

SREC NEWS

SRIRAM ENGINEERING COLLEGE

Editorial Board

Patron: Dr. S. R. Kannan Principal Editor: Mrs. G. Aalin Joys Assistant Professor/ECE Design & Artwork: Mr. P. Arun Prakash Assistant Professor /CSE

From Principal's Desk

"Education is the passport to the future, for tomorrow belongs to those who prepare for it today." Malcolm X

SREC News broadcasts the information of Sriram Engineering College and showcases the hidden talents of the students and staff.

It encloses the activities such as FDP, conferences attended and paper published in International and National journals by staff members and competitions won by the students and innovative projects carried out by them.

I, take this opportunity to thank all the stakeholders for showing interest and continuous support. I extend my best wishes to all students in their chosen career path and I am sure the college will scale up to greater heights in the years to come and serve many more in the society. July-Dec, 2019 Volume 13, Issue 1

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22nd Graduation Day

The 22nd Graduation Day of Sriram Engineering College, Chennai was held on Sunday 30th June, 2019. Dr. Hema Gopal, IT Strategist and Advisor, Former Vice President, TATA Consultancy Services - Chennai delivered the Graduation Day address and presented the Awards & Degrees to the Graduands. She said that the youngsters should possess the quality of gratitude that defines their attitude to reach the desired altitude and also should have agility in the work place. She also told that every day learning is very essential and they should shoulder large responsibilities in the corporate world to attain their goals. Further, she mentioned that Engineering and Technology must be used to improve quality of life. She motivated the young minds and encouraged the students from Tamil medium back ground by citing the quote of Thiruvalluvar "muyarchi thiruvinaiyakkum". Also she awarded the Degrees to the Graduands and presented the Medals to the Rank holders. Special Awards were given to the students for their academic excellence in attaining the University ranks

Dr. R. Narayanasamy, Chairman, Sriram Educational Trust presided over the function. Tmt. Kasthury Parthasarathy – Trustee, Thiru M.D.G.Rajkumar, Secretary – Trustee of Sriram Educational Trust and Dr. S.R. Kannan – Principal, Staff and Heads of departments of the college participated in the programme.



Ms. T. Charumathy of Mechanical Engineering receiving the Gold medal from the Chief Guest for securing the University rank.

Activities Beyond Curriculum

27th First Year Induction Programme

The student Induction program was conducted on 5th August 2019 for all the first year students (Batch 2019-2023) of Sriram engineering college to ignite the students' minds and bring out their humanity and knowledge through this kind of activity. This programme makes students to learn the basic things on how to behave as a human being in their day-to-day life based on harmony in all four levels i.e. Harmony in Self, family, society & nature. The entire program was conducted by the resource person Mr.E.NandaGopal (Asst.prof./Maths), Mr.P.Vignesh (Asst.prof./Automobile) & Mr.J.Alexander (student counsellor/SREC).



Induction Program for the First Year Students



Lecture on competition and cooperation

Rotaract Club Activities

Rotaract Club of our college celebrated 150th birth anniversary of Mahatma Gandhi on 01.10.2019 for which various events like drawing competition, speech competition and environment cleanliness awareness rally was conducted. In environment cleanliness awareness rally, Flyers with Mahatma Gandhi Quotes was distributed to the people.



Drawing - First Place -M.Sathish of IV yr EEE



Drawing Second Place -P.Swetha of III yr ECE



Speech - First Place- M.C. Arun of III yr Chemical



Speech – Second Place– R.Niranjan of III yr Mechanical.



Environment Cleanliness Awareness Rally



Our students distributing flyer during the Environment cleanliness rally program.

National Level Technical Symposium

Date	Торіс	Resource Person & Organization	Department
27.09.2019	DRACARYS 2K19	Dr.G.Saravanan NPI-Manager-INDIA Earthmoving Division Caterpillar India Pvt Ltd, THiruvaluur	Automobile
19.09.2019	EXTRACT 2K19	Mr.N.Nagarajan Retd General Manager, Petrofac Ltd, Chairman IIChe, CRC	CHEMICAL
20.09.2019	ZERONE 2K19	Shri. Dilip Ramadasan, Co-Founder, One Integral Technologies Private Limited, Chennai gave Inaugural Address and Dr. G. Jayarajan, Chairman, IEI- Tiruvallur Local Centre	CSE
17.09.2019	ATTUNE 2K19	Dr. S. Velmourougan, Jt. Director/Scientist D, Ministry of Electronics and Information Technology, Chennai.	ECE
25.09.2019	REVOLT 2K19 Symposium	Mr.S.Anandapadmanaban, Senior Technical Lead, HCL Technologies, Chennai	EEE
30.08.2019	XCALIBER-2K19	Shri.R.Santharam, Factory manager, Power Train Caterpillar India Pvt. Ltd.	MECHANICAL



Dept. of Automobile Engineering conducted a symposium on DRACARYS 2K19



Dept. of Chemical Engineering conducted a National level technical symposium on EXTRACT 2K19



Dept. of Computer science & Engineering conducted National level technical Symposium on ZERONE 2K19



Dept. of Electronics & Communication Engineering conducted National level technical Symposium on Attune 2K19



Dept. of EEE conducted National level technical Symposium on REVOLT 2K19 $\,$



Dept. of Mechanical Engineering conducted National level technical Symposium on XCALIBER – 2K19

<u>Guest Lecture</u>

Date	Торіс	Resource Person & Organization	Department
21.08.2019	Industry – 4.0 Awareness program	Mr.C.V. Gowari Sankar, National Secretary , Nigr	Automobile
14.07.2019	Role of chemical engineers in Indian economy	Mrs.Mala Ramesh,NABL,Delhi	Chemical
29.07.2019	Current Trends in IT & Services	Mr. GanapathySankar, Project Manager, IBM India Pvt. Ltd., Chennai	CSE
20.08.2019	Java Programming	Ms.P.Geethapriya, Tech Mentor, FIIT, Avadi on	CSE
25.07.2019	Artificial Intelligence and its application	Dr. M. Manikandan, Associate Professor, Department of Electronics Engineering, MIT Campus, Anna University, Chennai	ECE
13.07.2019	Project BHAVANI (Bharatiya Nabhikiya Vidyut Nigam Limited)	Mr.K.Viswanathan DeputyGeneral Department of Atomic Energy, Kalpakkam	EEE
06.08.2019	Social not Working and First Aid	Mr.Vijayakumar and Chelladurai Director English Express Academy, Chennai	EEE
22.07.2019	Recent Trends in Automotive Regulatory Outlook	Mr N Muthukumar AGM, Ashok Leyland, Chennai.	Mechanical
24.07.2019	Guest Lecture on Thermodynamics and Its Application	Dr K Bhaskar, Professor and Hod, Automobile Department, Rajalakshmi Engineering College.	Mechanical



Dept. of Automobile Engineering conducted a Guest lecture on Industry-4.0 Awareness Program



Dept. of Computer Science & Engineering conducted a Guest Lecture on Current Trends in IT & Services



Dept. of chemical Engineering conducted a Guest lecture on Role of chemical engineers in Indian economy.



Dept. of ECE conducted a Guest lecture on Artificial Intelligence and its application



Dept. of Electrical Engineering conducted a Guest lecture on Project BHAVANI.



Dept. of Electrical Engineering conducted a Guest lecture on Social not Working and First Aid.

Workshop

Date	Торіс	Resource Person & Organization	Department
08.08.2019	Artificial Intelligence using Matlab	Mr.Kalidas Selvaraj, Technical Head, Director of IFANDFOR Endeavour, Porur, Chennai	ECE

Seminar

Date	Торіс	Resource Person & Organization	Department
09.08.2019	Seminar on "React Native"	Ms. Shanmuga Priya.S, Senior Software Engineer, Wisen IT solutions, Guindy,	CSE

Campus Life...

Faculty Achievements

University Results

Table lists the Faculty members who produced 100% in the University examination for the subjects handled by them in the academic year 2018-19 (Even semester).

Name of the Staff	Subject	% of Pass	Dept.
Dr.P.Prabhu, Head	Automotive Safety	100%	Automobile
Mr.G.Mahesh,AP	New Generation and Hybrid Vehicles	100%	Automobile
Mr.P.Vignesh,AP	Automotive Pollution Control	100%	Automobile
Mr.Jagadesh D,AP	Vehicle Maintenance	100%	Automobile
Mr.Mohsin Ahmed,AP	Engine Vehicle Management System	100%	Automobile
Ms.S.Angeline Priyadharsini	Design of Electrical Machines	100%	EEE
Mr.K.Vijayakumar, AP		100%	EEE
Mr.P.Deepakfranklin, AP	Communication Engineering	100%	EEE
Dr.S.Geetha	Chemical process plant safety	100%	Chemistry
Ms.W.Rini Valentina	Technical English	100%	English

Publications in Journals

List of research publications from Faculty members

Faculty Name	Journal	National/ International	Title	DOI	Dept.
Dr.P.Prabhu	International Journal of Scientific & Technology Research	International	Analysis Of Friction Stir Welding Between Dissimilar Materials Using Bobin Tool, Vol. 8(12)Dec 2019, PP2585-2588	2019	Automobile
Dr.P.Prabhu	International Journal of Scientific & Technology Research	International	Voltage Slump Compensation using Facts Controllers on Power System, Vol.8(11), Sep 2019, PP1621 – 1626.	2019	Automobile
Dr.P.Prabhu	International Journal of Innovative Technology and Exploring Engineering	International	Experimental Study Of Cuo Nanoparticles On Thermomechanical Properties Of Nanobased Polymer Composites, Vol. 8(9), Sep 2019, PP1847- 1852.	2019	Automobile
Mr.P.Vignesh	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	International	Water Methanol Injection based Four Stroke Single Cylinder SI Engine Using an Electronic Control Unit September 2019, Volume 8, Issue 11, PP847- 852	2019	Automobile
Mr. G.Mahesh	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	International	Water Methanol Injection based Four Stroke Single Cylinder SI Engine Using an Electronic Control Unit September 2019, Volume 8, Issue 11, PP1047- 1052	2019	Automobile
Mr.L.Nagarajan	Physica E: Low- dimensional systems & nanostructure	International Journal	Solar assisted reduced graphene oxide as adsorbent for co2 and its kinetic studies, vol.116, no. 2020, pp.113739	2019	Chemical

Ms.G.Sridevi	International journal of scientific and technology research	International	A perilous consequence of Ice cream,volume8,Issue-9, PP 824-829	2019	Chemical
Dr.D.Hemanand	International Journal Modern Physics B	International	Computational study on unconventional superconductivity and mechanical properties of novel antiferrromagnetic (Ca,Sr,Ba)Fe2Bi2 compounds Vol. 33,No.28(2019) 1950341 DOI: 10.1142/ S021797 9219 503417 21 Nov 2019 Headway of a program for	2019	CSE
	Journal of Recent Technology and Engineering		Grading of Fruits by using Image Handling Technique July 2019/Issue 255/ PP147- 152		
Ms.S.Angeline Priyadharsini	International Journal of Recent Technology and Engineering	International	Headway of a program for Grading of Fruits by using Image Handling Technique July 2019/Issue 255/ PP187- 182	2019	EEE
Mr. Jayabalakrishnan.D Ms.Suganya.G	International Journal of Scientific & Technology Research	International	Analysis Of Friction Stir Welding Between Dissimilar Materials Using Bobbin Tool Vol 8 (12) pg 2585-2588	2019	Mechanical engineering

Mr. Jaya balakrishnan D	Silicon, Springer	International	Effect of Silicon Coupling Grafted Ferric Oxide and E-Glass Fibre in Thermal Stability, Wear and Tensile Fatigue Behaviour of Epoxy Hybrid Composite https://doi.org/10.1007/s1 2633-019-00347-7	2019	Mechanical engineering
Mr. Jayabalakrishnan.D	Google Scholar, International Journal of Scientific & Technology Research	International	Principle And Applications Of Ejection Seat In Aeronautics Vol 3 (5) pp 6-8, Oct2019	2019	Mechanical engineering
Mr. Jaya balakrishnan.D	Silicon, Springer	International	Low Velocity Impact and Mechanical Behaviour of Shot Blasted SiC Wire- Mesh and Silane-Treated Aloevera/Hemp/Flax- Reinforced SiC Whisker Modified Epoxy Resin Composites <u>https://doi.org/10.1007/s1</u> <u>2633-019-00297-0</u>	2019	Mechanical engineering
Mr. Jayabalakrishnan.D Mr. Nanda kumar D	International Journal of Scientific & Technology Research	International	Experimental Study Of Cuo Nanoparticles On Thermomechanical Properties Of Nano based Polymer Composites Vol 4 pg 247-253, Nov 2019	2019	Mechanical engineering
Mr. D.Jayabalakrishnan	International Journal of Trendy Research in Engineering and Technology	International	Analysis of Gravity Die Casted Aluminium parts using MAGMA Vol 3(4) pp 6-10, Aug-2019	2019	Mechanical engineering

Mr.E. Nandagopal	International Journal of Institute of Physics Conference series	International	Some Labelling for Duplicate Graph of Double Quadrilateral Flow Graph ISSN No. 17578981 DOI 10.1088/1742- 6596/1362/1/012054 Volume No.012054 Pg No.1-14 & Oct -2019	2019	Mathematics
Mr.E. Nandagopal	IOP	International	Bi-conditional Cordial Labelling for Extended Duplicate Graph of Certain Classes of Graphs ISSN No. 17578981 DOI 10.10881/1742- 6596/1377/1/012001 Volume No. 012001 Pg No.1-07 & Nov -2019	2019	Mathematics

- Mrs.G.Sridevi, AP/Chemical has passed NPTEL Exams conducted during July to November 2019 in Coordination chemistry and got ELITE certificate
- Dr.D.Hemanand, AP/CSE was honoured with the award of Academic Professional Icon on 16.11.2019 by the Institution of Engineers (INDIA)
- Ms. S.Bhuvana, AP/CSE has published a book titled Geographic Information System in the month of July 2019 through Charulatha Publications, Chennai.

Faculty Name	Venue / Sponsored by	Theme	Title	National/ International	Dept.
Ms.G.Sridevi, AP	Madurai Kamarajar University	International conference on recent trends in chemistry and bioscience 16-17 th May 2019	Synthesis ,characterisation and antimicrobial evaluation of heterocyclic aldehydes.	International	Chemical
Dr.S. Geetha/AOP	SRM University, Ramapuram	National Conference 12 th September 2019	Recent Advances in Chemical Research (NCRACR-2019)	National	Chemistry
Dr.S. Durga/AP	SRM University, Ramapuram	National Conference 12 th September 2019	Recent Advances in Chemical Research (NCRACR-2019)	National	Chemistry
Ms.M.Thangeswari,AP	CIT	International Conference on emerging trends in Engg, Science and technical Education. 19-20 Dec 2019	Rough set based on optimization techniques	International	Mathematics
Mr.E.Nandagopal,AP	SRM institute of Technology, Ramapuram	National Conference on Progress in Mathematics towards Industrial Applications. (PMTIA-2019) 27-28 Sep 2019	Bi-conditional Cordial Labelling for Extended Duplicate Graph of Certain Classes of Graphs	National	Mathematics

List of presentations in the conferences by the Faculty members

Participation in FDPs and workshops

Faculty Name	Duration	Venue	Title	Dept.
Mr.D.Jagadeesh	23.10.19	SAVEETHA ENGINEERING COLLEGE	Workshop DISCOVERY WORKSHOP ON INNOVATION VOUCHER PROGRAM"	Automobile
Dr.P.Prabhu	18.12.19 To 22.12.19	Vel Tech High Tech Engineering College, Chennai	ORGANISED BY EDII-TN AND MADEIT FDP Recent Trends in Automation and IIOT	Automobile
Mr.P.Vignesh	Aug-Oct 2019	Online Mode (NPTEL-8 Week Course)	FDP Manufacturing of Composites	Automobile
Ms.G.Sridevi	12 weeks	NPTEL online course	Co ordination Chemistry	Chemical
Ms.G.Sridevi	24.06.2019- 28.06.2019	Chase Research and Development Solutions (online mode)	Patent Drafting and filing	Chemical
Mr.G.MUTHU KUMAR	01.08.19 to 03.08.19	KONGU ENGINEERING COLLEGE	CLOUD BASED MACHINE LEARNING FOR IOT APPLICATIONS	CSE
Mr.G.Muthu Kumar	07.11.19 and 08.11.19	ST .PETERS COLLEGE OF ENGINEERING AND TECHNOLOGY	HANDS ON ARTIFICIAL INTELLIGENCE & REAL TIME CLOUD PLATFORM	CSE
Mr.C. Muthu Kumar	25.11.19 to 30.11.19	VELAMMAL INSTITUTE OF TECHNOGY	ANNA UNIVERSITY FDP ON COMPUTATIONAL INTELLIGENCE	CSE
Mr.G. Muthu Kumar	22.11.19 to 5.12.19	S.A.ENGINEERING COLLEGE	AICTE SPONSPORED TWO WEEKS FDP ON ARTIFICIAL INTELLIGENCE &ADVANCED MACHINE LEARNING USING DATA SCIENCE	CSE
Dr.D.Hemanand	22.11.19 to 5.12.2019	S.A.ENGINEERING COLLEGE	AICTE SPONSPORED TWO WEEKS FDP ON ARTIFICIAL INTELLIGENCE &ADVANCED MACHINE LEARNING USING DATA SCIENCE	CSE
Dr.D.Hemanand	15.7.19 and 16.7.19	Rajalakshmi Engineering College	Two Days National level Seminar on Computational Intelligence	CSE
Dr.S.Manikandan	2 weeks	NPTEL Online Course	Software Project Management	CSE
Ms.K.Sudha	2 weeks	NPTEL Online Course	Switching Circuits and Logic Design	CSE
	17.6.19 to 18.6.19	RMD Engineering College	Machine learning with hands on workshop using WEKA tool and R programming	CSE

List of staff participations in FDPs and workshops

Ms.M.Kavitha	2 weeks	NPTEL Online Course	Programming in Java	CSE
Ms.M.Kavitha	17.6.19 and 18.6.19	RMD Engineering College	Machine learning with hands on workshop using WEKA tool and R programming	CSE
Dr.D.Hemanand	2 weeks	NPTEL Online Course	Block Chain Architecture and Usecases	CSE
	17.6.19 and 18.6.19	Rajalakshmi Engineering College	Computational Intelligence	CSE
Ms.S.Bhuvana	24.6.19 to 28.6.19	RMD Engineering College	Machine learning with hands on workshop using WEKA tool and R programming	CSE
Mr. M.Karthick Raja	19.8.19 To 21.8.19	Chase Research and Development Solutions	Patent Drafting and Filing	CSE
Mr. M.Karthick Raja	2.12.19 To 6.12.19	Chase Research and Development Solutions	App development with mobile sensors	CSE
Mr. M.Karthick Raja	15.7.19 & 16.7.19	Chase Research and Development Solutions	Illustration and Infographic Software Tools For SCI – Journal Writing	CSE
Ms.S.Amudha	15.7.19 & 16.7.19	Rajalakshmi Engineering College	Computational Intelligence	CSE
Ms.N.Belina	26.07.19	Rajalakshmi Engineering College	Computational Intelligence	CSE
Ms.N.Belina	14.09.79	IIT MADRAS	NPTEL Workshop	CSE
Ms.N.Belina	25.01.20	Anna university , chennai	Workshop on e learning and MOOCs in Higher Education.	CSE
Ms.N.Belina	24.6.19 to 28.6.19	IIT MADRAS	NPTEL Workshop	CSE
Mr.P.ArunPrakash	19.8.19 To 21.8.19	Chase Research and Development Solutions	Patent Drafting and Filing	CSE
Mr.P.ArunPrakash	2.12.19 To 6.12.19	Chase Research and Development Solutions	App development with mobile sensors	CSE

Mr.P.ArunPrakash	2.12.19 To 6.12.19	Chase Research and Development Solutions	Illustration and Infographic Software Tools For SCI – Journal Writing	CSE
Mr.K.Vijayakumar	12 Weeks	NPTEL Online Course	Digital Circuits	EEE
Ms.I.Dhanabharathi	25-11-19 To 29-11-19	QIS College of Engineering	Modelling, Simulation, Control and Application of Power Electronics Converters,	EEE
Mr.P.Deepakfranklin	12 weeks	NPTEL Online Course	Digital Circuits	EEE
Ms.R.Jayalakshmi	25-11-19 To 29-11-19	QIS College of Engineering	Modelling, Simulation, Control and Application of Power Electronics Converters,	EEE
Ms.M.Rajeshwari	25-11-19 To 29-11-19	QIS College of Engineering	Modelling, Simulation, Control and Application of Power Electronics Converters,	EEE
Ms.T.Yogapriya	25-11-19 To 29-11-19	QIS College of Engineering	Modelling, Simulation, Control and Application of Power Electronics Converters,	EEE
Dr.S. Geetha	1 day workshop 19 th July 2019	SVCE, Sriperumbathur	Microscale analysis in organic and inorganic chemistry	Chemistry
Dr. S. Durga	1 day workshop 19 th July 2019	SVCE, Sriperumbathur	Microscale analysis in organic and inorganic chemistry	Chemistry
Mr. M.T.V. Prakash Reddy	1 Day 24.07.2019	Sri Sairam Engineering College	Activity Based Learning For Tertiary Level ESL Learners	English
Ms.M.Thangeswri	8 weeks	NPTEL Online Course	Introduction to abstract and Linear Algebra	Mathematics
Mr.E Nandagopal	10 days	Anna University	Student induction program(Value added course)	Mathematics

Student Achievements & Contributions

Mr. HAREESS P D , I Year CSE Secured bronze medal for Taekwondo event in 32nd Tamil nadu State Junior & Senior Taekwondo Championships-2019 organized by Perambalur District Amateur Taekwondo Sports Association from 09.08.2019 to 11.08.2019.



Mr. G AravindVelusamy, IV Year Chemical Secured Gold Medal for 1500mts and Silver medal for 800mts event in Anna University Zone-1 Athletic Meet held from **11.10.2019** to **12.10.2019** at Prathyusha Engineering College.





The College Cricket Team (MEN'S) who Secured Silver medal in Anna University Zonal Cricket Tournament held from 19.09.2019 to 22.09.2019 at Gojan School of Busineess and Technology.

Table lists the students who enthusiastically participated in various events and acquired medals.

Name of the Student(s) & Year/ Sem/ Class	Event/Venue	Date	Prize
Saravanan M /III/V/AUTO	Veltech High Tech,Chennai/ Aavishkaar 2019	09.08.2019	FIRST
Prakash Raj S H /III/V/AUTO	Veltech High Tech,Chennai/ Aavishkaar 2019	09.08.2019	FIRST
P.James Stephen raj/II/III/CSE	State Boxing/Jawaharlal Nehru stadium	28-10-2019	Silver medal

Co-curricular achievements of students

The students' participation and achievements in co-curricular activities such as technical events, project display, paper presentation etc. are listed below

Date	Title	Venue	Event	Name of the Student	Year/ Sem./ Class	Prize
17.08.19	Workshop in TECHNOMOTIVE	LOYOLA- ICAM	Workshop	M.BALAJI	III/V/AUTO	Participated
17.08.19	Workshop in TECHNOMOTIVE	LOYOLA- ICAM	Workshop	VIGNESH D	III/V/AUTO	Participated
17.08.19	Workshop in TECHNOMOTIVE	LOYOLA- ICAM	Workshop	DILLI GANESH.D	III/V/AUTO	Participated
09.08.19	Paper Presentation in FUEL EFFICINECY IMPROVEMENT IN FOUR STROKE SINGLE CYLINDER	VELTECH HIGH TECH, CHENNAI	AAVISHKAAR 2019	SARAVANAN.M	III/V/AUTO	FIRST
09.08.19	Paper Presentation in FUEL EFFICINECY IMPROVEMENT IN FOUR STROKE SINGLE CYLINDER	VELTECH HIGH TECH, CHENNAI	AAVISHKAAR 2019	PRAKASH RAJ S H	III/V/AUTO	FIRST
24.09.2019	Go Green with the usage of zero carbon natural gas.	Paper Presentation	Sri venkateswara college of engineering,sriperumbudur	R. Supriya	IV/V/CSE	FIRST
24.09.2019	Go Green with the usage of zero carbon natural gas.	Paper Presentation	Sri venkateswara college of engineering, sriperumbudur	Basith Hameed P	III/V/CSE	FIRST
27.08.2019	TECHASTRA' 19	Short Film	MGR University	LOKESHWAR.A	2 nd /3 rd Sem/CSE	FIRST
06.09.2019	NI ELVIS 3 with IOT Module Training Program	Presented paper	SRM Institute of Science and Technology	K.Hariharan	III/V EEE	Participated

<u>Placement (Phase I)</u>

The following final year students of our college got placed in various organization in the first phase.

SI.NO	NAME OF THE STUDENT	DEPARTMENT	COMPANY NAME
1	K.BHARATH	CSE	INFOSYS
2	ABHISHEK SINGARAYAN	CSE	INFOSYS & WIPRO
3	DUKE ARAVINDHAN	CSE	RIDSYS LTD
4	R.M. LOKESH RAJ	CSE	ALGORITZ
5	LOGESHWARI	CSE	ALGORITZ

Teamwork Triumphs