and we are most efficient just hours before the deadline. The results of these last minute efforts sometimes surprise us, but most of the time leaves us feeling stressed and exhausted. I wondered with all the modern technology namely computers, mobiles, laptops, the internet, CAD etc. are we still running short of time to get things done on time? Has the virtue of punctuality lost its relevance in present times?



organization.

A person who is punctual displays self respect and respect for others, self discipline, reliability, confidence and purpose. These are sure ingredients for achievement and professional success.

A bit of planning, setting of priorities and time management can ensure that a lot can be done in the allocated time. In a few instances and emergencies, we could be late in meeting commitments. In such situations a sincere apology with the three magical words “I AM SORRY” usually works wonders. But regular tardiness reflects indiscipline and disregard for others time. The stress and unpleasantness and regret that results from this is best to be avoided.

No college, institution or firm can function efficiently and successfully if punctuality is not observed. It has been rightly said that time is money, as time used wisely can be used efficiently (e.g. to acquire skills, knowledge or to **earn money**) but no amount of money can buy back lost time.

I end with a note I came across which states “Waiting has its limits but punctuality has its rewards”. Dear students please value your time and others time.



Ar. Leslie J. Dias
*Associate Professor,
Dept. Architecture*

These thoughts made me write this article.

In a single sentence punctuality is the trait of doing things on time. Punctuality is the characteristic of all great nations, institutions and leaders (including successful architects). As a student it means being there in class on time and meeting your submission dates on time. These are very valuable qualities which are respected, appreciated and desired in any





A Glimpse Of South Kanara

South Canara is a coastal district in the state of Karnataka, sheltered by the Western Ghats on the East and surrounded by the Arabian Sea in the West. Alupas ruled this region between eighth and fourteenth century. From the middle of the fourteenth century till the end of the sixteenth century, the district was part of the Vijayanagara Empire.

It is a region where many languages are spoken and known for its culture, with Tulu, being the regional language, followed by Kannada, Konkani and Beary. People who speak Tulu are called the Tuluvas and are divided into the Bunts, Billawas, Mogaveeras, Koragas, Kullals & Devadiga communities etc; which are the largest ethnic groups in the district. Agriculture is the regional occupation and regional food are Rice, Kori Roti, Fishcurry. Their linguistic people have named the 12 months, namely Paggu, Besh, Karthe, Aati, Sona, Niral, Borhtel, Jarde, Perarde, Puinthel, Meyi, and Suggi. Traditional dressing is Lungi and Dhoti for men and Saree for women. Bullock carts served as means of transport in the past.

One would find houses with sloped Mangalore tiled roofing and mud walls, one such example being the Guthu house. The Guthu House is the traditional manor house of the coastal landlords. These courtyard type houses are predominant in South Canara where the rooms are arranged around them. The house is constructed at a vantage location giving a commanding view of the lush green paddy fields. The entire complex comprises of separate wings for household, bath, cattle shed, store house and servant quarters. The spacious house too has clearly demarcated areas for various functions and rituals. Due to the high costs involved, only the rich landlords could afford to build and maintain this type of dwelling.



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Associate Professor,

Dept. Architecture



**GUTHU
HOUSE**





Folk arts is the main speciality of South Kanara.

Yakshagana:- Known as Bayalata, it is the most beautiful form of art that represents mythological stories like Ramayana, Mahabharatha expressed in the form of dance, music, drama. Parts of these epics are formed and performed from dusk to dawn. The story is narrated in the form a song by Bagavatha, who is accompanied by three people, who play the Mridangam, Chande and Tala respectively. The artists are dressed richly, depicting their character. The making of the artists is an elaborate job and requires at least 3-4 hours. These acts are performed seasonally during November till the onset of May. The performers belong to a particular temple.



Nagamandala:- Coastal Karnataka has a fantastic all night ritualistic performance dedicated to the



Serpent God- a symbol of fertility and life. It is performed in between the month of December and April. This performance is done in two groups, the Pathri (a Brahmin), who gets possessed by inhaling the Areca flower and becomes the Cobra God and the second group performs as Nagakannika, a female Serpent, is actually a male disguised in female outfits, identified as Ardhanaari or

Nagakannika who dances and sings around an elaborate serpent drawn with five natural colours, on the sacred ground by the Vaidya community, collectively called Panchavarna hudii. White (white mud), red (mixture of lime and turmeric powder), green (green leaves powder), yellow (turmeric powder) and black (roasted powder of paddy husk). The 'Naya' dance takes place around the Mandala drawings, creating an awe-inspiring experience.

Bhootakola:- The early Tuluva believed that the Sun, Moon, Fire and Air are the super natural powers but might have faced problems in believing and worshipping entities which weren't physically present or which couldn't be touched or felt. Though they didn't believe or worship them, they found satisfaction by recognising them or accepting their existence. They also accepted that these were permanent entities, hence calling them witnesses. Tuluva never worshipped idols and believed in the person who gets influenced by Bhoota (Darshanapathri) as the ultimate truth. They believed in the hidden or invisible truth behind these visible objects and that's why at the time of Bhootakola, the person wears the garb of the Bhoota and says "I am the truth riding



on the decorated chariot", eventually making him bow to Darshanapathri before dawn or while accepting the Prasadam from him. Bhoota worship, not only became the belief of his inner soul but also the core part, without which no family rites were performed.

Aati-Kalinja:- In folk, there are two seasons- Aati and Suggi and are categorized according to temperature differences. People consider monsoon as the season of poverty as they earn less income which spoils the people's livelihood, becoming a cause for Aati-Kalinja to evolve and solve this problem.





This dance, performed only by male gender is done by people of different professions in different ways and is believed to eliminate diseases from that place. Costumes made out of palm leaves, clay etc. are used for the dance. Other forms of dances performed by different communities include Kangola (Adi Dravida community), Sidhawesha (Gowda Community), Madira (Nalke community), Gondulu (Marathi people), Chennu (fishermen). Different communities, especially the scheduled caste, perform poojas, where they worship the snake.

Kambala:- This is the famous traditional game of South Canara, which means buffalo race and is played between the months of November and January. The field is filled with mud water, and a guy is chasing behind two buffaloes. A huge crowd around the field will be watching the proceedings.

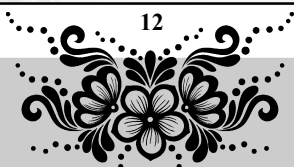


Cock Fight:- Here, cocks fight with each other and the game is called 'Korikatta'. A small knife is tied to their legs. Due to this, one cock dies and loses so that owner of the other cock takes this cock.

Pilivesha Dance:- This dance is related to animals in which the tiger (Pili) and a hunter form the main characters and is performed by the Mogaveera community during the day, on the occasions of Navarathri and Janmashtami, mainly to get rid of the fear of wild animals from the people's minds. Only male characters are involved and natural costumes are worn. Another group provides the music.



The modern life style has resulted in loss of identity of the South Canara folk arts. The traditional culture has its own uniqueness and it's our responsibility to preserve it.





Architecture

Woman must not accept; she must challenge.

She must not be awed by that which has been built up around her;
she must reverence that woman in her which struggles for expression.

- Margaret Sanger

Aesthetics is innate in a woman's personality. Creating is her forte or should we say creativity thy name is woman. For a woman is attracted to the idea of architecture, because it gives her the opportunity to create not just a building but an environment, and she will make it as comfortable as she can. Unlike any other profession which involves creativity, the sole purpose she chose this was that the end result of the art that she has created will be larger than life and will make an impact on many of the occupants.

But it doesn't always seem like a cakewalk. It all starts when you have to take an entrance exam to join the course, the National Aptitude Test in Architecture (NATA). That isn't as complicated as it sounds. That's the first glimpse we get of what architecture is like. Then she gets into an architecture college. Her hopes are high; she's got the world before her. It's her first class; she's given a list of instruments to buy. The intriguing scales and sheets add to her



Vignesh IV Sem, B. Arch

charisma, she carries around her T-square and sheet holder like a sword, letting the world know that she is indeed an architect in the making. But as she goes down the tunnel that is architecture, things challenge her as she is brought into the rough and skill of the field. She is taught many new and challenging things and that's when the stress gets to her. She is criticised by her professors and that's when she realises architecture isn't the fun and easy course she thought it was. She faces endless deadlines, workload more than any other profession, and her procrastination isn't exactly of any help. But this doesn't get to her. Pure passion is what has kept her from breaking. That's when the architecture newbie realises the intrinsic course she is in.

Fast forward three years, she is now in the end stages of her 3rd year into the course. The hardships she faced in the first seem so basic and unnecessary. What confused and scared her three years ago is what made her what she is today. She is more skilled, she has more experience and she has now learnt that criticism is not what takes you down, it's what makes you stronger. She has matured into the course. She



Bhargavi IV Sem, B. Arch





understands everything now. She has gone from being someone who has dreams to someone who is on the path to achieving them.

Another few years later, she is now an architect. She is what she always dreamt of being and all those years of intensity and struggles, paid off. As if it wasn't for all that, she wouldn't be what she wants to be if she hadn't gone through whatever she had to. Now, she has only one goal on her mind; it is not to be the world's greatest architect, but to be good enough to make an impact on society and to be remembered for her works.

Although 40% of the architecture graduates in the world are female architects, only 12% are practicing as licensed architects. It is indeed difficult for a woman to get her name established as an architect as we live in a world where people judge us on the fact that we are women. But we can't change what is taboo for them. So as a woman, our part is to create or design buildings that have such an impact that we make the people to judge us based on our designs rather than judge our designs based on us. And it is up to us to create such a lasting impact on the world.

Architecture is such a profession that you don't have to go through the course and be restricted to work in the architectural profession. Once you do architecture, you are free to explore other professions such as photography, film making, writing, the fine arts or you could go for business as a profession if you like that sort of thing. This is all due to the course that we experience that allows us to get exposed to all this creativity and divergence.

People don't expect an architect out of a woman as it is a very tedious profession and also according to most people is a man's job; it requires a lot of socialising, staying up at night and involvement with all sorts of people. But this also has a huge advantage as it teaches women to break free from the restrictions that society has put upon women for being who they are and makes women more independent. This is proven not only by female architects but other women in other professions as well.

One of the best examples for this is Zaha Hadid, who is of Iraqi-British origin. And she is one of



Bhargavi IV Sem, B. Arch

the most famous and inspiring architects in the world today despite being a Muslim and a female. People judge her based solely on her marvellous works rather than the fact that she is a woman.

I would like to conclude on a note that , women in architecture were always independent and also made a huge contribution to the profession especially when compared to women in any other fields. Architecture shapes a woman's personality from top to bottom giving her and herself the title and recognition she truly deserves. The idea is to tell how architecture makes

you believe in yourself.

Shalaka - Female Architecture

VIII Sem, B. Arch





You Always Have Two Choices

Jerry was the manager of a restaurant. He was always in a good mood. Many of the waiters at his restaurant used to quit their jobs when Jerry changed jobs and follow him from restaurant to restaurant because Jerry was a natural motivator. If an employee was having a bad day Jerry was there, telling the employee how to look at the positive side of the situation.



Seeing this style really made me curious, so one day I went up to Jerry and asked him, “No one can be a positive person all the time. How do you do it?”

Jerry replied, “Each morning I wake up and say to myself, I have two choices today. I can be in a good mood or I can be in a bad mood. I always choose to be in a good mood.”

Several years later I heard that Jerry accidentally left the back door of his restaurant open one day; three armed robbers entered and they shot him. Jerry was quickly rushed to the hospital. After 18 hours of surgery and weeks of intensive care Jerry was released from the hospital with fragments of the bullets still in his body! When I asked him what was going through his mind as the robbery took place he replied, “The first thing that went through my mind was that I should have locked the back door. Then after they shot me, as I lay on the floor,

“I remembered that I had two choices: I could choose to live or I could choose to die. I chose to live.” Jerry lived, thanks to the skill of his doctors but also because of his amazing attitude.

The world can be full of people like Jerry, if we just try!

Every day we have a choice between enjoying our day or hating it. The only thing that is truly ours — that no one can control or take from us — is our attitude. We choose how to react to a situation. We choose how people will affect our mood. We choose to be in a good mood or a bad mood. It’s our choice how we live our life.

Dear Readers, let us try three simple steps to train ourselves to be positive thinkers.

1. Believe Happiness and Positivity is a Choice

We think that people are unhappy or happy because of outside forces – fate, experiences, parents, money, relationships. This is not true.

We can choose to be happy and find the good, regardless of what’s happening around us. We need not point fingers or blame others. Things happen and it’s up to us to choose how we want to feel about it. We are in control of our happiness and no one can take that away from us.





2. Rid Life of Negativity and Look for the Positive

If we want to live a positive, joyful life, we cannot be surrounded by negative people who do not encourage our happiness. Not only do we have to get rid of negative people, but also of negative habits. There is positive in everything. In every person, in every situation, there is something good. Most of the time it's not obvious. We have to look and ask ourselves, 'What is good about this?' If we look hard enough we can see good in the most difficult and trying situation.

3. Reinforce Positivity in ourselves and share it with others

We have to practice being positive. We have to be honest with ourselves and not focus on the negative. How can we feel positive if we keep telling ourselves that we are ugly or too fat or dark or too dull? We may not like everything about ourselves but we have to accept that we all have positive and negative attributes, and it's up to us to feel proud of our positive traits and try to minimize our negatives.



Being nice to other people reinforces positivity in us. Let us tell someone they look nice today or are doing a great job, let us tell our parents how much we love and appreciate them, let us do what we can to cheer up someone who is feeling down. Let us strive to be encouraging and supportive always.

Try these three simple steps for a few days and see the effect; it is magical.

Nimavat Jalak Vishnuprasad

III Sem, MCA



Avinash Rai
IV Sem, MCA



Sweekrutha



Sugandhini D Achar





May You Live In Interesting Times

Despite two hundred years of research, the most basic questions about the human mind- How do we recognise faces? Why do we cry? Why do we laugh? Why do we dream? And why do we enjoy music and arts?- remain unanswered, as does the really big questions like: What is consciousness? This is the way how human brain works. On the other hand, the advent of novel experimental approaches and imagining techniques is sure to transform our understanding of the human brain. What a unique privilege it will be for our generation to witness what I believe will be the greatest revolution in the history of human



race: understanding ourselves. The prospect of doing so is at once both exhilarating and disquieting.

And odder still, the brain can not only discover how other brain work but also questions about its own existence: Who am I? What happens after death? Does my mind arises exclusively from neurons in my brain? And if so, what scope is there for free will? It is the peculiar recursive quality of these questions – as the brain struggles to understand itself- that makes neurology fascinating.

Inspired by lecture on 'Decade of the Brain' - By Dr V S Ramachandran, University of California

Krishnaraja Acharya

IV Sem, NT





Nano Technology in Fiction

The use of Nanotechnology in fiction has attracted scholarly attention. The first use of the distinguishing concepts of Nanotechnology was “There’s Plenty of Room at the Bottom”, a talk given by physicist Richard Feynman in 1959. K. Eric Drexler’s 1987 book *Engines of Creation* introduced the general public to the concept of Nanotechnology. Since then, Nanotechnology has been used frequently in a diverse range of fiction, often as a justification for unusual or far-fetched occurrences featured in speculative fiction.



Dr. Prasad P.
HOD, Dept. of NT

Film and television: The anime series *Ghost in the Shell: Stand Alone Complex* directed by Kenji Kamiyama employs a plotline heavily involved in the use of “micromachines” as a form of treatment against complex diseases after a subject undergoing cyberisation.



In the *Star Trek* universe, from *Star Trek: The Next Generation* onward, the Borg use Nanomachines, referred to as Nanoprobes, to assimilate individuals into their collective.

Star Trek: The Next Generation (often abbreviated as TNG and ST:TNG) is an American science fiction television series created by Gene Roddenberry twenty-one years after the original *Star Trek* series debuted in 1966. Roddenberry, Maurice Hurley, Rick Berman and Michael Piller served as executive producers at different times throughout the production.

On the television show *Red Dwarf*, Nanobots played a notable role in series VII to IX. Nanobots are Nanotechnology created to be a self-repair system for androids like Kryten as they can also change anything into anything else. Kryten’s Nanobots grow bored of their duties and take over the ship *Red Dwarf*, leaving the crew to try and recapture it aboard the smaller *Starbug*. In the end the ship they are chasing is actually a smaller *Red Dwarf* built by the Nanobots (which evaded their scanners in the end by coming aboard *Starbug*), with the rest being changed into a planet. Once the crew discover this and find the Nanobots, they force them to rebuild *Red Dwarf* (as well as Dave Lister’s then-missing arm). In the end the Nanobots build an enhanced *Red Dwarf* based on the original design plans. They also resurrect the original full crew killed in the first episode.

Red Dwarf is a British comedy which primarily comprises ten series (the ninth being a mini-series) of a television science fiction that aired on BBC-Two between 1988 and 1993 and from 1997 to 1999, and on Dave in 2009 and 2012, gaining a cult following. In May 2015, it was announced that Series XI and XII will film back-to-back later in 2015 and will air exclusively on the Dave channel in 2016 and 2017.

The episode *The New Breed* of the show *Outer Limits* featured Nanobots.

Nanobots were also featured during the Sci-Fi Channel era of *Mystery Science Theater 3000*, where they were known as “nanites”. They were depicted on the show as microscopic, bug-like, freestanding robots with distinct personalities.



Mystery Science Theater 3000, often abbreviated MST3K, is an American television comedy series created by Joel Hodgson and produced by Best Brains, Inc. The show premiered on KTMA in Minneapolis, Minnesota on November 24, 1988. It later aired on The Comedy Channel/Comedy Central for another six seasons until its cancellation in 1997. The show was then picked up by The Sci-Fi Channel and aired for another three seasons until its final cancellation in August 1999. Featuring a man and his robot sidekicks, they riffed on B-movies as a part of an “experiment.” The series ran for 11 years, 197 episodes, one feature film, won a Peabody Award in 1993, was listed as one of Time magazine’s “100 Best TV Shows of All-Time” in 2007. It was also nominated for two Emmy Awards (in the category of Outstanding Individual Achievement in Writing for a Variety or Music Program) in 1994 and 1995 and a CableACE Award.

Nanotechnology appeared several times in the TV series Stargate SG-1 and Stargate Atlantis, in the form of the replicators and the Asurans, respectively. A “Nanovirus” is also seen in Stargate Atlantis.

Stargate SG-1 (often abbreviated as SG-1) is an adventure and military science fiction television series and part of Metro-Goldwyn-Mayer’s Stargate franchise. The show, created by Brad Wright and Jonathan Glassner, is based on the 1994 science fiction film Stargate by Dean Devlin and Roland Emmerich.

Stargate Atlantis (often abbreviated SGA) is a Canadian-American adventure and military science fiction television series and part of MGM’s Stargate franchise. The show was created by Brad Wright and Robert C. Cooper as a spin-off series of Stargate SG-1, which was created by Wright and Jonathan Glassner and was itself based on the feature film Stargate (1994).

In Cowboy Bebop: The Movie (2001), a criminal blows up a tanker trunk containing a Nanobot virus that instantly kills thousands. In the 2003 film Agent Cody Banks, a scientist creates Nanobots programmed to clean up oil spills.

Agent Cody Banks is a 2003 American spy action comedy-thriller film directed by Harald Zwart. Its story follows the adventures of the 15-year-old title character, played by Frankie Muniz, who has to finish his chores, avoid getting grounded, and save the world by going undercover for the CIA as a James Bond type superspy.





In the 2004 film *I, Robot*, nanites are used to wipe out artificial intelligence in the event of a malfunction and are depicted as a liquid containing tiny silver objects.

In the 2005 *Doctor Who* television episode “The Empty Child/The Doctor Dances” a metal cylinder falling from space and lands in the time of World War II-era London, breaks releasing Nanobots which transform every human it comes into contact with into a gas mask-wearing zombie, like its first contact, a child.

Doctor Who is a British science-fiction television programme produced by the BBC from 1963 to the present day. The programme depicts the adventures of the Doctor, a Time Lord— a space- and time-travelling humanoid alien.



In the 2008 film *The Day the Earth Stood Still*, the alien robot “GORT” disintegrates into a swarm of self-replicating Nanobots shaped like bugs that cover Earth and destroy all humans and artificial structures by seemingly devouring them within seconds.

The Day the Earth Stood Still is a 2008 American science fiction film, a remake of the 1951 film of the same name.

The revamped *Knight Rider* television series and TV movie incorporate Nanotechnology into the Knight Industries Three Thousand (KITT), allowing it to change colour and shape, as well as providing abilities such as self-regeneration. *Knight Rider* is a 2008 series that follows the 1982 TV series of the same title created by Glen A. Larson and the 2008 television movie.

In the 2009 film *G.I. Joe: The Rise of Cobra*, the main plot is to save the world from a warhead containing deadly Nanobots called the “Nanomites”, which if detonated over a city could destroy it in hours.

G.I. Joe: The Rise of Cobra is a 2009 American military science fiction action film based on the *G.I. Joe* toy franchise, with particular inspiration from the comic book and cartoon series *G.I. Joe: A Real American Hero*.

The film is directed by Stephen Sommers, produced by Lorenzo di Bonaventura and co-written by Stuart Beattie, based on a 1998 screenplay by John Paul Kay. *G.I. Joe* features an ensemble cast based on the various characters of the franchise. The story follows two American soldiers, Duke and Ripcord, who join the *G.I. Joe* Team after being attacked by MARS troops.

The popular NBC science fiction show, *Revolution* (TV series), is based on a worldwide blackout due to the manipulation of Nanotechnology.

Revolution is an American post-apocalyptic science fiction television series that ran from September 17, 2012 until May 21, 2014; it was cancelled by NBC in May 2014. The show takes place in the post-apocalyptic near-future of the year 2027, 15 years after the start of a worldwide, permanent electrical-





power blackout in 2012. Created by Eric Kripke and produced by J. J. Abrams' Bad Robot Productions for the NBC network, it originally aired on Mondays at 10:00 pm doing well enough that NBC ordered a second season shortly after the first season finale.



In 2010 Generator Rex was shown on Cartoon Network. It was based on a laboratory experiment going wrong and infecting the world with bad “Nanites” which turned people into monsters.

Generator Rex is an American science fiction “Nanopunk” action animated television series created by Man of Action Studios for Cartoon Network. John Fang of Cartoon Network Studios serves as supervising director. It is inspired by the comic M. Rex, published by Image Comics in 1999.

Nanotechnology is featured heavily within the Terminator film series. The 1991 film Terminator 2: Judgment Day and 2015 film Terminator: Genisys feature the T-1000 terminator. The T-1000 is composed of Mimetic Polyaloy, a liquid metal that utilities nanites for shapeshifting abilities; Giving the T-1000 the ability to mimic anyone it samples through physical contact. It can also form it's arms into blades and stabbing weapons and instantly recover from any damage. In the 2003 film Terminator 3: Rise of the Machines a new terminator, the T-X, also utilities Mimetic Polyaloy for shape shifting abilities; like the T-1000 it can mimic anyone it touches. The T-X is also equipped with Nanotechnological transjectors, and can infect and control other Terminators using nanites.

THE
TERMINATOR



THE
TERMINATOR

The Terminator series is an American science fiction franchise created by James Cameron and Gale Anne Hurd. It encompasses a series of films, comics, novels, and additional media concerning battles between Skynet's synthetic intelligent machine network, and John Connor's Resistance forces and the rest of the human race. Skynet's most well-known products in its genocidal goals are the various terminator models, such as the original “Terminator” character, who was portrayed by Arnold Schwarzenegger from the first film, and similar units he also portrayed in the later films.

In Terminator Genisys, human resistance leader John Connor is infected with machine phase matter by a T-5000 terminator, transforming John into a T-3000. Constructed entirely of Nanocytes, the T-3000, like the T-1000 and T-X terminators, has shapeshifting and replication abilities. This unit's deadly Nanocyte structure gives the T-3000 the unique ability to instantly scatter into particles and then quickly reform to avoid harmful impact as well as instantly recovering from damage.

Reference: www.nanowek.com

“NANO – the biggest ever seen!!!” - DRP





My DAD!

My father is an Air Force man,
And now I've learned to see
How this life gives as well and takes,
And what it's meant to me.

Yes, I have had a treasured life
That's shown me how to grow,
I'd never change it; though before
This wasn't always so.

Forever moving, never still
From place to different place.
Our homes have numbered many –
Each address a town or base.

I still recall my father's way
Those times when he'd come back
To kiss my Mom, then boldly state,
"We're transferred, start to pack..."

Sometimes this was a hateful blow!
And times my heart would cry.
My friends, I'd have to let them know,
My dearest friends, good-bye.

I used to leave a hidden thing–
A pin: a strand of hair;
For though were we forever gone,
A bit of me stayed there.

When I was small I never knew,
Or cared, just what he did;
Or why he'd sometimes hold me tight
And say, "You're worth it kid."

I knew of course, my Dad flew planes,
When most kids' dads did not.
I also knew, with sad resign,
Planes kept him gone a lot.

I watched how Mom would worry
When his plane was overdue.
But yet each time I knew he'd come
And bring a gift or two.

And what a dazzling sight he gave
This small, adoring daughter,
Dressed tall, in blue and silver;
And I'd brag, "This is my father!"

My Air Force Dad had taught me much
His gift to me is rare;
My friends are many races,
And my home is everywhere.

I know now that our country's great,
And that are lives are free,
Because my Dad is an Air Force man.
And means the world to me.



Athul Haridas
VI Sem, NT





Wondering Why Am I Here?

I lay in bed alone at night and wonder why I'm here.
I do so much for everyone
Why don't they show they care?
I met this girl who said she loved me
Something I haven't heard in so long.
She used me for my money
What a ride she took me on.
There is so much hurt I feel, so much anger trapped inside.
Sometimes I wish my dad was here, but to me he's not alive.
I have no one to talk to
These drugs seem to be the only way
Turns out it's a lie just like the smile I put on each and everyday.
I know outside I'm smiling, It's the face I fake for you,
But inside my soul is crying and there is nothing I can do.
I know my family loves me,
I'm there when their decisions are poor.
I'm sick of feeling like this walked on rug thrown upon the floor.
I lie in bed and wonder what the hell I'm doing here
Can I wake up from this dream?
Can I please just disappear?

Athul Haridas
VI Sem, NT

A True Friendship

A True Friendship is a precious gift,
It is the sincere, tiny seed,
When planted in a heart,
That blooms to fill a need.

A Mutual understanding is
The Foundation stone for a
True Friendship.

For when someone is cherished,
And friendship's ties are strong,
Thoughts can bridge the gap between,
Though time and miles be long.

A friend is like an open door,
That bids you step inside,
To share the warmth and happiness
With friendship at your side.

True Friendship is more than a word,
It is a jewel rare,
To keep and cherish deep within
And guard it safely there.

Sugandhini D Achar
ECE Dept.





Life

When life is getting you down,
And you need a little hope.
Look deep down inside yourself,
And you'll find the way to cope.

When life is getting you down,
And you need a little love.
Go to the person, whom you are the closest,
As the rest they are above.

When life is getting you down,
And all you need is a laugh.
Find the friend that makes you smile,
They may even be your staff.

When life is getting you down,
Don't allow it so.
Change the way you think of life,
And life will be better, you know.

When life is getting you down,
Take time to pray
Don't allow yourself to frown
God will help you see the blessings of the day.

Athul Haridas
VI Sem, NT



Adarsh
VI Sem, NT



Rahul, IV Sem, ISE





Pill Camera Technology to Detect Cancer

Introduction:



Pill Camera Technology is the latest technology used for the treatment of cancer, ulcer and anemia. It has made revolution in the field of medicine. In the manufacturing of pill camera nanotechnology is used to a certain level. This tiny capsule can pass through our body without causing any harm.

Cancer is one of the most dreaded diseases of human beings and is major cause of death all over the globe. Our body consists of millions of cells. In normal conditions cell shows a property called contact inhibition but cancer cells lack this property. As a result of this cancer cells just continue to divide giving rise to masses of cells called tumors. Some tumors are dangerous but not all.

Causes of Cancer:

There are over 100 different known cancers that effect humans, main causes are using tobacco compound, obesity, lack of physical exercise, drinking of alcohol, infections, exposed to ionization, radiation and also environmental pollution, hereditary factors.

Early detection of cancer is essential as it allows the disease to be treated successfully in many cases. Cancer detection is based on biopsy and pathological studies. Now, a latest technology called “**PILL CAMERA TECHNOLOGY**” is used for easy cancer diagnosis.

An Israeli Company called **Given Imaging** has been given approval from the **US Food & Drug**

Administration (FDA) for a revolutionary capsule camera technology that is capable of imaging large intestine. Pill Cam Colon 2 is pill - sized video camera that captures color video from both of its ends at an adjustable frame rate. A ring of **LEDs** (between four and six depending on the application) provide the necessary illumination for image capture and once swallowed by the patient, the device wirelessly releases footage to a recording device worn by the patient for between eight and ten hours.

Pill Cam Colon 2 is the only minimally invasive tool that offers direct visualization of the Colon at low risk and high accuracy. It does not require sedation, which means patients can carry on with their normal day and recovery is immediate.

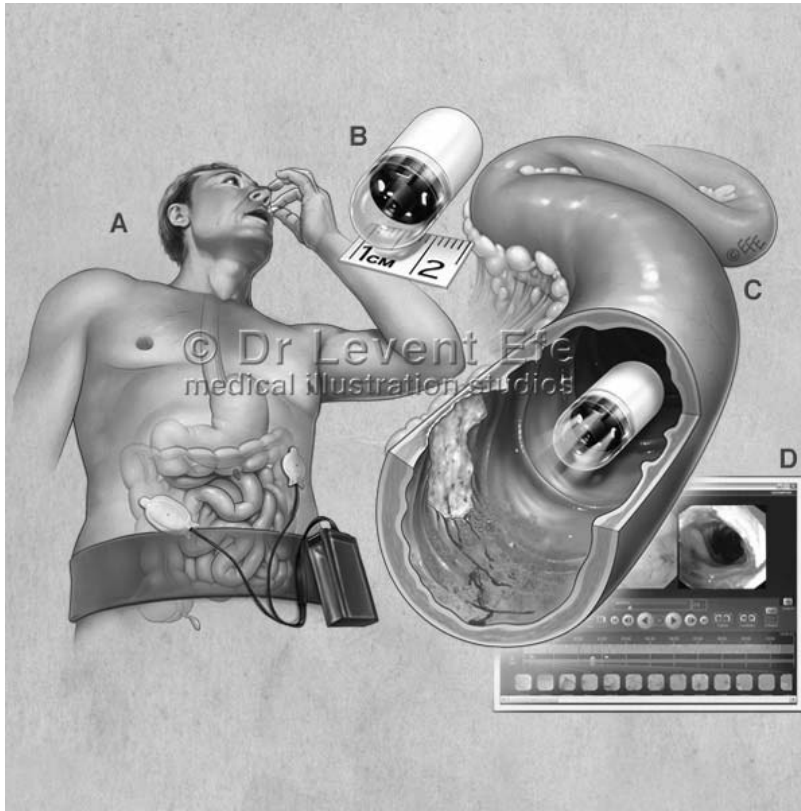
Description of Pill Cam:

Inside the capsule is a camera, lights, transmitters and batteries. The capsule has a clear end that allows the camera to view the lining of the small intestine. Capsule Endoscopy consists of a disposable video camera encapsulated into a pill like form that is swallowed with water. The wireless camera takes thousands of high quality digital images within the body as it passes through the entire length of the small intestine.

The latest Pill Camera is sized at 26x11 mm and is capable of transmitting 50,000 color images during its traversal through the digestive system of patient.

Video chip consists of **CMOS** image sensor which is used to take picture of intestine. The lamp is used for proper illumination for taking photos, micro-actuator acts as memory to store the software code that is the instructions. The antenna is used to transmit the images to the receiver. For the detection of reliable and correct information, capsule should be able to design and transmit several biomedical





signals, such as pH, temperature and pressure. This is achieved with the help of clock or external reference crystal. The decoder IC receives the serial stream and interprets the serial information as 4 bits of binary data. Each bit is used for channel recognition of the control signal from outside the body. Since **CMOS** image sensor module consumes most of the power compared to the other components in the telemetry module, controlling the **ON/OFF** the **CMOS** image sensor is very important.

Since lightning **LED**'s also used significant amount of power, the individual **ON/OFF** controlling into of each LED is usually necessary. As such control system is divided into 4 channels in the current study. A high output current amplifier with single

supply is utilized to drive loads in a capsule.

As with traditional endoscopies, patients are required to take specific medication before hand to cleanse the COLON. This promotes certain movements in the body and makes the bowels more active to help to move the capsule along. When the **Pill Cam** is closed, two magnetic strips on the lid activate a **MEMS** switch to keep it in the **OFF** state. The device only activates when lid is opened.

In order to preserve battery life, the images are only switched on once when the Pill Cam has reached a certain point in the body. The LEDs are timed to light in conjunction with these, as earlier studies determined that the images weren't as clear if they were left on, the whole time. During the course of the procedure, the capsule captures approximately 30,000 images. These are then made into a video for the physician to review before making diagnosis. The Pill Cam usually passes through the body within one or two days. It is designed to be disposable for ease of uses and sanitary purposes. Because of the battery limitations, the **Pill Cam** is only designed for single use.

Pill Cam is comparatively low cost, painless and with no side effects. The company's first capsule endoscopy product, called **M2A** gained CE marking in 2001, in August 2011 rebranded as Pill Cam, it was cleared by the **FDA** for imaging the small intestine. A number of competitors exist in the market, but thus far **Given Imaging's Pill Cam Colon** is the only one to receive **FDA** approval for imaging the large intestine in any application.

How far the technology has come in just 10 years! It will be interesting to see how it involves over the next decade and with the new invention which part of the human body it will open up to our vision and understanding.

K.S. Sugandhini D Achar
Technical Staff ECE



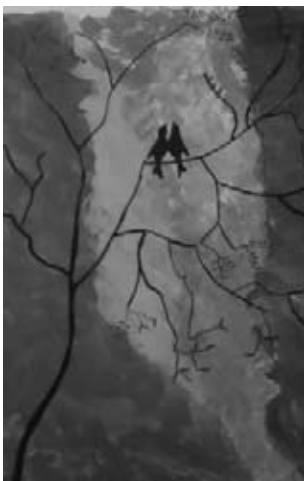
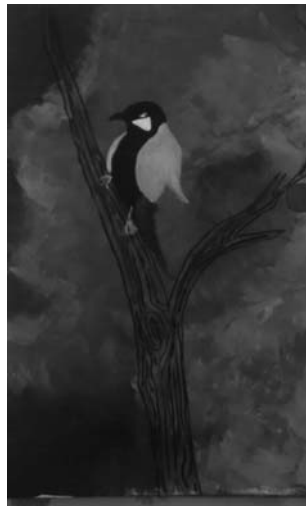


Campus Life

Attending your college presents a lot of new experiences, like living away from home, meeting new people and managing your own time. Getting involved in campus life is one of the quickest ways to become a part of the university community, and to create one's own experience. Campus life activities are built around the concept of encouraging each community member to express his/her talents. Residential experiences of college provide students a supportive and enriching environment and opportunities for personal growth. Living on campus many students feel that the campus life is paradise, away from home, away from rules and regulations!!! But initially campus life has lots of difficulties too as the students have to share and live with other students whom they might like or not. Also, they have to follow the proper time routine for each and everything. The campus life offers several opportunities to become culturally active with the rest of the students on campus. Some of these opportunities include sport facilities such as indoor sport centers and outdoor facilities, as well as organized sports. Hence, we can say that, initially yes, the campus life is easy as well as attractive. But it also provides students with various facilities as well as opportunities for their well being. One should not let go off this exciting experience of life, as this experience builds self-confidence and improves a person from within.



Pawan Dobhal
IV Sem, MBA



Bindu Shree N
IV Sem, NT





MY FEELINGS

I felt alone when I was crying
But, I made up my mind to stop crying....!!
There are both, crying and laughing..
Which fills our life, with delightful meaning...

I was hurt by my friend's agony,
Which taught the lesson that life is bony;
I felt sorry for sometime..
While I made up my mind in the meantime..

I was alarmed by the sun's rays,
Which told me that there are several ways;
I stopped crying and started laughing..
When the sun was setting in the evening...

I made up my mind to activate something,
For which I worked from morning..;
I had a hope that I will achieve,
While the confidence is there with me to achieve...

MY BEST FRIEND

My best friend is God's gift..
Who fills spirit to up lift;
Although seeking pain in her heart,
She wiped my pain....
As it was her part:
The words cannot describe her..
Tongue becomes speechless..
Which fills the two hearts, with happiness;
She taught the lesson,
To accept pain and achieve gain;
Which I remember again & again...
She is pure and precious,
Loving and caring,
Bright and filled with spirit;
She is none other,
She is my MOTHER... !!



Aisiri. P
II Sem, BE

ಜಯದ ಹೊಸ್ತಿಲು

ಬೀಳಬೇಡ ನೀ ಬೀಳಬೇಡ
ಬಿದ್ದು ನೀ ಸೋಲೊಪ್ಪಿಕೊಳ್ಳಬೇಡ;
ಮುನ್ನುಗ್ಗು ನೀ ಮುನ್ನುಗ್ಗು...:
ಜಯ ಗಳಿಸುವ ತನಕ ಭಲ ಬಿಡದೆ ಮುನ್ನುಗ್ಗು.
ಬೀಳಬೇಡ ನೀ ಪರರ ಮಾತ ಬಲೆಯಲ್ಲಿ,
ಸೋಲೊಪ್ಪಿಕೊಳ್ಳಬೇಡ ನೀ ನಿಂತಲ್ಲಿ;
ಬೀಳಲು ನಗುವರು, ಕದಲದಿರು,
ಏಳಲು ಕಾಲೆಯುವರು;
ನಿಲ್ಲಬೇಡ ನೀ ಎಂದೆಂದು,
ಮುನ್ನುಗ್ಗು ನೀ ಇಂದಿನ್ನು;
ಎದುರಿಸು ನೀ ಟೀಕೆ ಜನರನ್ನು..
ಬದಲಿಸದಿರು ನಿನ್ನ ಮನಸ್ಸನ್ನು;
ದೃಢ ನಿಶ್ಚಿತನಾಗು, ಪ್ರಾಮಾಣಿಕನಾಗು,
ಆತ್ಮ ವಿಶ್ವಾಸಿಯಾಗು;
ಸ್ವಾಭಿಮಾನಿಯಾಗಿ ಮುನ್ನುಗ್ಗು,
ಜಯದ ಹೊಸ್ತಿಲನೇರು...
ಅಂಜದಿರು, ಅಳುಕದಿರು,
ನಿಂತಲ್ಲಿ ನೀರಾಗದಿರು;
ಮುನ್ನುಗ್ಗಿರು ಸಪಾಲೆಸಗಿ,
ಯಶಸ್ಸು ಬರುವುದು ನಿನ್ನ ಕೈಯ ಒರಗಿ ...!!

ಗುರಿಯ ಬೆನ್ನಟ್ಟಿ

ಕಲ್ಪಾಯಿತಿಂದು ಮನಸು,
ಕಣ್ಣುಕೋಡಿ ಒಡೆಯಲು;
ಶತ್ರುಗಳು ಬಳಿಯಿರಲು...
ಸೂರ್ಯನಡೆಗೆ ಮುನ್ನುಗ್ಗಲು !!
ನೂರೇಂಟು ಕನಸು ದುಃಸ್ವಪ್ನವಾಗಲು
ಕೇಕೆ ಹಾಕಿದವು ನಕ್ಷತ್ರಗಳು!
ಕಗ್ಗತ್ತಲು ಆವರಿಸಲು ಸುತ್ತಲು;
ಆತ್ಮವಿಶ್ವಾಸ ಗರಿಗಡಿತು.
ನಂಬಿದೆ ನಾನು ನನ್ನನ್ನು
ನನ್ನದಾಗಿ ಹುಡುಕಲು ಇಂದು;
ನನಗಾಗಿ ಜೀವಿಸುವೆ ಎಂದು
ಶಪಥ ಮಾಡಿತು ಮನಸ್ಸು !!
ಭೋರ್ಗರೆವ ಕಡಲಲ್ಲಿ ಒಂಟಿ
ಸಾಗಬೇಕಿದೆ ಗುರಿಗಳ ಬೆನ್ನಟ್ಟಿ
ಬಿರುಗಾಳಿ ಎದುರು ಗಟ್ಟಿ...
ನಾ ನಿಲ್ಲಬೇಕು ಗಟ್ಟಿ...

ಈ ಪದ್ಯವು 'ಜನಪ್ರಿಯ ಪ್ರಕಾಶನ' ಇವರು
ನಡೆಸಿದ ರಾಜ್ಯಮಟ್ಟದ ಸಾಹಿತ್ಯ ಸಂಭ್ರಮ- 2013
ರಲ್ಲಿ 'ಸಾಹಿತ್ಯ ಸಿರಿ' ಪ್ರಶಸ್ತಿಯನ್ನು ಗಳಿಸಿದೆ (ಕನ್ನಡ
ಸಾಹಿತ್ಯ ಪರಿಷತ್ತು, ಬೀದರ)





ಸಕಾರಾತ್ಮಕ ಶಕ್ತಿ

ಜಗತ್ತಿನಲ್ಲಿ ಹಲವಾರು ರೀತಿಯ ಶಕ್ತಿಗಳಿವೆ. ಇವುಗಳ ಮೂಲ 'ಸೂರ್ಯ' ಎಂದು ಚಿಕ್ಕ ವಯಸ್ಸಿನಲ್ಲಿ ಕಂಠಪಾಠ ಮಾಡಿಯೋ, ಮಾಡದೆಯೋ ಪರೀಕ್ಷೆ ಉತ್ತೀರ್ಣರಾಗಿ, ತಾಂತ್ರಿಕ ವಿದ್ಯಾಲಯದ ಹಂತಕ್ಕೆ ನಾವು ತಲುಪಿದ್ದೇವೆ. ಆದರೆ ಈ ವಯಸ್ಸಿನಲ್ಲಿ ಕಾಮ, ಕ್ರೋಧ, ಮೋಹ, ಲೋಭ, ಮದ, ಮತ್ಸರ ಮುಂತಾದ ಷಡ್ವೈರಿಗಳು ನಮ್ಮನ್ನು ಆಕ್ರಮಿಸಿಕೊಳ್ಳುತ್ತದೆ. ಕಾರಣ ನಮ್ಮ ವಾತಾವರಣದಲ್ಲಿ ಎರಡು ರೀತಿಯ ಶಕ್ತಿಗಳಿವೆ. ಧನಾತ್ಮಕ ಸಕಾರಾತ್ಮಕ ಚಿಂತನೆಯಿಂದ ಬಂದರೆ, ಋಣಾತ್ಮಕ ಸಕಾರಾತ್ಮಕ ಚಿಂತನೆಯಿಂದ ಬರುತ್ತದೆ. ಈ ಎರಡೂ ಶಕ್ತಿಗಳಿಂದ ಜೀವನದಲ್ಲಿ ಅಲ್ಲೋಲ ಕಲ್ಲೋಲವಾಗುತ್ತದೆ.

ಕೆಲವೊಂದು ಬಾರಿ ಜೀವನ ಎಂಬ ಸುಂದರ ದೋಣಿ, ಜಿಗುಪ್ಪೆ ಎಂಬ ಬಿರುಗಾಳಿಗೆ ಸಿಲುಕಿ ಕೊಚ್ಚಿ ಹೋಗುತ್ತದೆ. ಇದು ಸಹಜವೇ ಆದರೂ ಉತ್ತರವಿಲ್ಲದ ಪ್ರಶ್ನೆಯಿಲ್ಲ ಎಂಬಂತೆ ಪರಿಹಾರವಿಲ್ಲದ ಸಮಸ್ಯೆಯಿಲ್ಲ. ನಮಗೆ ಅನಿಸಿದ್ದೆಲ್ಲಾ ಹೇಳುವಂತಿದ್ದರೆ ಮೌನಕ್ಕೆ ಬೆಲೆ ಇರುತ್ತಿರಲಿಲ್ಲ, ದುಃಖ ಇರದಿದ್ದರೆ ಸಂತೋಷದ ಬೆಲೆ ಗೊತ್ತಿರುತ್ತಿರಲಿಲ್ಲ, ಭಾಷಣದಲ್ಲಿ ಎಲ್ಲಾ ಹೇಳುವಂತಿದ್ದರೆ 'ಪ್ರಬಂಧಕಾರ'ಣಿಗೆ ಅವಕಾಶವಿರುತ್ತಿರಲಿಲ್ಲ, ಎಲ್ಲರೂ ಗೆದ್ದರೆ ಸೋಲುವವನಾರು, ಯಾರನ್ನಾದರೂ ಸೋಲಿಸಬಹುದು ಆದರೆ ಸೋಲಿನಲ್ಲೂ ನಗೆ ಬೀರುವವನನ್ನು ಸೋಲಿಸುವುದು ಬಹಳ ಕಷ್ಟ ಎಂಬ ಒಂದು ಮಾತಿದೆ.

ಬಿಳಿ ಹಾಳೆ ಖಾಲಿಯಿದ್ದರೆ ಚಂದ. ಹಾಗಂತ ಅದರಲ್ಲಿ ಏನೂ ಬರೆಯದಿದ್ದರೆ ಅದೂ ಇದ್ದೂ ವ್ಯರ್ಥ. ಇದು ಮನುಷ್ಯನಿಗೂ ಅನ್ವಯಿಸುತ್ತದೆ. ರಾಮಾಯಣ-ಮಹಾಭಾರತದಲ್ಲಿ ರಾಕ್ಷಸರು ಇರದಿದ್ದರೆ ಅದು ಮಹಾನ್ ಧರ್ಮಗ್ರಂಥವಾಗುತ್ತಿರಲಿಲ್ಲ, ಹೆಣ್ಣು ಗಂಡು ಒಂದೇ ರೀತಿ ಇರುತ್ತಿದ್ದರೆ, ಸೃಷ್ಟಿಯೇ ಇರುತ್ತಿರಲಿಲ್ಲ ಆದರೆ ಸಮಾನತೆ ಇದೆ. ಅಂತರ್ಜಾಲದಲ್ಲಿ ಎಲ್ಲವೂ ಸಿಗುವಂತಿದ್ದರೂ ಪುಸ್ತಕದ ಅವಶ್ಯಕತೆ ಏನು? ಜಗತ್ತು ಎಷ್ಟೇ ವೇಗವಾಗಿ ಓಡಿದರೂ ತನ್ನ ಮೂಲ ಸ್ಥಾನ ಅಥವಾ ಬೇರನ್ನು ಬಿಡುವುದಿಲ್ಲ ಎಂಬ ಚಕ್ರವರ್ತಿ ಸೂಲಿಬೆಲೆಯವರ ಮಾತಿಗೆ ಇದೇ ಉದಾಹರಣೆ.

ಯಾವುದೇ ವ್ಯಕ್ತಿ ಹುಟ್ಟುವಾಗ ಹುಚ್ಚನಾಗಿರುವುದಿಲ್ಲ, ದಡ್ಡನಾಗಿರುವುದಿಲ್ಲ, ಬುದ್ಧಿವಂತನೂ ಆಗಿರುವುದಿಲ್ಲ, ಬೆಳೆಯುತ್ತಾ ಹೋದಂತೆ ನಮ್ಮ ಪರಿಸರದ ಪ್ರಭಾವದಿಂದ ವ್ಯಕ್ತಿತ್ವ ರೂಪುಗೊಳ್ಳುತ್ತದೆ. ಒಳ್ಳೆಯವರಿಂದ ಸಮಾಜಕ್ಕೆ ಎಷ್ಟೋ ಒಳಿತಾಗುತ್ತದೆ. ಕೆಟ್ಟವರಿಂದ ಎಷ್ಟೋ ಕೆಡುಕಾಗುತ್ತದೆ. ಆದರೆ ಕೆಡುಕಿನ ಪ್ರಭಾವ ಮಾತ್ರ ಜಾಸ್ತಿ. ಒಬ್ಬ ವ್ಯಕ್ತಿ ಒಳ್ಳೆಯವನಾಗಬೇಕಾದರೆ ತುಂಬಾ ಕಷ್ಟ. ಅದಕ್ಕಾಗಿಯೇ 'ಕುಂಬಾರನಿಗೆ ವರುಷ ದೋಣ್ಣೆಗೆ ನಿಮಿಷ' ಎಂಬ ಮಾತು ಬಂತು.

ಎಲ್ಲರೂ ಪ್ರಮಾಣಿತರಾಗುತ್ತಿದ್ದರೆ ಪೊಲಿಸ್ ವೃತ್ತಿ ಇರುತ್ತಿರಲಿಲ್ಲ, ಎಲ್ಲರೂ ರಾಜಕಾರಣಿಗಳು ಆಗುತ್ತಿದ್ದರೆ ಮತದಾನಿಗಳು ಇರುತ್ತಿರಲಿಲ್ಲ. ಯುದ್ಧವಿರದಿದ್ದರೆ ಸೈನಿಕರ ಅವಶ್ಯಕತೆ ಏನು? ಒಳ್ಳೆಯವನಿಗೂ ಕೆಟ್ಟವನಿಗೂ ಇರುವ ಒಂದು ವ್ಯತ್ಯಾಸ ವ್ಯಕ್ತಿ ಹುಟ್ಟಿದಾಗ ಉಸಿರು ತರುತ್ತಾನೆ. ಸತ್ತಾಗ ಹಸರು ಉಳಿಸಿಕೊಳ್ಳುವವ. ಒಳ್ಳೆಯವನು ಮಾತ್ರ ಅದಕ್ಕಾಗಿಯೇ ಹಿರಿಯರು ಹೇಳುತ್ತಾರೆ. ಬದುಕುವಷ್ಟು ಕಾಲ ಚೆನ್ನಾಗಿ ಬಾಳು 'ಎಷ್ಟು ವರ್ಷ ಬದುಕಿದೆ ಎಂಬುದು ಮುಖ್ಯವಲ್ಲ, ಹೇಗೆ ಬದುಕಿದೆ ಎಂಬುದು ಮುಖ್ಯ' ಇದನ್ನೇ ನಮ್ಮ ಸಮಾಜದಲ್ಲಿ ಒಬ್ಬ ಯೋಧ ಸತ್ತಾಗ ಮತ್ತು ಒಬ್ಬ ಉಗ್ರಗಾಮಿ ಸತ್ತಾಗ ನಾವು ಕಾಣಬಹುದು.

ಭಾವನೆಗಳಿಗೆ ಸ್ಥಿರತೆ ಇರುತ್ತಿದ್ದರೆ ಜೀವನ ಅಲ್ಲೋಲ ಕಲ್ಲೋಲವಾಗುತ್ತಿರಲಿಲ್ಲ. ನಾವು ದೇವರನ್ನು ಪ್ರಾರ್ಥಿಸುತ್ತೇವೆ. ಏಕೆ? ದೇವರು ನಮ್ಮನ್ನು ಭೂಮಿಯಲ್ಲಿ ಸೃಷ್ಟಿಸುವಾಗ ಎಲ್ಲವನ್ನೂ ನಿಗದಿ ಪಡಿಸಿರುತ್ತಾರೆ. ಪ್ರಾರ್ಥನೆಯಿಂದ ನಮ್ಮ ಹಣೆಬರಹ ತಿದ್ದಲು ಸಾಧ್ಯವೆ? ಇಲ್ಲ. ಹಾಗೆಂದರೆ ಪ್ರಾರ್ಥನೆ ಯಾಕೆ? ಹಣೆಬರಹದ ಕೆಲವೊಂದು ಪುಟಗಳಲ್ಲಿ ದೇವರು 'ನಿನ್ನಿಚ್ಛೆಯಂತೆ ಆಗಲಿ' ಎಂದು ಬರೆದಿರುತ್ತಾರೆ. ಅದು ನಮ್ಮ ಪ್ರಾರ್ಥನೆಯಿಂದ ಈಡೇರುತ್ತದೆ.

ಜಗತ್ತಿನಲ್ಲಿ ಪ್ರತಿಯೊಂದು ವಸ್ತುವಿಗೂ ನಾವು ಬೆಲೆ ಕಟ್ಟುತ್ತೇವೆ. ವಸ್ತುವಿಗೆ ಮಾತ್ರವಲ್ಲ ಮನುಷ್ಯನಿಗೂ ಬೆಲೆಯಿದೆ. ಮನುಷ್ಯನ ಬೆಲೆ ಅರಿತುಕೊಳ್ಳುವುದು ಆತನಲ್ಲಿ ಅಡಗಿರುವ ಮೌಲ್ಯಗಳಿಂದ. ವಸ್ತುವನ್ನು ತೆಗೆದುಕೊಳ್ಳುವಾಗ ಬೆಲೆ ಎಷ್ಟು ಎಂದು ಕೇಳಿದರೆ, ಮನುಷ್ಯರಲ್ಲಿ ವ್ಯವಹರಿಸುವಾಗ ಆತನ ಮೌಲ್ಯವನ್ನು ತಿಳಿಯುವುದು ಅತ್ಯಗತ್ಯ.

ಭೂತ, ವರ್ತಮಾನ, ಭವಿಷ್ಯತ್‌ಗಳಲ್ಲಿ ವರ್ತಮಾನ ಕಾಲದಲ್ಲಿ ಏನು ಮಾಡಬೇಕೆಂಬುದು ಮುಖ್ಯ. ಪ್ರತಿಯೊಂದು ಮನುಷ್ಯನ ಅಂತರಾತ್ಮ ಧನಾತ್ಮಕವಾಗಿರುತ್ತದೆ. ಅದನ್ನು ನಾವು ಪೋಷಿಸುವ ರೀತಿಯಲ್ಲಿ ನಮ್ಮ ವ್ಯಕ್ತಿತ್ವ ನಿರ್ಮಾಣವಾಗುತ್ತದೆ. ನಮಗೆ ಕೆಲವೊಮ್ಮೆ ಇತರರು ವೈರಿಗಳಂತೆ ಕಾಣುತ್ತಾರೆ. ಕಾರಣ ಅವರ ಆಲೋಚನೆ ನಮ್ಮ ಆಲೋಚನೆಗಳಿಂದ ವಿಭಿನ್ನವಾಗಿರುತ್ತದೆ. ಹಾಗಿರುವಾಗ ನಾವು ಇತರರ ಆಲೋಚನೆಗೆ ನಮ್ಮ ಆಲೋಚನೆಗಳನ್ನು ಹೊಂದಿಸಬೇಕು. ಅಂದರೆ ನಾವು ಬದಲಾಗಬೇಕು ಎಂಬಂಥವಲ್ಲ. ಪ್ರತಿಯೊಬ್ಬನಿಗೂ ತನ್ನದೇ ಆದ ಸ್ಥಿರತೆ ಇರುತ್ತದೆ. ಹಾಗಿದ್ದರೆ ನಮಗೆ ಇತರರು ವೈರಿಗಳಂತೆ ಕಾಣುವುದಿಲ್ಲ.

ಕೆಲವೊಂದು ಬಾರಿ ಕ್ರೋಧವು ನಮ್ಮನ್ನು ಬಲಿತೆಗೆದುಕೊಳ್ಳುತ್ತದೆ. ಕ್ರೋಧವನ್ನು ತಡೆಯುವುದಕ್ಕಿಂತ ಹೊರಹಾಕುವುದು ಒಳಿತು. ಯಾಕೆಂದರೆ ಅದು ನಮ್ಮ ಮನಸ್ಸಿನಲ್ಲಿ ಒತ್ತಡವನ್ನುಂಟು ಮಾಡಿ, ರಕ್ತವನ್ನು ಒತ್ತಡಗೊಳಿಸುತ್ತದೆ. ಒಂದು ಕೊಂಡರೆ ಒಂದು ಉಚಿತ ಎಂಬಂತೆ. ನಮ್ಮ ಜೀವನವನ್ನು ನಾವು ಸಂತೋಷಪಡುವುದು ಮತ್ತು ಇತರರು ಸಂತೋಷದಿಂದ ಬಾಳಲು ಬಿಡುವುದು ಮತ್ತು ಇತರರನ್ನು ಯಾವುದೇ ರೀತಿಯಲ್ಲಿ ನಿಂದಿಸದೆ ಈ ಸುಂದರವಾದ ಜಗತ್ತಿನಲ್ಲಿ ಸಕಾರಾತ್ಮಕವಾದ ಶಕ್ತಿಯೊಂದಿಗೆ 'ಸರ್ವೇ ಜನಾಃ ಸುಖಿನೋ ಭವಂತು' ಎಂಬಂತೆ ನಡೆದುಕೊಳ್ಳುವುದು ಉತ್ತಮ.

ಐಶ್ವರ್ಯ ರೈ

3ನೇ ವರ್ಷ, ವೈಮಾನಿಕ ವಿಭಾಗ





ಅಪ್ರತಿಮ ಸ್ವಾತಂತ್ರ್ಯ ಪ್ರೇಮಿ ವೀರ “ಸಾವರ್ಕರ್”

ಭಾರತ ಎಂದರೆ ಇನ್ನೂ ಎಷ್ಟೋ ಭಾರತೀಯರಿಗೆ ಅದರ ಅರ್ಥ ಗೊತ್ತಿಲ್ಲ ಆದರೆ ವಿದ್ಯಾನಂದಜಿ ಚೆನ್ನಾಗಿ ಹೇಳುತ್ತಾರೆ “ಭಾರತ ಎಂದರೆ ಭಾವ, ರಾಗ ಮತ್ತು ತಾಳಗಳ ಸಮರ್ಥ ಸಂಗಮವೆಂದು. ಈ ಶಕ್ತಿ ಇರೋದು ಇದೊಂದೆ ದೇಶಕ್ಕೆ ಮಾತ್ರ ಜಗತ್ತಿನ ಜನರಿಗೆ ಮಾನ ಮರ್ಯಾದೆ ಅಂದ್ರೇನೆ ಏನು ಎಂದು ಗೊತ್ತಿಲ್ಲೇ ಹೋದಾಗ ಈ ದೇಶದ ಜನ ಮಾನ ಮುಚ್ಚೋಲೋಕ್ಕೆ ಬಟ್ಟೆ ಹಾಕೋದನ್ನು ಕಂಡು ಹಿಡಿದಿದ್ದು. ಈ ದೇಶದ ಸಂಪತ್ತು ಎಂತದ್ದಂದ್ರೆ, ನಾವು ಹಾಕ್ಕೋಲೋ ಬಟ್ಟೆ ಎಂತದ್ದು ಗೊತ್ತೇ? ನಮ್ಮ ತಾಯಂದಿರು ಉಟ್ಟೋಳ್ಳುತ್ತಿದ್ದ ಸೀರೆ ಎಂತದ್ದು ಗೊತ್ತೇ? ರೇಷ್ಮೆ ಮತ್ತು ಮುತ್ತು ರತ್ನಗಳಿಂದ ಮಾಡಲ್ಪಟ್ಟ ಉಡುಪುಗಳು. ಇನ್ನೂ ಚೆನ್ನಾಗಿ ಹೇಳಬೇಕಾದರೆ ಕ್ರಿ.ಶ 1600 ಆಸುಪಾಸಿನಲ್ಲಿ ಬಂದ ಈಸ್ಟ್ ಇಂಡಿಯ ಕಂಪೆನಿಯು ತನ್ನ ದೇಶದ ಅಮೂಲ್ಯ ವಸ್ತುಗಳನ್ನು ಹಡಗಿನಲ್ಲಿ ತುಂಬಿಕೊಂಡು ಬಂದರೆ ಗುಜಾರಾತಿನ ಒಬ್ಬನೇ ಒಬ್ಬ ವ್ಯಾಪಾರಿ ಅಷ್ಟನ್ನೂ ಕೊಂಡು ಕೊಳ್ಳುತ್ತಿದ್ದ. ಇಷ್ಟಲ್ಲ ನೋಡಿದ ಬೇರೆ ರಾಷ್ಟ್ರದ ಜನ ಸುಮ್ಮನೆ ಕೂಡಲಾಗದೆ ಭಾರತದ ಮೇಲೆ ಅನೇಕ ಬಾರಿ ಅನೇಕರು ದಾಳಿ ಮಾಡಿದರು ಲೂಟಿಗೈದರು ಅಷ್ಟಾದರೂ ಭಾರತ ದಿವಾಳಿಯಾಗದೆ ತನ್ನ ಶ್ರೀಮಂತಿಕೆಯಿಂದ ತುಂಬ ಅದರದಿಂದಿತ್ತು. ಆದರೆ ಈ ದೇಶಕ್ಕೆ ಬಂದ ಬ್ರಿಟಿಷರು ಮಾತ್ರ ವ್ಯವಸ್ಥಿತವಾಗಿ ಆಲೋಚನೆ ಮಾಡ್ಕೊಂಡೆ ಬಂದ್ರು. ಈ ದೇಶವನ್ನು ನುಚ್ಚುನೂರು ಮಾಡಬೇಕು ಅಂತಾನೆ ಬಂದ್ರು.

17ನೇ ಶತಮಾನದಲ್ಲಿ ತಕ್ಕಡಿ ಹಿಡಿದುಕೊಂಡು ಬಂದ ಬ್ರಿಟಿಷರು ವ್ಯವಸ್ಥಿತವಾಗಿಯೇ ಬಂದ್ರು 1834ರಲ್ಲಿ ಈ ದೇಶದಲ್ಲಿ ಟಿ. ಬಿ ಮೆಕಾಲ್ ಅನ್ನುವ ಬ್ರಿಟಿಷ್ ಅಧಿಕಾರಿಯೊಬ್ಬ ಭಾರತದಲ್ಲಿ ಅಡ್ಡಾಡಿ ಈ ದೇಶದ ಬಗ್ಗೆ ಹೇಳಾನೆ, “ಜಗತ್ತಿನಲ್ಲಿ ನಾನು ಇಂತಹಾ ದೇಶವನ್ನು ನೋಡೇ ಇಲ್ಲ. ಇಲ್ಲಿ ಒಬ್ಬ ಬಡವ ಇಲ್ಲ, ಒಬ್ಬ ಭಿಕ್ಷುಕ ಇಲ್ಲ ಒಬ್ಬ ಅನಾಗರಿಕ ಇಲ್ಲ” ಅಂತ ಭಾರತವನ್ನು ಹೊಗಳುತ್ತಾ ಇದ್ದರೆ ಅವನಿಗೆ ಬ್ರಿಟಿಷ್ ಸರ್ಕಾರ ಹೇಳು “ಭಾರತವನ್ನು ಹಾಳು ಮಾಡೋ ಯೋಚನೆ ಏನಾದ್ರೂ ಇದ್ರೆ ಹೇಳು” ಅಂದಾಗ ಮೆಕಾಲ್ ಹೇಳಾನೆ “ಈ ದೇಶದ ಜನರ ಧರ್ಮ ಅವರನ್ನು ಈ ರೀತಿ ನಡೆಸುತ್ತಾ ಇದೆ. ಮೊದಲು ಅವರಿಗೆ ಧರ್ಮದಿಂದ ಮುಕ್ತಿ ಕೊಡಿಸಿ ಮತಾಂತರ ಮಾಡಿದ್ರೆ ಅವರು ತಾನಾಗೆ ದೇಶಾಂತರವಾಗ್ಗಾರೆ” ಅಂತ ಹೇಳಿದ. ಇತ್ತ ಮತಾಂತರ ನಡೆದಾಗ ಇದರ ವಿರುದ್ಧ ಪುಟಿದದ್ದು ನಿಂತ ಚಾಪೇಕರ್ ಸಹೋದರರು ಮಧ್ಯರಾತ್ರಿಯಲ್ಲಿ ಬ್ರಿಟಿಷ್ ಅಧಿಕಾರಿಯೊಬ್ಬನನ್ನು ಬೀದಿಯ ಮಧ್ಯದಲ್ಲಿ ಹತ್ತಿ ಮಾಡಲಾಗುತ್ತೆ. ಆದರೆ ಮೋಸದಿಂದ ಸೆರೆಸಿಕ್ಕ ಚಾಪೇಕರ್ ಸಹೋದರರನ್ನು ಗಲ್ಲಿಗೇರಿಸಲಾಯಿತು. ಈ ವಿಷಯದ ಬಗ್ಗೆ ಬರೆದ ಕೆಲವು ವೃತ್ತಪತ್ರಿಕೆಗಳು ಚಾಪೇಕರ್ ಸಹೋದರರನ್ನು ಕೊಲೆಗಾರನ್ನಾಗಿ ಮಾಡಿ ಬರೆದವು. ಆಗ ದಿನ ಪತ್ರಿಕೆ



ವಿನಾಯಕ ದಾಮೋದರ ಸಾವರ್ಕರ್
28 ಮೇ 1883-26 ಫೆಬ್ರವರಿ 1966

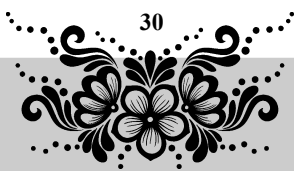
काल स्वयं मुख से डरा है,
मैं काल से नहीं,
कालेपात्री का कालकूट पीकर
काल से कराल स्तभों को झकझोर कर,
मैं बार-बार लौट आया हूँ,
और फिर भी मैं जीवित हूँ।
हारी मृत्यु है, मैं नहीं.....

1941 सावित्री

ಓದುತ್ತಿದ್ದ 8ನೇ ವಯಸ್ಸಿನ ಹುಡುಗ ಒಬ್ಬ ದಿನ ಪತ್ರಿಕೆ ಹಿಡ್ಕೊಂಡು ಅವರಪ್ಪನ ಹತ್ರ ಹೋಗಿ ಕೇಳಾನಂತೆ, “ಅಪ್ಪ ಕೃಷ್ಣ ಕಂಸನನ್ನು ಹತ್ತಿ ಮಾಡಿದ ಅಂತ ಹೇಳಾರೆ ರಾಮ ರಾವಣನನ್ನು ಸಂಹಾರ ಮಾಡಿದ ಅಂತ ಹೇಳಾರೆ, ಆದರೆ ಇವರಿಗಾಕೆ ಕೊಲೆಗಾರರು ಅನ್ನೋ ಪಟ್ಟು ಇನ್ನೇಲೆ ನಾನು ಸ್ವಾತಂತ್ರ್ಯಕ್ಕೋಸ್ಕರ ಹೋರಾಟ ಮಾಡ್ತಿನಿ, ಈ ದೇಶಕ್ಕೆ ಸ್ವಾತಂತ್ರ್ಯಕ್ಕೋಸ್ಕರ ಹೋರಾಟ ಮಾಡ್ತಿನಿ, ಈ ದೇಶಕ್ಕೆ ಸ್ವಾತಂತ್ರ್ಯ ತಂದು ಕೊಡ್ತಿನಿ. ಸ್ವಾತಂತ್ರ್ಯ ಸಿಗುವವರೆಗೂ ಬದ್ಧಿರಿಸಿ” ಅಂತ ಹೇಳಿದ ಆ ಪುಟ್ಟ ಬಾಲಕ ಬೇರೆ ಯಾರೂ ಅಲ್ಲ ಅವರೇ “ವೀರ ಸಾವರ್ಕರ್”.

8 ವರ್ಷದ ಹುಡುಗ ಸಾವರ್ಕರ್ ತನ್ನ ಮಿತ್ರರನ್ನೆಲ್ಲ ಸೇರಿಸ್ಕೊಂಡು “ಮಿತ್ರ ಮೇಳ” ಅಂತ ಒಂದು ಸಂಘ ಕಟ್ಟಿ ಅದರಲ್ಲಿ ಭತ್ತಪತಿ ಶಿವಾಜಿಯವರ ಹಾಗೂ ವೀರ ರಾಣಾ ಪ್ರತಾಪಸಿಂಹರ ಕಥನಗಳನ್ನು ಹೇಳಿಕೊ ಶುರು ಮಾಡಿದ.

ಮುಂದೆ ಇದರಿಂದ ಉತ್ತೇಜಿತರಾದ ಹುಡುಗರಿಗೆ “ಅಭಿನವ ಭಾರತ” ಅನ್ನೋ ಒಂದು ಗುಪ್ತ ಕ್ರಾಂತಿಕಾರಿ ಸಂಘವೊಂದನ್ನು ಕಟ್ಟಿಕೊಂಡ. ಇದರಲ್ಲಿ ಹುಡುಗರಿಗೆ ಕತ್ತಿನೆಲ್ಲ ಹೇಗೆ ಪಳಗಿಸೋದು, ಪಿಸ್ತೂಲಿನಿಂದ ಗುರಿ ಇಟ್ಟು ಹೊಡೆಯೋದು ಹೇಗೆ ಅನ್ನೋದನ್ನು ತರಬೇತಿ ಕೊಡ್ತಾಯಿದ್ದ. ಮುಂದೆ ಸಾವರ್ಕರ್ ಹೋದಲ್ಲೆಲ್ಲ ಕ್ರಾಂತಿಕಾರಿ ಸಂಘಟನೆಗಳು ಶುರು ಆದವು. ಈ ಹುಡುಗ ಶಾಲೆಗೆ ಹೋದ್ರೂ ಅಲ್ಲೊಂದ ಕ್ರಾಂತಿಕಾರಿ ಸಂಘ, ಕಾಲೇಜಿಗೆ ಹೋದ್ರೂ ಕೂಡ ಸಾವರ್ಕರ್ ಹೆಜ್ಜೆ ಇಟ್ಟಲ್ಲೆಲ್ಲ ಕ್ರಾಂತಿಕಾರ್ಯ ಶುರುವಾಯ್ತು. ಮುಂದೆ ಈ ದೇಶದ ಪರಿಸ್ಥಿತಿಯನ್ನು ಮನಗಂಡ ಸಾವರ್ಕರ್ ನಾನೂ ಇಲ್ಲಿ ಕ್ರಾಂತಿಕಾರ್ಯ ಮಾಡಿದ್ರೆ ಏನೂ ಆಗಲ್ಲ ನಾನೂ ಏನಾದ್ರೂ ಮಾಡೋದು ಇದ್ರೆ ಅದು ಲಂಡನ್ನಿಗೆ ಹೋಗಿ ಮಾಡಿದ್ರೆ ಒಳ್ಳೇದು ಅಂತ ತಿಳಿದು ಲಂಡನ್ನಿಗೆ ಹೋಗೋಕೆ ಸಿದ್ಧರಾದರು.ಅಂತು ಇಂತು ವಿದ್ಯಾರ್ಥಿ ವೇತನದ ಸಹಾಯದಿಂದ ಸಾವರ್ಕರ್ ಲಂಡನ್ ಸೇರಿದರು. ಅಲ್ಲಿ ಅನೇಕ ಭಾರತೀಯ ವಿದ್ಯಾರ್ಥಿಗಳು ಪದವಿಗೋಸ್ಕರ ಲಂಡನ್ನಿಗೆ ಬರೋದು ಅವರಿಗೆ ಗೊತ್ತಿತ್ತು. ಸಾವರ್ಕರ್ ಅಲ್ಲಿನ ಭಾರತೀಯ ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ಸೇರಿಸ್ಕೊಂಡು ಅವರಿಗೆ ತಾಯಿ ಭಾರತಮಾತೆ ಬಗ್ಗೆ ಸ್ವಲ್ಪ ಅರಿವು ಮೂಡಿಸಲು ಮುಂದಾದರೂ, ಅನೇಕ ವಿದ್ಯಾರ್ಥಿಗಳ ಹತ್ರ ಕೇಳಿಕೊಂಡ ಸಾವರ್ಕರ್ “ನೀವು ರವಿವಾರದ ರಜಾದಿನದಲ್ಲಾದರೂ ನನ್ನ ಭಾಷಣ ಕೇಳಿ” ಅಂತ ಗೋಗರೆದರೂ ಮೊದಲೆರಡು ವಾರ ಅತ್ತ ಯಾರೂ ಸುಳಿಯಲೇ ಇಲ್ಲ. ಕೊನೆಗೆ ಒಬ್ಬ ವಿದ್ಯಾರ್ಥಿ “ಪಾಪ ಇವರಿಷ್ಟು ಬೇಡ್ಕೊಳ್ಳಿದ್ದಾರೆ ಒಂದು ಸಲ ಹೋಗಿ ಬರೋಣ” ಅಂತ ಎಲ್ಲ ವಿದ್ಯಾರ್ಥಿಗಳು ಸಾವರ್ಕರ್ ಭಾಷಣ ಕೇಳಲು ಬಂದರು. ಸಾವರ್ಕರ್ ಭಾಷಣ ಕೇಳುತ್ತ ಕಣ್ಣೀರಿಡಲು ಶುರು ಮಾಡಿದ ವಿದ್ಯಾರ್ಥಿಗಳಲ್ಲಿ ಒಬ್ಬ “ಸಾವರ್ಕರ್ಜಿ ನಮಗೆ ಶನಿವಾರನೂ ಯಾವ ಕೆಲ್ಲ ಇಲ್ಲ ನೀವಾಕೆ ನಮಗೆ ಶನಿವಾರನೂ ಭಾಷಣ ಮಾಡಬಾರದು” ಅಂತ ಕೇಳಿದ್ರು. ಹೀಗೆ ಪ್ರತಿವಾರ ನಡೆಯುತ್ತಿದ್ದ ಭಾಷಣ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಒಬ್ಬ ಹುಡುಗ ಎದ್ದು ನಿಂತು ಕೇಳಾನೆ “ಸಾವರ್ಕರ್ಜಿ ನೀವು ಎಷ್ಟು ದಿವಸ ಅಂತ ಹೀಗೆ ಭಾಷಣ ಮಾಡ್ತೀರಿ” ಇವರೆಲ್ಲ ಬರೀ ಭಾಷಣ ಕೇಳೋಕೆ ಬಂದವರು. ನಾನು ಕೆಲ್ಲ ಮಾಡೋಕೆ ಬಂದಿದ್ದೀನಿ ನನಗೇನಾದ್ರು ಕೆಲ್ಲ ಕೊಡಿ? ಅಂತ ಬೇಡಿಕೊಂಡ. ಇದನ್ನೆಲ್ಲ ನೋಡಿದ ಅವನ ಸಹೋದರರು ನಕ್ಕುಬಿಟ್ಟರು. “ಏನೋ ನೀನೇನೋ ಕೆಲ್ಲ ಮಾಡ್ತೀಯಿ ನಿನಗೇನ್ ಸಿಗುತ್ತೆ ಹೋಗಿ ಕನ್ನಡಿ ಮುಂದೆ ನಿಂತ್ಯೋ” ಅಂತ ಅಪಹಾಸ್ಯ ಮಾಡಿದರು. ಯಾಕಂದ್ರೆ ಆ ಹುಡುಗ ಶ್ರೀಮಂತ ಕುಟುಂಬದಿಂದ ಬಂದ ಹುಡ್ಗ ಮತ್ತೆ





ಅವನಿಗೆ ಏನೂ ಗೊತ್ತಿರಲಿಲ್ಲ. ಇದಕ್ಕೆ ಪ್ರತ್ಯುತ್ತರ ಕೊಟ್ಟು ಆ ಹುಡುಗ ಮುಂದೆ ಸಾರ್ವಕರ್ಮದ ಕೆಲಸ ಪಡೆದು ಕ್ರಾಂತಿಕಾರಿಗಳಿಗೆ ವೈರಿಯಾಗಿದ್ದ ಬ್ರಿಟಿಷ್ ಅಧಿಕಾರಿ ಕರ್ಜನ್ ವೈರಿಯನ್ನು ಹತ್ಯೆ ಮಾಡಿದನು. ಆ ಹುಡುಗನಿಗೆ ಸ್ಫೂರ್ತಿ ವೀರ ಸಾರ್ವಕರ್ಮರು.

ಇಷ್ಟೆ ಅಲ್ಲದೇ ಸಾರ್ವಕರ್ಮರು ಭಾರತದಲ್ಲಿ ಕ್ರಾಂತಿಕಾರ್ಯ ಚುರುಕುಗೊಳಿಸಬೇಕೆಂದು 1857 ಸ್ವಾತಂತ್ರ್ಯ ಸಂಗ್ರಾಮದ ಬಗ್ಗೆ ಪುಸ್ತಕವೊಂದನ್ನು ಬರೆಯಿತು ಶುರು ಮಾಡಿದರು ಆದರೆ ಇದರ ಎರಡೂ ಅಧ್ಯಾಯವನ್ನು ಕದ್ದ ಬ್ರಿಟಿಷರು ಈ ಪುಸ್ತಕವನ್ನು ಮುದ್ರಣಕ್ಕೆ ಮುಂಚೆ ರದ್ದುಗೊಳಿಸಿದರು. ಆದರೂ ಜಾಣರಾದ ಸಾರ್ವಕರ್ಮ ಪುಸ್ತಕವನ್ನು ಹಾಲೆಂಡಿನಲ್ಲಿ ಮುದ್ರಣ ಮಾಡಿಸಿ ಗುಟ್ಟಾಗಿ ಭಾರತವನ್ನು ತಲುಪುವ ವ್ಯವಸ್ಥೆ ಮಾಡಿದ್ದು. ಇದರಿಂದ ಭಾರತದಲ್ಲಿ ಚುರುಕಾದ ಸ್ವಾತಂತ್ರ್ಯದ ಕಿಚ್ಚು ಹೆಚ್ಚಾಯಿತು. ಇದನ್ನೆಲ್ಲ ಮನಗಂಡ ಬ್ರಿಟಿಷರು ಸಾರ್ವಕರ್ಮ ನಮ್ಮನ್ನು ನಾಶ ಮಾಡುತ್ತಾನೆ ಎಂದು ತಿಳಿದ ಸಾರ್ವಕರ್ಮನನ್ನು ಬಂಧಿಸಲಾಯಿತು. ಬಂಧಿಸಿ ಭಾರತಕ್ಕೆ ಹಡಗಿನಲ್ಲಿ ಕೊಂಡೊಯ್ಯುತ್ತಿರಬೇಕಾದ ಯಾವಾಗ್ಗೂ ಸ್ವಾತಂತ್ರ್ಯದ ಕನಸನ್ನು ಕಾಣುತ್ತಾ ಇದ್ದ ಸಾರ್ವಕರ್ಮಿಗೆ ಹಗಲು ರಾತ್ರಿ ಸ್ವಾತಂತ್ರ್ಯ ಯೋಚನೆಯ ಕಾಡುತ್ತಿತ್ತು. ನಾನೂ ಬಂಧಿತನಾದರೆ ಯಾವ ಕೆಲಸವು ನನ್ನಿಂದ ಸಾಧ್ಯವಾಗದು ಎಂದು ತಿಳಿದ ಸಾರ್ವಕರ್ಮ ಹಡಗಿನಿಂದ ತಪ್ಪಿಸಿಕೊಳ್ಳಲು ಉಪಾಯ ಮಾಡಿ ಶೌಚಾಲಯದ ಒಳಗಡೆ ಹೋಗಿ ಮೇಲ್ಗಡೆ ಇದ್ದ ಗಾಜಿನ ಬೆಳಕಿನ ಕಿಂಡಿಯನ್ನು ನೋಡಿ ಖುಷಿಯಾದರು. ಆದ್ರೆ ಆ ಕಿಂಡಿ ಸಾರ್ವಕರ್ಮ ದೇಹಕ್ಕಿಂತ ಚಿಕ್ಕದಾಗಿತ್ತು ಅನ್ನೋದೇ ಅವರಿಗೆ ಬೇಸರವಾಯಿತು. ರಾತ್ರಿ 3 ಗಂಟೆ ಹೊತ್ತು ಎಲ್ಲ ಬ್ರಿಟಿಷ್ ಅಧಿಕಾರಿಗಳು ನಿದ್ರೆಯ ಮತ್ತಿನಲ್ಲಿದ್ದರು. ಸಾರ್ವಕರ್ಮ ಒಬ್ಬ ಬ್ರಿಟಿಷ್ ಸೈನಿಕನು ಎಬ್ಬಿಸಿ ಮೂತ್ರ ಮಾಡಬೇಕು, ಕೈ ಕಾಲಿಗೆ ಹಾಕಿರುವ ಬೇಡಿಯನ್ನು ಬಿಚ್ಚುವಂತೆ ಕೇಳಿದ್ದು. ನಿದ್ರೆ ಕಣ್ಣಲ್ಲಿದ್ದ ಬ್ರಿಟಿಷ್ ಸೈನಿಕ ಸಾರ್ವಕರ್ಮನ ಕರಗೊಂಡು ಶೌಚಾಲಯಕ್ಕೆ ಹೋದರು. ಒಳಗಡೆ ಹೋದ ಸಾರ್ವಕರ್ಮ ಹೊರಗೆ ಬರುವ ಸೂಚನೆ ಸಿಗದ ಸೈನಿಕನಿಗೆ ಅನುಮಾನ ಶುರುವಾಯ್ತು. ಸೈನಿಕ ಸಾರ್ವಕರ್ಮನನ್ನು ಕರಿಯೋದಕ್ಕೆ ಶುರುಮಾಡಿದ. ಸಾರ್ವಕರ್ಮ ಬರದೇ ಇದ್ದದ್ದಕ್ಕೆ ಅಧಿಕಾರಿಗಳನ್ನು ಕರಗೊಂಡು ಬಂದು ಬಾಗಿಲು ಒಡೆಯೋ ಅಷ್ಟೊತ್ತಿಗೆ ಸಾರ್ವಕರ್ಮ ಸಮುದ್ರದಲ್ಲಿ ಜಿಗಿದಿದ್ದು. ಆದರೆ ಭರದಲ್ಲಿ ಅರ್ಧಮರ್ದ ಒಡೆದಿದ್ದ ಗಾಜಿನಲ್ಲಿ ದಾಟಿದ್ದರಿಂದ ಇವರು ಮೇಲೆ ದಾಟಿದಂತೆಲ್ಲ ಗಾಜು ಅವರ ದೇಹವನ್ನು ಸೀಳಿಬಿಟ್ಟಿತ್ತು. ದೇಹವೆಲ್ಲಾ ರಕ್ತಸಿಕ್ತವಾಗಿತ್ತು. ಅದೇ ಹರಿವ ಮೈಯಲ್ಲಿ ಸಮುದ್ರಕ್ಕೆ ಹಾರಿದ ಸಾರ್ವಕರ್ಮ ಯಮಯಾತನೆ ಅನುಭವಿಸಿದರು. ಸುಮ್ಮನೆ ನೋಡಿ, ಎಲ್ಲೋ ಬಿದ್ದಿದ್ದಿರಾ ಸ್ವಲ್ಪ ಗಾಯ ಆಗಿದೆ, ಅದರ ಮೇಲೆ ಸ್ವಲ್ಪ ಉಪ್ಪುಹಾಕಿನೋಡಿ ಹೇಗಾಗುತ್ತೆ. ವಿಚಾರ ಮಾಡಿ ಸಾರ್ವಕರ್ಮ ಪರಿಸ್ಥಿತಿ ಹೇಗಿದ್ದಿರಬೇಡ. ಇತ್ತ ಬ್ರಿಟಿಷರು ಸಮುದ್ರದಲ್ಲಿ ಗುಂಡಿನ ಮಳೆಗರೆಯುತ್ತಿದ್ದಾರೆ ಅದರ ಹಿಂದೆ ಸೈನಿಕರು ಈಜಿಕೊಂಡು ಸಾರ್ವಕರ್ಮನನ್ನು ಹಿಡಿಯೋದಕ್ಕೆ ಬರ್ತಾ ಇದ್ದಾರೆ. ಆದ್ರೂ ಅವರನ್ನೆಲ್ಲ ದಾಟಿ ಸಾರ್ವಕರ್ಮ ಫ್ಲಾನಿನ ದಡ ಸೇರಿದರೂ ಕೂಡ ಸಾರ್ವಕರ್ಮ ಬ್ರಿಟಿಷರ ಪಾಲಾದರು. ಮತ್ತೆ ಸಾರ್ವಕರ್ಮಿಗೆ ಕೈ, ಕಾಲಿಗೆ ಬೇಡಿ ಹಾಕಿ ಕೈದಿಗಳನ್ನು ಕೊಂಡೊಯ್ಯುತ್ತಿದ್ದ ಒಂದು ಹಡಗಿನಲ್ಲಿ ಹಾಕಿದ್ದು. ಸಾರ್ವಕರ್ಮ ಮಲೆಗೊಳೋಕೆ ಒಂದು ಡ್ರಮ್ ಪಕ್ಕ ಜಾಗ ಸಿಕ್ಕು. ಅಲ್ಲೇ ಮಲೆಗೊಂಡ ಸಾರ್ವಕರ್ಮ ರಾತ್ರಿಯಾದಾಗ ಎನೋ ವಾಸನೆ ಬರೋಕೆ ಶುರು ಆಯ್ತು. ಅದು ಏನು ಅಂತ ನೋಡಿದ್ದೆ ಅವು ಮಲೆಗೊಂಡ ಜಾಗ ಬೇರೆ ಯಾವು ಅಲ್ಲ, ಕೈದಿಗಳು ಮಾಡಿದ ಮಲ ಮೂತ್ರದ ಶೇಖರಣದ ಡ್ರಮ್ ತುಂಬಿ ಮೇಲೆ ಬಂತು. ಎಂತಹ ಯಮಯಾತನೆ, ಆದ್ರೆ ಸಾರ್ವಕರ್ಮ ಮೂರು ದಿನ ಅಲ್ಲೆ ಕಳೆಯ ಬೇಕಾಗಿ ಬಂತು. ಮುಂದೆ ಅವರನ್ನು ಅಂಡಮಾನ್ ಜೈಲಿಗೆ ಹಾಕಲಾಯಿತು. ಇತ್ತ ಭಾರತದಲ್ಲಿ ಸಾರ್ವಕರ್ಮ ಹಾಗೂ ಅವರ ಪುಸ್ತಕ ಪ್ರಸಿದ್ಧಿ ಪಡೆದು ಕ್ರಾಂತಿ ಕಾರ್ಯವನ್ನು ಮನೆ ಮನೆಗೂ ಮುಟ್ಟುವಂತೆ ಮಾಡಿತ್ತು. ಇತ್ತ ಕೋರ್ಟ್ನಲ್ಲಿ ಅವರಿಗೆ ಜೀವಾವಧಿ ಶಿಕ್ಷೆಯಾಯಿತು. ಜೈಲಿನಲ್ಲಿ ಕೈದಿಗಳಿಗೆ ಒಂದು ನಿಯಮ ಇತ್ತು. ಎಲ್ಲಾ ಕೈದಿಗಳು ದಿನಕ್ಕೆ ಮೂರು ಪೌಂಡು ತೆಂಗಿನ ನಾರಿನಿಂದ ಹಗ್ಗ ಹೊಸಿಯಬೇಕಿತ್ತು. ಆದರೆ ಇವರು ಪೆನ್ನು, ಗನ್ನು ಹಿಡಿದವರು. ಹಗ್ಗ ಹೊಸಿಯೋದು ಗೊತ್ತೆ ಇಲ್ಲ. ಆದರೆ ವಿಧಿಯಿಲ್ಲೆ ಕಷ್ಟಪಟ್ಟು ಹೊಸೆಯುವಾಗ ಕೈಗಳಲ್ಲಿ ಗಾಯಗಳಾಗಿ ಒಡೆದು ರಕ್ತ ಬಂದರೂ ಸಾಯಂಕಾಲದವರೆಗೂ ಹೊಸೆದರು ಕೂಡ ಎರಡುವರೆ ಪೌಂಡ್ ಮಾತ್ರ ಆಗಿತ್ತು. ಇದಕ್ಕೆ ಶಿಕ್ಷೆಯಾಗಿ ರಾತ್ರಿಯೆಲ್ಲ ಅವರನ್ನು ಹಗ್ಗಕ್ಕೆ ನೇತು ಹಾಕಲಾಯಿತು. ಮಧ್ಯ ಯಾವುದಕ್ಕೂ ವಿರಾಮ ಇರಲಿಲ್ಲ. ನೀರು ಕುಡಿಯಲಿಕ್ಕೂ, ಮೂತ್ರ ಮಾಡಲಿಕ್ಕೂ ಸಹ. ಆದರೆ ಸಾರ್ವಕರ್ಮ ಭಲವಾದಿ. ಸ್ವಲ್ಪ ದಿನದಲ್ಲೆ ವೇಗವಾಗಿ ಹಗ್ಗ ಹೊಸೆಯೋದನ್ನು ಕರಗತ ಮಾಡಿಕೊಂಡರು. ಬ್ರಿಟಿಷರಿಗೆ ಇನ್ನೂ ಸಮಾಧಾನ ಇರಲಿಲ್ಲ. ಅವರಿಗೆ ಇನ್ನೂ ಕಷ್ಟ ಕೊಡಬೇಕಂತ ಎಣ್ಣೆ ಗಾಣ ತೆಗೆಯಲು ದನಗಳ ಬದಲು ಸಾರ್ವಕರ್ಮನನ್ನು ಹೂಡಲಾಯಿತು. ದಿನಕ್ಕೆ 30 ಪೌಂಡು ಎಣ್ಣೆ ತೆಗೆಲೇ ಬೇಕಾಗಿತ್ತು. ಇಲ್ಲಾಂದ್ರೆ ಮತ್ತೆ ಬೇರೆ ಶಿಕ್ಷೆ. ಆದರೆ ಸಾರ್ವಕರ್ಮ ಊಟದ ವಿರಾಮವೂ ಲೆಕ್ಕಿಸದೆ ಗಾಣ ಹೊಡೆಯುತ್ತಲೆ ಊಟ ಮಾಡಿ ಎಣ್ಣೆ ತೆಗೆಯುತ್ತಿದ್ದರು. ಅದೇ ಅವರಿಗೆ ವಿರಾಮವಾಗಿತ್ತು. ಇತ್ತ ಭಾರತದಲ್ಲಿ ಸಾರ್ವಕರ್ಮ ಬಿಡುಗಡೆಗೆ ಮಹಾ ಚಳುವಳಿಗಳೆ ಪ್ರಾರಂಭವಾದವು. ಜನರ ಒತ್ತಾಯಕ್ಕೆ ಮಣಿದ ಬ್ರಿಟಿಷ್ ಸರ್ಕಾರ ಅವರನ್ನು ಜೈಲಿನಿಂದ ಮುಕ್ತಿಗೊಳಿಸಿ ಗೃಹಬಂಧನದಲ್ಲಿ ಇಡಲಾಯಿತು.

ಸಾರ್ವಕರ್ಮ ಆಸೆಯಂತೆ ಅವರು ಬದುಕಿದ್ದಾಗಲೇ 15 ಆಗಸ್ಟ್ 1947 ನಮಗೆ ಸ್ವಾತಂತ್ರ್ಯ ನನಸಾಯಿತು. ಆದರೆ ಇತ್ತ ಸ್ವಾತಂತ್ರ್ಯದ ನಂತರವೂ ಸಾರ್ವಕರ್ಮ ನೆಮ್ಮದಿಯಿಂದ ಇರಲಾಗಲಿಲ್ಲ. ನಾಯಕರೆನಿಸಿಕೊಂಡ ಕೆಲವು ರಾಜಕೀಯ ಬೀಜಗಳು ಅವರನ್ನು ದೇಶದ್ರೋಹಿ ಅಂತ ದೂಷಿಸಿದರು. ಆದರೆ ಸಾರ್ವಕರ್ಮ ಹಗಲು ರಾತ್ರಿ ನಿದ್ರೆಯಿಲ್ಲದ ಪ್ರತಿ ಕ್ಷಣವೂ ಸ್ವಾತಂತ್ರ್ಯ ಉಲ್ಬಣದಲ್ಲಿ, ಇದಕ್ಕೊಸ್ಕರ ತಮ್ಮ ಸರ್ವಸ್ವವನ್ನು ತ್ಯಾಗ ಮಾಡಿದ ನಾಯಕನನ್ನು ದೇಶದ್ರೋಹಿಯೆಂದು ದೂಷಿಸಿದರು.

ಇದನ್ನು ಕಂಡ ಸಾರ್ವಕರ್ಮ ಅನೇಕ ಬಾರಿ ಆತ್ಮಾರ್ಪಣೆಗೂ ಸಿದ್ಧರಾಗಿದ್ದರು. ಒಂದು ಸಲ ಜನರ ದಂಡೊಂದು ಸಾರ್ವಕರ್ಮ ಮನೆ ಮೇಲೆ ಕಲ್ಲೆಸಿದರು. ಒಂದು ಕಲ್ಲು ಅವರ ಹಣೆಗೆ ಬಿತ್ತು. ಅವರ ಮನೆ ಕಸಿದು ಕೊಂಡರು. ಸ್ವಾತಂತ್ರ್ಯಕ್ಕೋಸ್ಕರ ಅಣ್ಣನನ್ನು, ತಮ್ಮನನ್ನು ಕಳೆದುಕೊಂಡು ಹಗಲು ರಾತ್ರಿ ಶ್ರಮಿಸಿದ ಸಾರ್ವಕರ್ಮ ಕಾಂಗ್ರೆಸ್ ಗಾಂಧಿಜೀ ಕೊಲೆಯಲ್ಲಿ ಪಿತೂರಿ ಸಡೆಸಿದ್ದು ಅನ್ನೋ ಸುಳ್ಳು ಹವಾ ಎಬ್ಬಿಸಿದರು.

ಇದನ್ನೆಲ್ಲಾ ಮನಗಂಡ ಸಾರ್ವಕರ್ಮ ಇನ್ನು ಈ ದೇಶಕ್ಕೆ ನನ್ನ ಅವಶ್ಯಕತೆ ಇಲ್ಲ. ನನ್ನ ಜನರಿಗೆ ಸ್ವಾತಂತ್ರ್ಯ ಬಂತು. ಇನ್ನು ಅವರನ್ನು ಅವರು ಆಳಿಕೊಳ್ಳಬಲ್ಲರು ಅಂತ ಹೇಳಿ ಸಾರ್ವಕರ್ಮ ಆತ್ಮಾರ್ಪಣೆ ಮಾಡಿಕೊಂಡರು.

ಆದರೆ ನಾವು ಪಾಪಿಗಳು. ಇಂತಹ ರಾಷ್ಟ್ರ ಭಕ್ತನನ್ನು ಸ್ವಾತಂತ್ರ್ಯ ನಂತರವೂ ನಮ್ಮಿಂದ ಉಳಿಸಿಕೊಳ್ಳಲಾಗಲಿಲ್ಲ ಅನ್ನೋದೇ ನನ್ನ ಸಂಕಟ. ದಯವಿಟ್ಟು ದಿನಕ್ಕೊಂದು ಬಾರಿಯಾದರೂ ನಾವು ಈ ರೀತಿ ಸ್ವಾತಂತ್ರ್ಯಕ್ಕೋಸ್ಕರ ಕಾರಣವಾದವರನ್ನು ಒಂದು ಕ್ಷಣವಾದರೂ ನೆನೆಸೋಣ.

ಜೈ ಹಿಂದ್

ನಾಗರಾಜ ಗೊಸಲಿ

3 ನೇ ವರ್ಷ, ವೈಮಾನಿಕ ವಿಭಾಗ





Mohd. Reza, VI Sem, CS'C'

ಹನಿಗವನಗಳು

ಕಡಲು

ಭಾವನೆಯ ಮೋಡಗಳ ಮಧ್ಯೆ ಬೆಳಕು ಇಣುಕಿದಂತೆ
ಮನಸಿನಾಳದಿಂದ ಪುಟಿದದ್ದು ಬಂದ ಕನಸುಗಳಂತೆ||
ಕನಸುಗಳ ದೋಣಿಯೇರಿ ಮೆಲ್ಲ ಮೆಲ್ಲನೆ ತೇಲಿದಂತೆ||
ಕಡಲ ಅಲೆಗಳು ನನ್ನ ಕರೆದಂತೆ||

ಕಾಣದ ಕಡಲು

ಕಂಡ ಕಡಲಲ್ಲಿದ ಹೊಸತೇನಿಹುದಲ್ಲಿ?
ಕಂಡ ಭಾಗ್ಯವ ನೆನೆಯಲು ಬಹಳಷ್ಟಿದೆ ಇಲ್ಲಿ|
ಕಡಲೆಲ್ಲಾ ಒಂದೇ ಬೇರೆಯೆಡೆ ಏಕೆ ಗಮನ
ಕಾಣದ ಕಡಲಿಗೇಕೆ ಹಂಬಲಿಸಿದೆ ಮನ||



ಡಾ|| ರಾಮಕೃಷ್ಣ ಎನ್. ಹೆಗ್ಡೆ
ಪ್ರಾಧ್ಯಾಪಕರು ಹಾಗೂ ವಿಭಾಗ
ಮುಖ್ಯಸ್ಥರು
ಮೋಟಾರು / ವೈಮಾನಿಕ ವಿಭಾಗ

ಮನೆಮಗಳು

ಬಲು ಜಾಣೆ ಗಂಭೀರ ಎಂಥಾ ಮುಗ್ಧೆ
ಬೆರಗು ಗಣ್ಣಿನ ಇವಳು ನಗುತ್ತಿರುವ ಸ್ಥಿಗ್ಧೆ|
ಕಡಲ ತಡಿಯಿಂದಿದ್ದು ಬಂದಂತಿಹಳಿವಳು
ಚೆಲ್ಲುವಳು ಮನೆ ಮನದಿ ಹರುಷದ ಹೊನಲು||

ನನ್ನವಳು

ನಡೆದಾಗಲೆಲ್ಲ ಕೆಳುತಿದೆ ನನ್ನ ಮನಸು
ಕಂಡೆಯ ಇವಳ ಕಂಗಳಲ್ಲಿ ತೇಜಸ್ಸು|
ಮಾತನಾಡಲು ಇವಳು ಅರಳು ಹುರಿದಂತೆ
ಮೌನಿಯಾದರೆ ಮತ್ತೆ ನನಗೇಕೋ ಚಿಂತೆ||

ಯಾರಿವಳು?

ಗೆಳತಿಯರ ಮಧ್ಯೆ ಇದ್ದು ಹರಟುವವಳು
ಕಣ್ಣುಗಳೆರಡನ್ನು ಕಮಲದಂತೆ ಅರಳಿಸುವವಳು|
ದಾಳಿಂಬೆ ದಂತಪಂಕ್ತಿಯ ಆಗಾಗ್ಗೆ ತೋರುವವಳು
ಯಾರಿವಳು ಯಾರಿವಳು ಎಲ್ಲರ ಮನಗೆದ್ದವಳು?



Sri Vidya, Asst. Prof., MCA



ಮೌನಿ

ಹಲವು ನಿಗೂಢಗಳ ಒಡಲು ಈ ಮೌನ
ಅಸಹನೆ ದುಃಖಗಳ ಭಾಷೆ ಈ ಮೌನ|
ಗತ ಕಾಲಗಳ ನೆನಪುಗಳ ಮೆಲಕು ಈ ಮೌನ
ಕಥೆಯೊಂದರ ಚರಮ ಗೀತೆ ಈ ಮೌನ||

ಮಾತು-ಮೌನ

ಮಾತು ಬೆಳ್ಳಿ, ಮೌನ ಬಂಗಾರ
ಮೌನವೇ ಮಾತಾದಾಗ ಎಲ್ಲ ನಿಸ್ಸಾರ|
ಮೌನವು ಅಡಗಿಸಬಲ್ಲದು ಮನದಾಳದ ಮಾತು
ಅನಿಸುತ್ತಿದೆ ಬಂಗಾರಕ್ಕಿಂತ ಬೆಳ್ಳಿಯೇ ಲೇಸು||



VIII Sem, AU mablu photography





ಸ್ನೇಹ

ಗೆಲೆಯನ ಮಾನ ಉಳಿಸಲು ಪ್ರಾಣವ
ಕೊಟ್ಟವನೇ ಕರ್ಣ ದಾನಕೆ ಅವ ಸ್ವರ್ಣ
ಮನಸಿನ ನೋವ ಕಣ್ಣಲೆ ಅರಿಯುವ
ನನ್ನಯ ಈ ಗೆಲೆಯ ಸ್ನೇಹಕೆ ನಿಜ ಒಡೆಯ

ಹಿರಿತನ ತಾ ಒಲಿದಿರಲು ತಾಯಿಯ ಪ್ರೀತಿಯು ಸಿಗಲು
ಬಂಧನ ಆವರಿಸಿರಲು ಮಾತಲಿ ಸೆರೆಯಾಗಿರಲು
ಹೋಗದೆ ಪಾಂಡವನಾಗಿ ಉಳಿದನು ಕೌರವನಾಗಿ
ಸ್ನೇಹಕೆ ನಂಬಿಕೆ ಮೂಲ ಅದ ಬಿಟ್ಟವ ಭೂಮಿಲಿ ಬಾಳ
ಸಂಸಾರಕೆ ಸೋತರೆ ಬದುಕು ನಿಜ ಸ್ನೇಹಕೆ ಸತ್ತರೆ ಬೆಳಕು
ಬದುಕೇ ಚದುರಂಗವು ನಮ್ಮದು ಬರೀ ಪಾತ್ರವು

ಸ್ನೇಹದ ಮರವಾ ಬೆಳೆಸಿ ಪ್ರೀತಿಯ ನೀರನು ಬೆರೆಸಿ
ಗೆಲೆಯನ ಏಳಿಗೆ ಬಯಸಿ ಅನುದಿನ ಪ್ರಾರ್ಥನೆ ನಡೆಸಿ
ನಿಜದಲಿ ಸ್ನೇಹದ ಯೋಗಿ ಕಂಡನು ದೇವರೆ ಆಗಿ
ಸ್ನೇಹವು ನಿರ್ಮಲ ರೂಪ ಅದ ಬಿಟ್ಟವ ಭೂಮಿಗೆ ಶಾಪ
ಸಿರಿತನ ಗೆದ್ದವ ರಾಜ ನಿಜ ಸ್ನೇಹದ ಗೆದ್ದವ ಭೋಜ
ಬದುಕೇ ಬರೀ ಪಾಠವು ನಮ್ಮದು ಬರೀ ಆಟವು



ಚೈತನ್ಯ

ನೀನು ದೊರೆತ ದಿನವೆ ನನ್ನ ಪಾಲಿಗೊಳ್ಳೆ ಫಲವೆ
ನಿನ್ನ ಮುಗುಳುನಗುವೆ ಪರಿಮಳ ಬೀರುವಂತ ಸುಮವೇ

ನೀ ಮಾತಾಡುತ್ತಿದ್ದರೆ ನನ್ನಯ ಪಾಲಿನ ಸುಕೃತ
ನೀ ಪ್ರೀತಿಯ ಸುರಿಸುವ ಬೆಲ್ಲದ ಪಾಕವೆ ಅಮೃತ
ಚಿನ್ನದ ಉಡುಗೊರೆ ಇಂದು ನನ್ನಾ ಸೆರೆ
ಪ್ರೀತಿಸೋ ಪರಮಾನ್ನವೇ ಇಂದು ನನ್ನಾಸರೆ

ನೀ ಕಣ್ಣಲ್ಲಿ ತೋರುವ ಭಾವದ ಬಂದವೇ ವರ್ಣಿತ
ಮುಂಗಾರಲ್ಲಿ ನೆನೆಯುತ ನಡೆಯುವ ಈ ಪರಿ ಅದ್ಭುತ
ಅಂದದಾ ದಾಳಿಂಬೆಯಾ ಹೃದಯದೊಳಗೊಳ್ಳೆ ಬಣ್ಣ
ಬಣ್ಣದಾ ಈ ಲೋಕದೀ ಕೈಯ ಹಿಡಿದೇ ಇರು ನನ್ನ

ವಾಸ್ತವ

ವಿಶ್ವಾಸ ಇಲ್ಲದಿರೋ ಮನುಜರನು ಹೊಂದಿರುವ
ಮನಸೆಂಬ ಮಲ್ಲಿಗೆಯು ಬಾಡಬೇಕು
ಹೃದಯಕ್ಕೆ ಕೈ ಹಾಕಿ ಕುಲಕೆಡಿಸಿರುವಂತ
ಒಲವೆಂಬ ಕನ್ನಡಿಯು ಒಡೆಯಬೇಕು
ನಿಜವಾದ ಬೆಳಕನ್ನು ಸವಿಯಬೇಕಾದರೆ
ನಗುನಗುತ ಏಕಾಂಗಿ ಬದುಕಿ ಸಾಕು
ಬಾಳ ಪಾಠವ ಕಲಿತು ಊಟ ಮಾಡಿರುವಾಗ
ಪರರ ಚಿಂತೆಯ ನಾವು ಮರೆಯಬೇಕು
ನಮ್ಮನ್ನೇ ನಾವು ಅರಿಯಬೇಕು

ಎಲ್ಲವನು ಸುಲಭದಲಿ ನಂಬಬಹುದು
ನಂಬಿಕೆಯ ಹೆಮ್ಮರದಿ ಮನಸಿದ್ದರೆ
ಎಲ್ಲರನು ಸಂತೃಪ್ತಿಪಡಿಸಬಹುದು
ಕಿವಿಗಳಿಗೆ ಕೈ ಮುಚ್ಚಿ ನಗುತ್ತಿದ್ದರೆ
ಬಾಳ ಕಾನನದಲ್ಲಿ ಚಿಂತೆ ಹೆಚ್ಚಾದಾಗ
ಮಳೆಬಿಲ್ಲ ನರ್ತನವು ಹಿತ ನೀಡದು
ಬಂದ ದಾರಿಗೆ ಸುಂಕ ಕೇಳಬಹುದು

ಕನಸನ್ನು ಬೆನ್ನತ್ತಿ ಹೋಗಬಹುದು
ಕುದುರೆಯು ಹಿಡಿತಕ್ಕೆ ಸಿಗುತ್ತಿದ್ದರೆ
ಸುಳ್ಳೆ ಮನೆ ಕಟ್ಟಿ ಮಾರಬಹುದು
ಬಡಪಾಯಿ ಜೀವವು ಸಿಗದಿದ್ದರೆ
ಉದರವೆನ್ನುವ ಶೂಲ ನೆತ್ತಿ ಮೇಲಿರುವಾಗ
ಟೋಪಿ ಹಾಕುವ ಕೆಲಸ ಮಾಡಬಹುದು
ಸತ್ಯವನು ಹೇಳದೆಯೆ ಮರೆಯಬಹುದು



ಸುಬ್ರಮಣ್ಯ ರಾವ್ ಪಿ.
ಆಫೀಸ್ ಸ್ಟಾಫ್





ಹೇಳದೆ ಬಂದಿರುವೆ ಒಮ್ಮೆ ಕ್ಷಮಿಸುಬಿಡು

ನನ್ನ ಪ್ರೀತಿಯ ಅಣ್ಣ.... ಹೇಗೆ ತೀರಿಸಲಿ ನಾ ನಿನ್ನ ಖುಣ?
ಹುಟ್ಟಿಲ್ಲ ಒಂದೇ ಕರುಳಬಳ್ಳಿಯಿಂದ, ತಿಳಿಯದು ಎಲ್ಲಿಂದ
ಬೆಳೆಯಿತು ಈ ಅನುಬಂಧ
ನನ್ನ ಕನಸುಗಳಿಗೆ ರೆಕ್ಕೆಯಾದೆ, ನನ್ನ ಹಾಡಿಗೆ ದನಿಯಾದೆ
ನೀ ನನ್ನ ಜೊತೆಯಿರಲು ಕ್ಷಣ, ಎಲ್ಲಾ ಸಮಸ್ಯೆಗಳೂ ತೃಣ
ಧಾರೆಯೆರೆದೆ ನನಗಾಗಿ ಎಷ್ಟೊಂದು ಪ್ರೀತಿ, ನಿನ್ನ ನಗುಮುಖವೆ ನಿನಗೆ ಸ್ಫೂರ್ತಿ
ತವರಲ್ಲಿ ನೀ 'ತಂಗಿ, ತಂಗಿ' ಅನ್ನೋದೆ ನನಗೆ ಶ್ರೀರಕ್ಷೆ
ಆದರೆ ನಾ ಸಿದ್ಧಳಾದೆ ಇಂದು ಪಡೆಯಲು ವಿಧಿಕೊಟ್ಟ ಶಿಕ್ಷೆ
ಹೇಳದೆ ಹೋಗಿಲ್ಲ ಎಲ್ಲಿಗೂ, ಎಂದಿಗೂ ನಿನಗೆ
ಹೇಳದಿದ್ದರೆ ಕಷ್ಟವಾಗುತ್ತದೆ ನನಗೆ
ಆದರೆ ಬಂದಿರುವೆ ನಾನೀಗ ತುಂಬಾ ದೂರ
ಹಿಂದಿರುಗಿ ಬರಲಾರದಷ್ಟು ದೂರ....
ನನಗೂ ತಿಳಿದಿರಲಿಲ್ಲ ನಾನು ಬರುವೆನೆಂದು
ವಿಧಿ ಕರೆಯಿತು ಪಾಶ ಹಾಕಿ ಇಂದು
ಪ್ರಾರ್ಥಿಸುತ್ತಿದ್ದೆ ಮೊದಲು ಹೆಣ್ಣಾಗಿ ಹುಟ್ಟಿಸಬೇಡ ಮರುಜನ್ಮದಲ್ಲೂ
ಈಗ ಬೇಡು ನಿನ್ನ ತಂಗಿಯಾಗಿ ಹುಟ್ಟಿಸು ಪ್ರತಿಜನ್ಮದಲ್ಲೂ
ಮತ್ತೆ ಹುಟ್ಟಿ ಬರುವೆ ನಿನ್ನ ಖುಣ ತೀರಿಸಲು
ಹೇಳದೆ ಬಂದಿರುವೆ ಒಮ್ಮೆ ಕ್ಷಮಿಸಿ ಬಿಡುವೆಯಾ?

Ashelesha
III Sem, ECE

ಇನಿಯೆನ್ನೂಂ ನಿನಕಾಯ್

ನಿನ್ ಕಣ್ಣಿಪಿಲಿಯಿಲ್ ಮಲ್ಲೆಯತಯುಂಪಾಲ್
ಓರಿತ್ತಂ ಕಾಡಾಯ್ ಣಾನ್
ನಿನನರಿಕಿಲೆಂತುಂ....
ಓರು ಸ್ವಪ್ನಾಣ್ಣಿಲೆನ್ನುಂಪೊಲೆ,
ನಾಂ ಪರನಕಲ್ಕುಯಾಯ್....
ಅಕಾಶಾಣ್ಣಿಲೆ ನಕ್ಷತ್ರಾಣ್ಣೆಂಪೊಲೆ
ನಾಂ ಮಿನಿಮಾಯುಕುಯಾನ್....
ಏನ್ ಮೊಹಣ್ ನಿನಿಲಾಯ್
ಣಾನ್ ಪುವಣಿಯಿಕ್ಕುಂಪಾಲ್,
ಓರು ಮಯೂರಮಾಂ ಇತ್ತಕ್ಕಾಡ್ ನಣ್ಣ
ವಿಣ್ಣುಂ ತಳುಕಿಯಕುನಿರುಂ....
ನಿನ್ ಚಿರಿಮುತ್ತುಕುಲಿ ವಾರಿಯೆಕ್ಕುಂಕಾನಾಯ್
ವಿಣ್ಣುಂ ಣಾನ್ ನಿಡಿಯಿಲ್ ಮಯಣ್ಣಿಂಪೊಯ್
ಏನ್ನುಮೆನ್ ಓರಿಣ್ಣುಕುಳಿಲ್,
ನಿನ್ ತಣಲಾಯ್ ಮಾರಿ ಣಾನ್
ಏನ್ನೂಂ ನಿನ್ ತಣಲಾಯ್ ನಿಳಲಾಯ್
ಇನಿಯೆನ್ನೂಂ ನಿನಕಾಯ್ ಣಾನ್
ಊರಿನಿರಿಕಾಂ....

Abhijith P. P.
III Sem, NT



Sri Vidya, Asst. Prof., MCA





A Trip down the Memory Lane



Dr. Sarah Aboobackar

Translation of An Autobiographical Chapter of Dr. Sarah Aboobackar

Kannada original: Aboobackar, Sarah. (2009),

‘HejjeHadi’, *Chandragiri*. Sabiha, (ed).

Translator: Dr. Ambika Mallya, Associate Professor, Dept. Humanities.

The sun is slowly inching towards the west. The yellow clouds, tinged with vermillion are hovering around as if in anticipation of sundown. Though the sunset is not close at hand it isn't very distant either. Nevertheless doesn't every sunrise end in sunset? Dusk after dawn?



Dr. Ambika G. Mallya

*Associate Professor,
Dept. Humanities.*

Though my gaze is turned westwards, towards the sunset, the image that is gradually forming on the canvas of reminiscences, is of a courtyard haloed with the first golden rays of the rising sun; and the picture of a little girl playing with kids (young goats). The days that were spent playing, and gambolling around, which at times would end in disagreements, erupting in quarrels with the three elder and two younger brothers. Likewise, moist eyes glistening with unshed tears, redolent with the fond memories of long lost parents and siblings.

Right from the days when I was quite young, listening to stories was my favourite pastime. My mother would tell us stories when we were young, besides the elderly maids, who lent a helping hand to mother in her household chores. I distinctly remember Mariyamma, a maid who would sometimes behave rather strangely. She would start laughing and singing loudly, and used to mutter, god knows what. She had neither husband nor children, nobody to call her own, and my Umma (mom) had told us that a jinn (evil spirit) has possessed her. Mariyamma would recount very famous Mappalapaat, folk tales of ‘Badarul Muneer, Husanul Jamaal’, during bedtime. But mother was scared to retain her because of her jinn problem, the belief that she was possessed by an evil spirit. My Umma was terrified that the jinn might trouble us! However it is true that without her tales I had to spend some sleepless nights, mooning around, long after she had left us. When I started reading Triveni's novels, I realized that Mariyamma's jinn was none other than her psychological imbalance, a mental disease. Even then I didn't feel I ought to write something. The urge to write had not yet descended on me. Only at a later phase, reading renowned books written by well-known authors, must have awakened the novelist within me. Mariyamma, Ummali, Nafeesa, all began to crystallize as distinct images, in the cast of my protagonists.

There is yet another reason for these protagonists to linger in a nook and corner of my mind. During the month of Ramzan, a horde of poor women from my Umma's native would come over for zhakaat (compulsory donation). These women, in their younger days were either maids or had been companions to my mother. At times, women who were in charge of postnatal care in my Umma's family and relatives would also visit us. Compulsory donation means a person who has hundred rupees, in his possession, throughout a year, should compulsorily donate two and a half rupees. If he has jewellery worth hundred sovereigns he has to part with jewellery worth two and a half sovereigns. (Likewise from his harvest gains he has to donate two and a half percent of his yields) Businessmen, depending on their turnover have to donate the calculated amount. Despite the fact that my father wasn't a businessman, and there wouldn't be much to donate, these women would make use of this





yearly opportunity which was theirs, to visit my mother. They respected my Umma a lot for the reason that she would have small talk with them enquiring about their lives. She also helped by giving off coconuts, rice, and old garments never sending anyone empty handed. She would be all ears and compassionately listened to their problems, which was more than their expectations and having the very rare luxury of someone listening to and sympathizing with them, they would pour out all their woes, and be lighter by the exercise. Their woes ranged across a wide spectrum. From talaq, their poverty, the problem of dowry, the sickness of their children, to their husbands' polygamy; there were hundred and one issues to be told. My brothers used to nick name this as either 'Annual report' or 'Deepavali special issue'! Rarely, when some request would come, in the form of an enquiry for a suitable alliance for their children, my Umma helped them out by acting as a mediator trying to settle the matrimony. All the protagonists of my novels like Khatija, Zulekha, Fatimah, are created from the painful expressions and epithets of these poor women.

My early schooling was in Chamanad. I stayed at my grandmother's house and went to a nearby Malayalam school. From eight to ten in the morning we had Quran classes. A Muslim maulvi would come to teach Quran, after which we had Malayalam lessons. It became quite easy for me to adjust since most of the students as well as the teacher who attended the school were Muslims. But the problem started when I was in second standard. I had really never progressed much in my Quran lessons and my granny was worried on this account. For her, my learning Quran was more important than my learning Malayalam. So I was admitted to a girl's school which was close by, where a Muslim lady taught Quran. The reason for this change was that someone had told my grandmother that the lady taught Quran excellently. I attended this school in the morning and my regular school in the afternoon. It gave me the distinction of attending two schools simultaneously! This continued for some time after which I became a pupil of the girl's school. No sooner had I passed from my second to the third my father who was on the alert, became ready to act. He was very much concerned about the education of girls of our community and probably he had decided that his daughter should be the one to set an example. With this in mind he admitted me to a girl's school in Kasaragod.

I became a fish out of water the day I was admitted to the Kannada medium school in Kasaragod. I was filled with sadness for not only had I lost my lingo, my ethnicity, my friends, but also I had to go through the second standard lessons once again. Adjusting to the new environment of an alien language and students from diverse communities was a punishment for me. This made me bunk my classes very often. I wouldn't feel like returning home after the weekend visits to my grandmother. My friends there also used to implore me, "stay here, don't go away to Kasaragod", hoping to persuade me, which was also what my granny desired. But since my grandparents knew about my father's attitude and way of thinking they never let me stay. Early on Monday morning my grandfather would set out towards our home, with me in tow.

My father was a lawyer and in those days the veranda like front room of our house served as his office. If we had to go out we had to pass through a door next to this room, with a view that ranged almost to our compound gate and it wasn't easy to dodge my father's ever watchful eye. If I delayed going to school he would get up from his chair and walk in, searching for me. In spite of his busy schedule he was on the lookout and observed me, which made my escape quite impossible. Once it so happened that since I was late he took me along with him to drop me to school, on his way to the court. On the way, around a bend in the road, when he had gone forward, I managed to get away and had run back home. In this fashion I never let go of a single opportunity to miss my school. This abhorrence I had for school must have been an issue of great anxiety to my father who had fond hopes of educating me. But all this hatred was reserved only for my second standard. If my father had not taken such keen



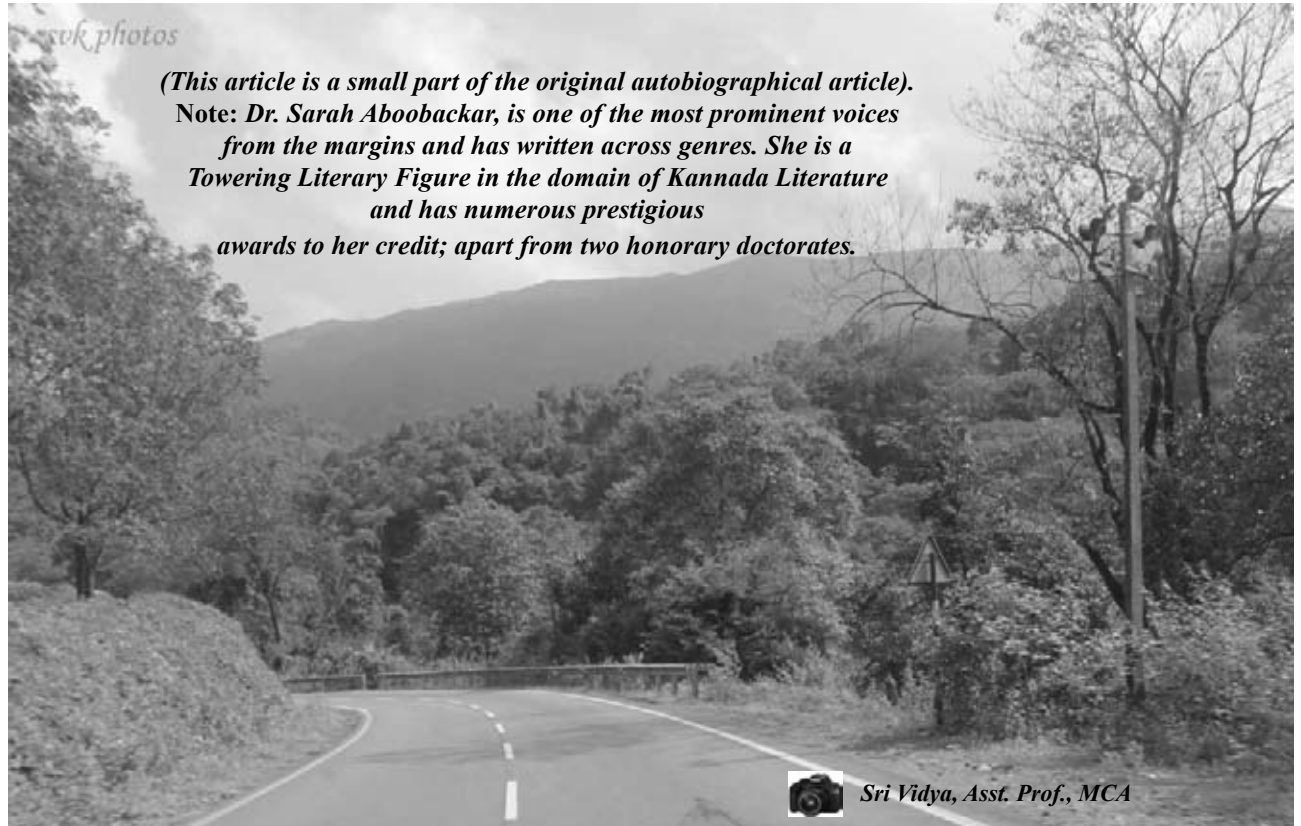


interest regarding my schooling most probably today I would have been like all those Muslim women of our hometown, completed fifth standard in Chamanad, married at the age of ten and living in some remote corner of Kasaragod!

I started changing from my third standard onwards. School was becoming tolerable as I learnt Kannada; progressed in mathematics and started making new friends. But my lessons in Quran had come to an end. It was compulsory that one learnt to read all the chapters of Quran. Along with that it was crucial that I learnt namaz and other such important things. For that reason every year, the one and a half months of summer vacation I would spend at Chamanad. There, apart from learning everything about our faith from my grandfather and the maulvi, I also used to read many sacred books my grandfather had in Malayalam and he would explain to me the things that were beyond my comprehension. Interestingly, though the town had no dearth of either mosques or maulvis, people would flock to my grandfather seeking his advice, if they had problems related to nikah and talaq.

I finished my schooling in this way shuttling between Kasaragod and Chamanad. Even in those days despite the fact that I liked reading books I had never dreamt of becoming a writer. After marriage when I had to live a life within the burkha, cut off from the world, so to say, my mind started inclining towards writing. There was absolutely no need for me to go in search of themes for a story because I had grown up listening to and seeing hundreds of tales, filled with woes and sufferings that the women folk of our community had to endure. All I wanted was someone to publish what I had written. There was a need for encouragement in the literary field. When that deficiency was fulfilled by Lankesh, all I can say is that I went ahead without any barriers to stop me.

Now, on the threshold of seventy, if I took a trip down the memory lane, when I gaze back and glimpse the road that I have taken, although in a way I am satisfied with my choice, I still am nagged by the sentiment that most probably I wasn't successful enough,.....



(This article is a small part of the original autobiographical article).

Note: Dr. Sarah Aboobakar, is one of the most prominent voices from the margins and has written across genres. She is a Towering Literary Figure in the domain of Kannada Literature and has numerous prestigious awards to her credit; apart from two honorary doctorates.



Sri Vidya, Asst. Prof., MCA





ARCHITECTURE

The finesse of handcrafted models





The Shutterbugs



Amateur Photography at its best



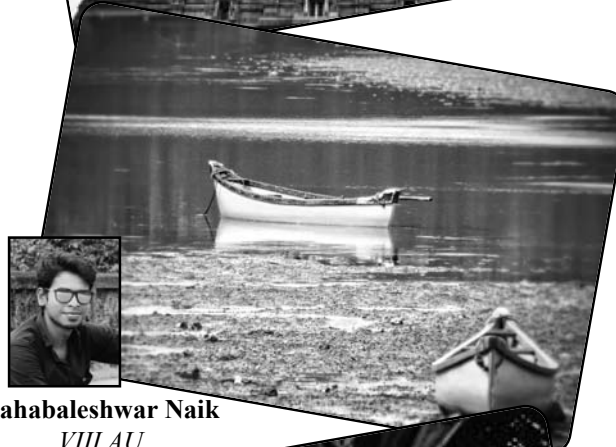
Vignesh
IV Sem B. Arch



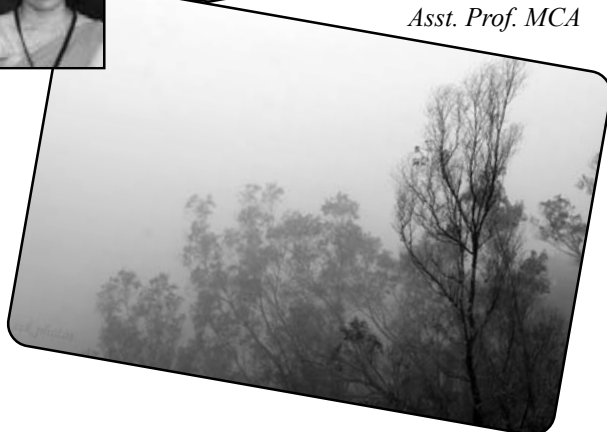
Mohd. Reza
VI Sem, CS, C



Sri Vidya
Asst. Prof. MCA



Mahabaleswar Naik
VIII AU



Bhargavi
IV Sem, B. Arch



The Shutterbugs



Amateur Photography at its best



Bhargavi, IV Sem. B. Arch



Mahabaleshwar Naik, VIII AU



Hana, IV Sem. B. Arch



Mohd. Reza, VI Sem. CS C



Udit Marol, VIII Sem. B. Arch



Rahul, IV Sem. ISE



Vignesh, IV Sem. B. Arch



Srividya, Asst. Prof. MCA

COLLEGE DAY



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Srinivas Institute of Technology
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The Talent Show

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ANNUAL SPORTS MEET

SIT Sports Day

Awaken your sportsmanship



IT student wins tech innovation award

MANGALURU: Roystan Vijay Castellino, a student of Sreenivas Institute of Technology (SIT), Mangaluru, won the Gandhian Young Technological Innovation Award in New Delhi on Sunday for his project on high altitude wind energy project using kite, which he claims to be a revolution in renewable energy.

The project was undertaken in 2015 as part of his final year BE (Electrical and Electronics Engineering) course under the guidance of Prof. Lokesh B. The objective was to increase efficiency of wind power generation, make it



Roystan Vijay Castellino from Sreenivas Institute of Technology, Mangaluru, received Gandhian Young Technological Innovation Award in New Delhi.

ಹಾರೋ ಗಾಳಿಪಟದಿಂದ ವಿದ್ಯುತ್ ಉತ್ಪಾದನೆ

ಶ್ರೀನಿವಾಸ ತಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿಗೆ ರಾಷ್ಟ್ರಪ್ರಶಸ್ತಿ ಗರಿ



ಶ್ರೀನಿವಾಸ ವಿದ್ಯಾ ಗಾಳಿಪಟ ಬಳಸಿ ವಿದ್ಯುತ್ ಉತ್ಪಾದಿಸುತ್ತಿರುವ ವಿನ್ಯಾಸ. ಶ್ರೀನಿವಾಸ ತಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ವಿದ್ಯಾರ್ಥಿ ರೋಸ್ಟನ್ ವಿಜಯ್ ಕಾಸ್ಟೆಲ್ಲೊ.

SNIPPETS

Innovative ideas
News at a glance



ಶ್ರೀನಿವಾಸ ಕಾಲೇಜಿನ ಆಸ್ತು ಸಂಘಟನೆ ಉದ್ಘಾಟನೆ



ಶ್ರೀನಿವಾಸ ಶಿಕ್ಷಣ ಸಮೂಹ ಸಂಸ್ಥೆ ಸ್ಥಾಪಕರ ದಿನಾಚರಣೆ
ಅಂತಾರಾಷ್ಟ್ರಮಟ್ಟದ ಸ್ಪರ್ಧೆ ಅನಿವಾರ್ಯ



ದ್ಯಾಟ: ಆಳ್ವಾಸ್, ಶ್ರೀನಿವಾಸ ಕಾಲೇಜಿಗೆ ಪ್ರಶಸ್ತಿ



ಶ್ರೀನಿವಾಸ ಕಾಲೇಜಿನಲ್ಲಿ ನಾಸಾ ವಲಯ ಸಮಾವೇಶ



ಈ ಬೃಹತ್ ಸಮಾವೇಶಕ್ಕೆ ದೇಶದ ಸುಮಾರು 34 ಪ್ರತಿಷ್ಠಿತ ಕಾಲೇಜುಗಳಿಂದ 1500 ವಿದ್ಯಾರ್ಥಿಗಳು ಭಾಗವಹಿಸಿದ್ದರು. ಸಮಾವೇಶದಲ್ಲಿ ರಾಷ್ಟ್ರೀಯ ಹಾಗೂ ಅಂತರರಾಷ್ಟ್ರೀಯ ಮಟ್ಟದ ಸುರಿತ ವಾಸ್ತುಶಿಲ್ಪ ತಂತ್ರಜ್ಞಾನದ ವಿಷಯದ ಬಗ್ಗೆ ಕಾರ್ಯಾಗಾರ, ಶಿಲೀಂಕಣ, ಕೊನೆಯಲ್ಲಿ ಕೀರ್ತಿ ಮತ್ತು ಅಮಮರಾದಿಂದ ಆಗಮಿಸಿದ ಸುರಿತ ಉದ್ಘಾಟನೆ.

ವಾಗೂ ಚಲನಚಿತ್ರ ವಿಭಾಗದಲ್ಲಿ ತರಬೇತಿ ಕೆಲಸಗಳು ಆರಂಭವಾಗಿವೆ. ಮಂಗಳೂರಿನ ಸಾಂಸ್ಕೃತಿಕ ವಿಶೇಷವಾದ ಮಲೆನಾಡು ನರ್ತನ ನಡೆಯಿತು. ಶ್ರೀಲಂಕಾ ದೇಶದ ವಾಸ್ತುಶಿಲ್ಪಕ್ಕೆ ಪೇರೋಡಾ ಕಟ್ಟಡದ ಸಮಾವೇಶ ಉದ್ಘಾಟಿಸಿ ಮಾತನಾಡಿದ. ವಾಸ್ತುಶಿಲ್ಪಗಳು ಯಾವಾಗಲೂ ಕನಸುರಾಸಗಿಯಾಗಿವೆ. ವಾಗೂ ಈ ಕನಸು ನೆನಸು ಮಾಡಲು ಕ್ರಮವಹಿಸಲು ಎಂದು ಹೇಳಿದರು. ಮಂಡಳಿ ಸಮಾವೇಶದ ಅಧ್ಯಕ್ಷ ಕಾಲೂರು ರಾವ್, ಕಾರ್ಯದರ್ಶಿ ಮೊಹಮ್ಮದ್ ಶಹೀರು, ವಿಜಯನಗರ ನರೇಶ್, ಆರ್.ರಾಜ್, ಕಾಲೇಜಿನ ಹಾ.ಶ್ರೀನಿವಾಸ ಮುಖ್ಯ ವಿ.ಆರ್.ಆರ್.ಕುಮಾರೇಂದ್ರ ವಿಭಾಗ ಮುಖ್ಯಸ್ಥ ಎ.ಆರ್.ಕೀರ್ತಿ, ನಾಸಾ ಇಂಡಿಯಾ ಸಾಗರ್ ಕುಲಕರ್ಣಿ, ಮಂಡಳಿ ಸಮಾವೇಶದ ಸುವರ್ಣ ಸಾಧಕರಾದ ಸುವರ್ಣ ಕಾಲೂರು ರಾವ್.

FINAL YEAR COMPUTER SCIENCE ENGINEERING - A SECTION



Sitting Row L To R: Mrs. Babitha G, Ms. Vijetha, Ms. Pretty Sebastian, Mrs. Padma Nayana, Mr. Janardhana Bhat K, Mr. Harshavardhan H, Prof. Shivakumar G S (HOD), Dr. Shrinivasa Mayya D(principal), Mr. Ravishankara K, Mr. Shashidhara, Mr. Mohan K, Mr. Sudharshan K, Mr. Sudhakara B, Mr. Aravind Naik, Mr. Dinesh Prasanna.

Standing First Row: Chaithra, Khatheejath Ramzeena, Ashwini, Anjali M, Avvabi Shahana B K, Amrutha Rao A, Manasa, Devika P Kumar, Harshitha D'souza, Disha Rao, Dishanka D Shetty, Ashwini B A, Anushree, Kavya Gopalan, Beena P G, Kishma Kishore, Mitha Shameer, Archana, Harishma K V, Akhila P P.

Standing Second Row: Nihal Krishna, Krishna Prasad M, Kiran N S, Amal V, Karthik G Bhat, C F Mathew, Muhammed Najeed K M, Irfan M T P, Anvith Upadhyaya, Don Benny, Shammas Hamza, Jins Joseph, Keerthiraj KD, Kevin Christen D'cunha, Lugman P, Avinash, Akash, Hardhik Bhandary.

FINAL YEAR COMPUTER SCIENCE ENGINEERING - B SECTION



Sitting Row L to R : Mrs Gangothri, Mrs Rashmi M, Mrs Soumya K, Ms Anusha Anchan, Ms Deepthi C, Mrs Kavya Hegde, Ms Bindiya A J, Dr. Shrinivasa Mayya D (Principal), Prof. Shivakumar G. S.(HOD), Mr Nagaraja Hebbar, Mr Sharath Yaji, Mr Manjesh R, Mr Alwyn Edison Mendonca, Mr Hemanth Kumar K, Mr Kevin Joy D'souza, Mr Rohitha R Tanthri

Standing First Row : Sushmitha, Vinothini M, Sukanya, Sugandhni Shanker Billava, Vinutha S Gowda, Pavithra, Pravitha K Pavithran, Priyanka Hegde, Varsha V M, Chaitra A, Chaithra A K, Reshma S Pillai, Dhanyashree S G, Vidhyashri S V, Dakshatha, Mamatha P, Prathima Jogi

Standing Second Row : Rahul Raghavan, Vikas B N, Sudarshan Bhat K, Seejal S Shetty A, Sumit Bansal, Ajison E U, Muhammed M K, Rashwin S M, Tony Thomas, Vasudev P S, Suhail P C, Razi Rasheed K A, Dileep K, Zeeshan Zubair Shahzad, Emil Benny, Mishab O, Stebin, Shahin Muhammed P K, Shamnas C V

FINAL YEAR COMPUTER SCIENCE ENGINEERING - C SECTION



Sitting Row L To R : Ms. Swathi, Mr. Praveen Kulkarni, Mr. Gurudas V.R., Mr. Athmaranjan K., Dr. Shrinivasa Mayya D. (Principal), Mr. Sunil Kumar B.I., Mrs. Mahibha T., Ms. Keerthana S., Mrs. Shilpa K.S.

First Standing Row : Achsah Philip, Gayathri Nair, Sonia D'souza, Prakrithi Shetty, Navyashree K, Amritha Balakrishnan, Ashy Roy, Amrutha R P, Fathima Shifa, Anju S, Sruthi Rajashekar, Anisha K, Athira Chirakal.

Standing Second Row : Snehalal Chandran, Anuragh Varier, Siddharth R K, Ajmal Shad, Akshay N V, Abhijith Johnson, Syed Safwan, Shubham Girgoankar, Srivatsa Rao, Jagannath Kamath, Donally D'souza, Akash Nambiar, Lajin Janardhanan, Rahula M R.

FINAL YEAR ELECTRONICS & COMMUNICATION ENGG. - A SECTION



Sitting Row L To R : Mrs Yasmeen Banu, Mrs. Shilpa, Ms Bhumi Aravind Bhai Kalaraia, Mrs. Sahana Girish Kunder, Mrs. Marina Chandy, Dr Soorya Krishna K, Dr.k.r.kamath, Dr. Shrinivasa Mayya D, Prof. C. Bheema Shastry, Mr. Sathish Kumar K, Mr. Sandeep Bhat, Mr. Clitus Neil D'souza, Mrs Vidya K.m, Mrs. Nagalakshmi B Naik, Mrs Deeksha, Mrs. Archana M K.

Standing First Row : Ayana Perla, Akrithi Rai M, Ashwini M, Deeksha, Mahalakshmi R, Anusha, Neetha, Aishwarya Bekal, Athira M T, Fiona Caral Moras, Kavana A, Deeksha P, Anujna P, Nimisha P, Keerthana Prakash, Aswathi B, Amritha Ashok Kumar, Amrutha. M. K, Kavyashree, Chaithra B D, Chaithanya K P, Ashwitha Kumari, Deepa, Ancil Dafney Furtado, Shwetha Mahesh CA, Manjula R Parmar, Anjana J S, Sharon Susanna George.

Standing Second Row : Shanooj K, Priyank Raikar, Razeeq M P, Johnson, Arshad L, Ananthesha Achar, Chethan M N, Harikishan H, Avith Walter Pereira, Anup Narayana E, Akshaya Krishna B, Muhammed Alfaz, Akhil P, Abishek P Rao, Anoop Krishnan K V, Nikhil Prabhu, Naveen K, Krishnaprasad P R, Karthikesh. M, Ashwin OM, Kirana Kumara V B.

FINAL YEAR ELECTRONICS & COMMUNICATION ENGG. - B SECTION



Sitting Row L To R : Mr. Amardeep, Mr. Ganapathi Sharma, Ms. Flavita Janice Pinto, Mrs. Kripa K.B, Mrs. Nazma S, Mrs. Daya Naik, Dr. K.r.kamath, Dr. Shrinivasa Mayya D (Principal), Prof. C. Bheema Shastry (HOD), Mr. Gourish S Hegde (HOD II Shift), Mr. Mahadev Prasad, Mr. Udayakumar, Mr. Rakesh Malliya. P, Mr. Chinmayaraj Kukkety, Mr. Uday J, Mr. Prashanth Barla

Standing First Row : Sayyad Sahir. A P, Vinayak Shreekant Shet, Pranith M, Sachin CS, Vivek.k V, Pawan Kumar Rao B, Sarang R, Monik K V, Sagar D Alva, Tinoop Thomas, Prajwal K, Prinshu, Prajwal K, Sudheesh Thamban

Standing Second Row : Shrijith C, Karthik R, Christy George, Vishal Kumar, Nithin Kumar M, Swaroop S, Vishnu Prasad B, Mishra Ramashankar, Shrivibhu, Anoop Renjala, Pramod Kumar M S, Shobith P J, U Rammohan Kini, Sachin Yarageri S, Ranjith S, Ravi Narayana Bhat M, Sandesh, Rohith Kumar, Sanu Thomas P T, Shreesha P G

Standing Third Row : Gana CD, Zulaika Faiza Abdulla, Gopika, Treesa Johny, Ramya TR, Vijinasree H, Swathi G Banger, Veena Bhaskaran, Sushmitha Shetty, Nishmitha K, Tasha Alex, Nishmitha, Reshma N K, Pradnya Deepak Raikar, Viola Rovina Patrao, Deeksha, Rakshitha M, Sapna, Deepthi, Shibna Fathima, Varsha V Nair, Pragati, Suma S Upasi, Prajna, Samitha B, Swathi KS, Vinutha HP

FINAL YEAR ELECTRICAL & ELECTRONICS ENGINEERING



Sitting Row L to R : Mr. Vinay B K, Mr. Rakesh Sharma, Ms. Pavithra Kumari, Mrs. Veena Rani, Mrs Deepthi Shetty, Mrs. Anu P Abraham, Prof. Srinivasa Mayya D (Principal), Prof. Loksha B (HOD), Mr. Siddi Ganapathi Bhat, Mr. Sunil, Mr. Rajath Shankar, Mr. Harshith K, Mr. Sulthan Mohyuddin.

Standing First Row : Digesh K D, Sirajudheen M, K V Vinod, Mohammed Sadique B, Aparna Gireesh P, Sarika K T, Leema Glenita Coelho, NazeyaKhanam F, Sawant Kajal Gopalakrishna, Spoorti B Ronad, Archana H M, Vidyashree H V, Shreerama P R, Sabeer T, Naveen Kumar K, Iale Chyrmang, Girish Aigal C.

Standing Second Row : Vivek T K, Akhil Unnikrishnan, Ananthu Ramesh P P, Alish D'souza, Praveen Kumar, Abdul RahimanRizwan P S, Mohammed Shafi, Sachin C, Aboobakkar Sadiq, Jeevan Prakash S, Thilakraj, BlyanSanthoshFernandes, Sachin Acharya, Abdul Rahim A M, Vinayak Krishna Bhat.

FINAL YEAR MECHANICAL ENGINEERING - A SECTION



Sitting Row L To R : Mr. Vasudeva Bhat P M, Mr. Sandesk K S, Mr. Harashavardhana, Gangadaran Nair, Dr. Thomas Pinto (HOD), Dr. Srinivas Mayya D. (Principal), Mr. Ravinarayan Bhat, Mr. Gangadhara Rao, Mr. udayashankar B, Mr. Sudheendra HN, Venkatesh Rao SN.

Standing First Row : Balamurali. C, Dhijith Umeshan, Amal Scaria, Shivakumar Bijapur, Sanjay, Ishrath Ibrahim, Finny K Chacko, Chethan, Adithya Vaidya, Ganesh Rao, CH Deekshith Dinesh, Deepak Raj N, Karthik A D, Bhagavan R Shetty, Lokesh M.

Standing Second Row : Kudalker Darshan Devidas, Anuj, Anoop Jacob, Deekshith Kumar Shetty, Abhish M, Arjun V Prakash, Abhishek, Vinayakumar Anil Dalal, Chethan Sharma S, Cloyd D'souza, Akshaya K Holla, Muhammed Midlaj Z.m, Athul Mathew, K Kishan Kumar, Akhilev .k.s, Chethan.

Standing Third Row : Davis Baby, Akhil. P.k, Jerin M Joseph, Ajith K S, Ben Joswin Monteiro, Dakshath V R, Deepak Tomy, Anish Shanbhogue K, Mahesh Rajeev, Krishan Ramesh Shetty, Akshaykumar. M, Athul Alex Joseph, Anandhu Bose, Hariprasad Shetty B, Raikar Keval Shrikant, Tari Aniket Umakant, Abin Joshy, Akshay Prasanth.

FINAL YEAR MECHANICAL ENGINEERING - B SECTION



Sitting Row L to R : Mr. Somashekar L S, Mr. U N Baijadhithaya, Mr.naven Kumar K R, Mr. Satyaprakash A, Dr. Thomas Pinto (HOD), Dr. Srinivas Mayya (Principal), Mr. Jayaram Thumbe, Mr. Chandrahas, Mr. Shrivathsa TV, Mr. Kabanooraya Sandesh (KS), Mr. Venkatesh K C

Standing First Row : Vaishak P V, Aqheeb Ali Khan Afridi, R Nandan Bhat, Vikas, Rahul R Suvarna, Sandeep Maiyya B C, Shavin Shashidhar, Suketh C L, Mahammed Rasheed, Sulaiman Ansar, Vijeth, Devda Hasmukhkumar Ishvariji, Rajashekhar,

Standing Second Row : Avinash K L, Nishanth, Sangamesh C Guli, Visakh. V, Shamith Kumar V, Manojith H P, Viral Patel, Pratheek U, Sandeep H, Sourabh M, Shobith N S, Vishwas B N, Shijil Kumar K, Anand Gurikar,

Standing Third Row : Pranav P. V, Roshan Mathew, Pramod, Rajath Prabhu, Hafis Bin Haris, Sachin M Devadiga, Nithish N, Manjunath Tantry, Pradeep R Shettigar, Shetty Sampath Rajeev, Tivarekar Allan Abhijit, Tholhath. A. V, Suhas S Poojary, Pranav P Melath, Nagar Lokender Anil, O K Aditya Govindan, Sankalp Veerbhadrappa Agadi, Mohamed Rizwan.

FINAL YEAR MECHANICAL ENGINEERING - C SECTION (2nd Shift)



Sitting Row L to R : Ms. Deevitha, Mr. Ragavendra .M.J, Mr. Sathish .K.G, Dr. Ramachandra.C.G (HOD), Dr. Shrinivasa Mayya .D(Principal), Mr. Naveen .C.R, Mr. Nithin J., Mr. Ranganath Y.H, Mr. Chandra Jogi.

Standing First Row : Vaishak.k, Arun Koothur, Naik Abhishek.R, Mallikarjunappa.G.B, Samradh Bhovi, Jubin Joseph, Girish Naik, Dais Orvil, Arjun.m, Rahul.P.H, Yadhu Bal K.P, Pratheek Prasad C, Sajir Abdul.R, Nishan N.S.

Standing Second Row : Preetham, Sequira Sylvester, Rahul Kumar Singh, Ashvin R Nath, Maniprasad K.P, Shahbaz Zaheer, Rajath S Shetty, Kiran Kumar G.A, Kishore P, Goutham Krishna, Deepraj R shetty, Krishna Prasad D, Anirudh K.M.

Standing Third Row : Mohammed Ashlar Ali, Priyesh.k, Vinith Kiran Raj, Amith Kumar Singh, Md. Ajmal Roshan A.K, Shreenath P.K, Md. Shahid M.H, Sreenadh P, Criston Vinuth Veigas, Rashid P, Nandagopal, Shad Salil O, Junaaid Abdulla M.A, Md. Uvaise V.T, Giridhar.

FINAL YEAR MASTER OF COMPUTER APPLICATIONS



Sitting Row L to R : Amin Ramya Ramesh, Shruthi Bhat, Mrs. Shrividya K, Mr. Karthik Nayak, Dr. Shashidhar Kini K. (HOD), Dr. Shrinivasa Mayya D (Principal), Mr. Rajesh Naik, Mr. Girish Kundar, Mr. Prashanth Nayak, Aravinda G, Kiranraj N.

Standing First Row : Alfthons Scaria, Sahana N G, Shilpashree, Gurupriya Nayak S, Gauthami, Chaithra, Deekshitha Amin, Neethu KV, Anumol Joseph, Neethu C, Ramya B, Swathipai, Thasreefa P, Supriya V K.

Standing Second Row : Savitha E, Clerissa Josline Rodrigues, Soorya K V, Suraksha, Vilmol James, Arun Jothis K G, Ajesh Sukumaran, Karthik Tholpady B, Chandrakantha, Supriya K R, Prapthi, Shruthi Shetty, Annapoorna Nayak S

FINAL YEAR MASTER OF BUSINESS ADMINISTRATION



Sitting Row L to R : Mahesh Kumar C, Karthic S, Dr. Ambika G. Malliya, Mrs. Mallika, Mrs. Veena S Rai, Dr. Shrinivasa Mayya D (Principal), Prof. Radhakrishnan K, Mr. Steevan R. Tellis, Mr. Rajesh P S, Mr. Praveena D., Devika K.

Standing First Row : Shilpa Saroja V L, Lakshmi Karkal, Sharal Alita D Souza, Navya V Shanbhag, Pallavi, Deeksha K, Anusha K, Tripthi, Akshatha Kamath, Anupama K, Megha K M, Ranju K M, Sharanya Babu, Surekha N, Vijitha James Kunumpurath, Amruttha, Syama CC, KRachana,

Standing Second Row : Ullas Kamath K, Shince C S, Nanda Kishore S, Thomas Kutty Jose, Ashok Pharswan, Vishal NagendraPai, Akhil K Dhananjayan, Savin D K, Vinod Austin Rodrigues, Shahanas C A, Kiran Kumar K, Mahesh Prabhu, Jinto Thankachan, Anuraj P, Ibin M Devasia, Saifudeen Ahammed K B,

Standing Third Row : Mohammad Maharoof, Mohammad Irshad M, Prince Francis, Jithin Thomas, Sandeep K S, Rahul Rajesh, Muhsin P P, Chethan P S, Tinto Thomas, Nidheesh P Thomas, Mohammed Shameem Rab, Justin James, PawanDobhal, Sudharshan Rao B,

FINAL YEAR INFORMATION SCIENCE & ENGINEERING



Sitting Row L To R : Ms. Swathi, Mr. Praveen Kulkarni, Mr. Gurudas V.R., Mr. Athmaranjan K., Dr. Shrinivasa Mayya D. (Principal), Mr. Janardhan Bhat (HOD), Mrs. Mahibha T., Ms. Keerthana S., Mrs. Shilpa K.

Standing First Row : Bhavya Jyoti, Lakshmi Priya, Lolita Fernandes, Lekhana N.K., Sushmita L,akhila K.P., Adithi K.S, Mahima Upadhaya, Akhila T.V., Triveni, Vimarsha K, Drishya Nair, Rakshitha, Neeta Naik, Arshyana, Anju Shifa.

Standing Second Row : Felix, Abhijith, Jithesh, Mirosh, Afzal, Arun Prakash, Sharukh, Dev Kishore, Elton Lasrado, Sanoj.

FINAL YEAR MARINE ENGINEERING



Sitting Row L To R : Mr. R. Rajesh, Mr. Vinoth Kumar, Mr. Ivor M. D'souza, Dr. Ramachandra C. G. (HOD), Dr. Shrinivasa Mayya D. (Principal), Mr Yashwantha K. M., Mr. Noel Mendonca, Mr. Ravichandran Vivek, Mr. Vincent Jose.

Standing First Row : Mr. Shine Chacko, Mr. Akhil K. Atresh, Mr. Vishnu Balan V., Mr. Akhil A. K., Mr. Winston Louis Martis, Mr. Franklin Menezes, Mr. Adithya Swaroop, Mr. Jalaluddeen A., Mr. Aju Shanal George, Mr. Vipin Sam, Mr. Arjun V., Mr. Hisham Ahammed.

FINAL YEAR AERONAUTICAL ENGINEERING



Sitting Row L To R : Mr. Deepak Raj, Mr. Pradeep Kumar, Mr. Madhesh A, Dr. S hrinivasa Mayya D. (Principal), Dr. Ramakrishna N Hegde (HOD), Mr. Chethan I C, Mr. Purushotham Katti

Standing First Row : Vikas, Arun Kumar, Snehal, Rosli A, Rishika Naik B, Yellisetti Lakshmi Jyothi, Priyanka K, Revathi Ramakrishnan, Annapurna Chagari, Mallappa Jabade, Harish M

Standing Second Row : Sandesha G, Vipin Kumar C P, Nakul Kumbhare, Anupam Lalith M, Sanmathi Vikas T L, Shaikh Mahammad Gufraan, Dhanush, Calvinraj, Shivarajagowda B

Standing Third Row : Anoop M A, Arvind, Rajath Rao K, Manohar N C, Nishith Berike R, Prajwal Stellon D'souza, Abin P David, Abdul Hanan, Hashir K.

FINAL YEAR AUTOMOBILE ENGINEERING



Sitting Row L To R : Prof. Ramaswamy M P, Prof. Amith Kumar H, Prof. Jerome Anthony, Dr. Shrinivasa Mayya D (Principal), Dr. Ramakrishna N Hegde (HOD), Prof. Varun N, Prof. Girish A R

Standing First Row : Mohammad Sinan, Ajay C H, Sujith Kumar, Mashaal Mahasoum, Gajanana G Shenoy, Anurag Singh Rajput, Mahabaleshwar Naik, Rahul Bhandary U, Arun Varghese, Vikas A, Majunath U, Anudeep G.

FINAL YEAR M.TECH



Sitting Row L To R : Mrs. Padmanayana, Dr.C.G. Ramchandra(HOD Marine Engg), Dr. Thomas Pinto(HOD, Mech), Dr. Shrinivasa Mayya D(Principal), Prof. Shivakumar (HOD, CSE), Prof. Bheema Shastri(HOD ECE), Dr. Soorya Krishna K.

Standing First Row : Megha Rani R, Preritha M R, Savitha Yadav T R, Sushma M, Mangala B S, Merlin Joseph, Chaithnya Karnad, Navya D, Pavithra, Thofa Aysha, Sujatha S, Anusha, Abhilasha A, Sneha Mariya Thomas

Standing Second Row : Stephen Samson, Karthik M M, Haidarali A, Sharanappa Hullur, Joshuva Baretto, Shabareesh K, Ashlesh M S, Sharath B M, Shreenivasa K

Standing Third Row : Palayat Roshen Hemanth, Manjunath Prabhu, Anantha Krishna, Rudresh Gowda K G, Rahul E K, Vinayaka Kannantha

FACULTY OF CIVIL & NANO TECHNOLOGY DEPARTMENTS



Sitting Row L To R : Ms. Aparna N., Ms. V.S. Amrutha ,Dr. Shrinivasa Mayya D (Principal), Dr. Prasad P (HOD, Nano Technology), Mr. Katta Saikumar

Standing : Ms. Pallavi Rani Rai, Ms. Ramyashri Nayak, Ms. Chaitra S. R., Mr. Shareefraju J Ukkund.

FACULTY OF ARCHITECTURE



Sitting Row L To R : Dr. Shaila Bantanur, Mr. Ramdas Prabhu, Prof. Kumarachandra M.R., Dr. Shrinivasa Mayya D (Principal), Prof. Vasudev N. Shet (HOD), Mr. Manohar G., Mr. Leslie J. Dais.

Standing : Ms. Chaitra S.R., Mrs. Shilpa, Mrs. Sunitha M.D., Mrs. Sumitra Rajesh, Mrs. Shama Prabhu, Mr. Yogish Prabhu, Mr. Dilip Lobo, Ms. Caroline D'souza, Mr. Debadutta Parida, Mr. Dibya Singh.

FACULTY OF BASIC SCIENCES & HUMANITIES



Sitting Row L To R : Dr. Ambika G. Mallya, Mr. Yashwanth Acharya, Prof. Sadananda Upadhyaya (HOD, Mathematics), Dr. GopalaKrishna Bhat (HOD, Chemistry), Dr. Srinivasa Mayya D (Principal), Dr. Sooryanarayana K (HOD, Physics), Dr. Raghavendra Bhat, Mr. Chandrashekar K.G., Mr. Nandakishore Polya.

Standing : Mrs. Shilpakala, Ms. Smitha Rai, Ms. Krithi G., Ms. Shruthi K.N., Ms. Tejaswini, Mrs. Shahna G.K, Mrs. Sumana V.S.

LIBRARY STAFF



Sitting Row L To R : Mrs.Preetha Shetty, Mrs. Chaithra, Mrs. Sujatha B, Dr. Srinivas Mayya D (Principal), Mr. Sampath, Mr. Sujith Kumar, Mr. Dhanraj D Suvarna

Standing : Mrs. Anitha Narayana, Mrs. Rashmi, Mrs . Kavya, Mrs. Shakunthala , Ms. Kavitha

OFFICE STAFF



Sitting Row L To R : Mrs. Geetha Shekar, Mrs. Prameela, Mrs. Vinutha, Mrs. Jayanthi Kotian, Dr. Shrinivas Mayya D (Principal), Mr. Surendra , Mr. Harsharaj, Mr. Prasanna Kumar, Mr. Sunil

Standing : Ms. Priyanka, Ms. Ashwini, Ms. Jayashree K, Mrs. Jayashree S. Kotian, Mrs. Sarojini Shetty, Mrs. Savitha Damodar, Ms. Harshitha, Mr. Thirumaleswar Shasthri, Mr. Ashwith, Mr. Shrikanth Bhat, Mr. Mahabala G, Mr. Subrahmanya Rao P, Mr. Ranjith, Ms. Dhanya Priya, Ms. Divya ,Ms. Sulakshana

NON-TEACHING TECHNICAL STAFF



Sitting Row L To R : Mrs Bhavya, Mrs Savitha, Mrs Prathibha Mrs Sugandhini D Achar Dr Shrinivasa Mayya D(Principal), Mr Sudeesh , Mr Gopalakrishna D.R, Mr Ragavendra A.P, Mr Ivan Sunil Lobo.

Standing First Row : Ms Geetha, Ms Priya, Mrs Mohalatha, Mrs Poornima M, Ms Usha, Mrs sunitha, Ms Nishmitha, Ms Vinola, Mrs Triveni , Mrs Shruthi , Ms. Bhavya, Ms Ashwini.

Standing Second Row : Mr Gurudas Pai, Mr Mokshith, Mr Deekshith, Mr Shridhar, Mr. Chetan K, Mr Naveen K, Mr Arun, Mr Subrahmya V, Mr Ivan Avinash D'Souza, Mr Vignesh, Mr Ranjith, Mr Ganesh, Mr. Purushotham, Mr Harishchandra Gowda, Mr. Krishanaraj Kotian, Mr. Shravan Kumar Mr Yogisha, Mr Pradeep, Mr. Ragavendra D, Mr. Vinod.

OFFICE BEARERS & MEMBERS OF ASSOCIATIONS & PROFESSIONAL SOCIETIES



OFFICE BEARERS OF STUDENT ASSOCIATION



OFFICE BEARERS OF ASCEE (CSE Association)



OFFICE BEARERS OF ASMA (Mech Association)



OFFICE BEARERS OF STEADY (ECE Association)



OFFICE BEARERS OF FIREFOX CLUB



THE INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE CHAPTER)



OFFICE BEARERS OF AISE (ISE Association)



OFFICE BEARERS OF VOLMAS (MBA Association)



OFFICE BEARERS OF MASM (MCA Association)



OFFICE BEARERS OF ELITE (EEE Association)



OFFICE BEARERS OF AIMS (Marine Association)



OFFICE BEARERS OF AMARA (Aero & Automobile Association)



OFFICE BEARERS OF AERO CLUB



INSTITUTION OF ENGINEERS - MECHANICAL ENGG. CHAPTER



OFFICE BEARERS OF ARCHIHOLICS (Architecture Association)



INSTITUTION OF ELECTRONICS & TELECOMMUNICATION ENGINEERS (IETE) CHAPTER



COMPUTER SOCIETY OF INDIA (CSI) CHAPTER



INSTITUTION OF ENGINEERS - ISE CHAPTER



OFFICE BEARERS OF KANNADA SANGHA



NATIONAL SERVICE SCHEME (NSS) TEAM



PLACEMENT COORDINATORS (FACULTY AND STUDENTS)



MAGAZINE COMMITTEE



FINE ARTS - CULTURAL COMMITTEE



ENTREPRENEURSHIP DEVELOPMENT CLUB



Sports Teams

The Go-getters



ATHLETICS TEAM



**HANDBALL RUNNERS UP
MANGALORE ZONE VTU LEVEL**

Mr. Abin David

VIII Sem. Aeronautical Dept.
Bagged the Gold Medal
in VTU Inter-collegiate
Taekwondo Competition





Sports Teams

The Go-getters



**KHO-KHO TEAM RUNNERS UP
IN MANGALORE ZONE VTU LEVEL**



Mr. Jayachandra

Director - Physical Education

He is selected in the age group of 35+
to represent India at the
International Masters' Athletic Championship
to be held at Singapore.
National Level: Gold Medal
in 4x400 mtrs Relay.
State Level: Gold medal in 200 mtrs race.



Mr. Mijo Chacko Kuriyan

IV Sem. Dept. Mechanical Engg.

Gold Medal in 800 mts race
VTU Inter-collegiate Athletic Meet.
Bagged the 5th place
in National Level Federation Cup
Athletic Meet.



PLACEMENT DETAILS 2015-16

Sl. No.	Company Name	No. of Students Placed
1	Infosys	26
2	Wipro Ltd.	12
3	Tech Mahindra	17
4	Diya Systems Pvt. Ltd.	21
5	Hinduja Global Solutions	24
6	Nandi Toyota	12
7	VDART Software Services	27
8	Robosoft Technologies	4
9	UST Global	7
10	Anglo Eastern Ship Management	7
11	Global E-Soft Sys	2
12	IBM	2
13	Career Net	6
14	Techjini	2
15	Manipal Technologies	2
16	Jaro Education	2
17	L&T InfoTech	2
18	SIMS	2
19	Good Through Software Solutions	3
20	Cruiseline Ship Mgmt	3
21	Adecco Group	8
22	Westline Ship Mgmt.	3
23	ICICI Prudential	3
24	Control Print Ltd.	3
25	Axis Bank	4
26	HP	4
27	FACE	4
28	SLK Software	5
29	Span InfoTech	5
30	Bajaj Capital Ltd.	5
31	Ethnus consultancy Services	8
32	UTL Technologies-PMKVY	52
33	TVS Sales & Sons	11
34	Kotak Mahindra	13
35	Others: (Accord Software, XL Dynamics, Polycab Wires Pvt. Ltd, Captain Tractors,Vantage Agora, Poornam Infovision, Sonata Software)	36
Total No. of students Placed (as on 18th May 2016)		347

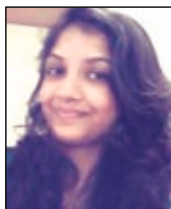
Recruitment Process still in Progress



Final Year Students

PROFILE

AERONAUTICAL ENGINEERING



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Final Year Students

PROFILE

AERONAUTICAL ENGINEERING



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AUTOMOBILE ENGINEERING



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COMPUTER SCIENCE & ENGINEERING 'A' SECTION



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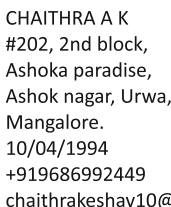
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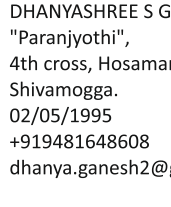
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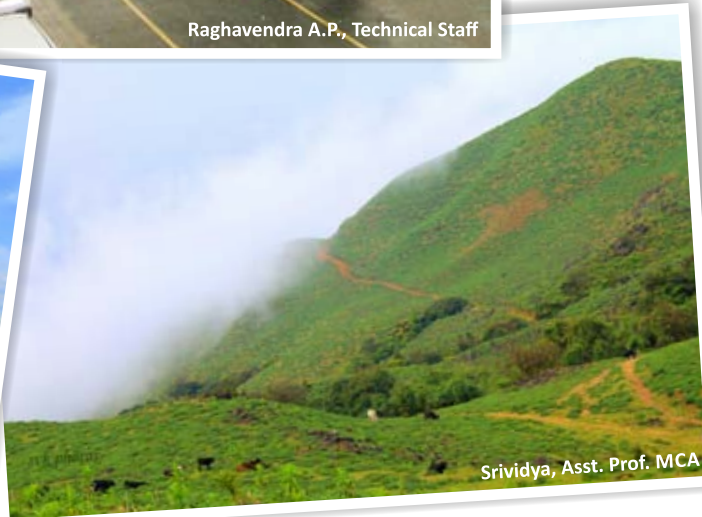
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