

June 17-May 18



**V.S.B ENGINEERING COLLEGE**  
N.H. 67, Covai Road, Karudayampalayam Post, Karur – 639111  
(An NBA Accredited and ISO 9001:2008 Certified Institution)



## **ELEXER**

Electrical and Electronics Engineering News Letter

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### **CHAIRMAN'S MESSAGE**

Our college was established with the aim of providing quality higher education on par with international standards. It persistently seeks and adopts innovative methods to improve the quality of higher education on a consistent basis. The campus has a cosmopolitan atmosphere with students from all corners of the globe. Experienced and learned teachers are strongly encouraged to nurture the students. The global standards set in the field of teaching and researches spur us on in our relentless pursuit of excellence. In fact, it has become a way of life for us. The highly motivated youngsters on the campus are a constant source of pride.

Electrical and Electronics Engineering (EEE) shapes its students' future by fostering a teamwork approach to instruction, encouraging interaction with faculty, providing access to high tech information, motivating them to develop new ideas and concepts, taking personal interest in students' career development and preparing them for success. EEE has an ethos of its own, different from others. At a time when altruistic ideals and civic interests seem to have given way to power goals and heightened interest maintain status quo nor settle for observing change; they rather hope to be powerful instruments of change using their dynamic verve to make their contributions to the world.

I look back with an enormous sense of pride, the amazing progress that the EEE department has made within a short span of time. This would not have been possible without the valuable support and contribution of faculty, student community, parents and my well wishers. I strongly believe that serious, sincere and systematic services, surely secure supreme success.



“THERE IS FAR MORE  
OPPORTUNITY THAN THERE IS ABILITY “

-THOMAS ALVA EDISON

## **PRINCIPAL'S MESSAGE**

An Effective Source of Technical Manpower for the Nation and to contribute to the growth of the Nation by constantly upgrades the quality of Technical Education by meeting the challenges needs of the twenty first century and effectively coordinating and the activities of the Staff, Students and the Industry while keeping up the ethical and moral standards required.

Electrical and Electronics Engineering is a continuously evolving subject. As technology has advanced, so have the challenges facing the modern engineer. A sili-con chip containing over 100 million transistors in an area no larger than a postage stamp is yesterday's news. EEE is a subject that naturally partners with other disciplines to open whole new engineering avenues. Examples include Mechatronics - with Mechanical Engineering, Bio-medical Sciences-with Medicine and Avionics-with Aeronautics. The EEE Department at V.S.B. Engineering College prepares students in this field using new-age information and computer-intensive technologies.

The degree program is designed to achieve a balance between depth of knowledge acquired through specialization and breadth of knowledge gained through exploration. The undergraduate degree courses offered by the department provide a comprehensive foundation in the core topics of EEE coupled with an area of specialization relevant to emerging engineering challenges. The curriculum has been designed to create professional electrical and electronic engineers, who can serve in the fields of core electrical engineering, information and communication systems, and other related fields

The faculty in the department is a rich blend of personnel with industrial and professional experience. The dedicated staff members have sound knowledge in emerging areas like embedded systems, power electronics applications in power systems, expert systems, etc. The breadth and depth of the research interests of the academic staff ensures a high standard of lecture courses and provides excellent opportunities for challenging and stimulating final year projects. Individual lecturers supplement their delivery using blackboards, over-head projectors and video project

## **VISION**

- To create dynamic and challenging electrical engineers with social responsibilities.

## **MISSION**

- To provide technical proficiency by adopting well defined teaching learning process.
- To create an environment to practice ethical codes.
- To prepare the graduates to be professionally competent to meet out the industrial needs.
- To motivate the students to pursue higher studies and research activities.

## **PROGRAMME EDUCATIONAL OBJECTIVES (PEOS)**

- Have a successful career in core and allied engineering or associated industries or in higher education or as entrepreneurs or in research.
- Provide the optimal solution for complex engineering problems in chosen Technical areas.
- Exhibit continuous improvement in their profession through life-long learning.

## **PROGRAM SPECIFIC OUTCOME (PSO)**

- Provide optimal solution in the field of Power sector.
- Apply suitable Electronic controllers for Power conversion, Control and Automation.
- Make use of appropriate technique and modern tools to analyze and evaluate the performance of Electrical machines and Electronic circuits



## ACHIEVEMENTS OF OUR DEPARTMENT:

### FACULTY FDP AND WORKSHOP DETAILS:

S. NO	DATE	FACULTY NAME	EVENT NAME	TITLE	COLLEGE NAME
1.	07.07.17 & 08.07.17	R.Sivakumar	FDP	Recent Trend in Renewable Energy System and Micro grid Application	K.L.N College of Engineering, Sivagangai
2.	20.11.17 to 03.12.17	R.Sivakumar	FDP	Computational Energy Management in Smart Grid	Vivekanandha college of Engineering for Women, Namakkal
3.	20.11.17 To 24.11.17	R.Pari	FDP	Microcontroller Based System Design	Tessolve Semiconductor Pvt, Ltd, Bangalore
4.	07.07.17 & 08.07.17	M. Ramachandran	FDP	Recent Trend in Renewable Energy System and Micro grid Application	K.L.N College of Engineering, Sivagangai

### TESSOLVE SEMICONDUCTOR LAB

Tessolve Semiconductor lab has been installed in our Department in order to train our students with the knowledge of chip design and fabrication. Our Faculty Mr. R. Pari undergone training at Tessolve Semiconductor pvt Ltd, Bangalore in order to assist our III students.



## FACULTY PUBLICATION DETAILS

S. NO	NAME OF THE FACULTY	DESIGNATION	PAPER TITLE	JOURNAL DETAILS
1	Mr.R.Sivakumar	Assistant Professor	E-Monitoring of Academic Details Using RFID	International Journal of Advanced Research In Management, Architecture, Technology & Engineering Vol. IV, Issue IV, April 2018 ISSN:24549762
2	Dr.K.Umamaheswari	Associate Professor	Automatic Ream Handling System	Global Research and Development Journal for Engineering   Volume 3   Issue 5   April 2018 ISSN: 2455-5703
			Improve Power Factor Correction and Low THD	International journal of Advance Research in Science and Engineering Vol:7,Jan2018 ISSN : 2319-8354
3	Dr.K.Arun	Associate Professor	Pertubuation On-Time (POT) Technique to improve Power factor Correction and Low THD	International journal of Advance Research in Science and Engineering Vol:7,Jan2018 ISSN : 2319-8354
			Data transfer system using Li-Fi Technology	International journal of Advance Research in Architecture, Technology and Engineering Vol. IV, Issue IV, April 2018 ISSN: 2454-9762
4	Mr.M.Ramachandran	Assistant Professor	Power quality Improvement using Shunt Active Power filter	International Journal of Engineering Science and Computing Vol. VIII, Issue III, March 2018 ISSN:2550-1371
5	Mrs.S.Preetha	Assistant Professor	Fault detection and protection of Induction motor using PLC	International journal of Advance Research in Architecture, Technology and Engineering Vol. IV, Issue IV, April 2018 ISSN: 2454-9762
6	Mr. B.Satheesh prabu	Assistant Professor	High efficiency solar power and battery based hybrid micro grid using unified control scheme	International journal of Advance Research in Architecture, Technology and Engineering Vol. IV, Issue IV, April 2018 ISSN: 2454-9762
7	MS. Bini Bright	Assistant Professor	Power Generation Using Piezoelectric Effcet With Inductor Less Rectifier	International journal of Advance Research in Architecture, Technology and Engineering Vol. IV, Issue IV, April 2018 ISSN: 2454-9762
8	MS. Bini Bright	Assistant Professor	Scada Based Thermal Power Plant Monitoring and Controlling Using GSM Technology	International journal of Advance Research in Architecture, Technology and Engineering Vol. IV, Issue IV, April 2018 ISSN: 2454-9762
9	Ms.N.Abirami	Assistant Professor	Interleaved Soft-Switching Boost Converter For Photovoltaic Power-Generation System	International journal of Advance Research in Architecture, Technology and Engineering Vol. IV, Issue IV, April 2018 ISSN: 2454-9762
10	Mr. R.Arun Kumar	Assistant Professor	Application of IOT for e	International Journal of Advanced Research, Ideas and Innovation in Technology, ISSN: 2454-132X Vol 4, Issue 2. Pg 1434-1440

## ACTIVITIES CONDUCTED

S.NO	CONTRIBUTION TEACHING - LEARNING	RESOURCE PERSON DETAILS	DAY	STUDENTS ATTENDED
1	Recent advancements in Micro grid and Renewable energy sources	Mr.S.Selvakumar, Technical Expert from ABB global India Pvt. Ltd., Chennai	24.3.18	II EEE
2	Recent Trends in Power System Networks	Mr.R.Logeshwaran, Technical expert, Power system studies, ABB Global industries Ltd., Chennai.	19.08.17	III EEE
3	Corporate Expectation	Mr.V.Sundararajan Director of Quest Global	31.07.17	IV EEE
4	Electrical Machines	Dr.Raja, ASP/EEE from NIT, Trichy	09.02.18	II EEE

## NBA ACCREDITATION



National Board of Accreditation Committee came and visited the department on **23.02.18**, **24.02.18** and **25.02.18**. The committee members are Dr. Amitava Chatterjee and Prof. D.B.Talange. Our Department received NBA Accreditation.



## STUDENTS PARTICIPATION

S. NO	DATE	NAME OF THE CONFERENCE / SYMPOSIA	NAME OF STUDENT(S)	ORGANIZED BY
1.	15-09-17	Quiz Debugging	G.S.Bhooma maleshwari	Kongu engineering College
2.	15-09-17	Quiz Debugging	Harshini.A	Kongu engineering College
3.	15-09-17	Paper presentation	Harshini.A	Kongu engineering College.(II-place)
4.	15-09-17	Paper presentation	G.S.Bhooma maleshwari	Kongu engineering College.(II-place)
5.	15-09-17	Paper presentation	Sivaranjani.S	Kongu engineering College.
6.	15-09-17	Paper presentation	Kavia.G	Kongu engineering College.
7.	15&16-09-17	Paper presentation	Harshini.A	CIT-Coimbatore.
8.	15&16-09-17	Paper presentation	Sivaranjani.S	CIT-Coimbatore.
9.	15&16-09-17	Paper presentation	Kavia.G	CIT-Coimbatore.
10.	15&16-09-17	Paper presentation	G.S.Bhooma maleshwari	CIT-Coimbatore.
11.	15-09-17	Paper presentation	Poovarasani.S	CIT-Coimbatore.
12.	15-09-17	Electro throttle	Poovarasani.S	CIT-Coimbatore.
13.	15-09-17	Paper presentation	Kathirvel.G	CIT-Coimbatore.
14.	15-09-17	Electro throttle	Kathirvel.G	CIT-Coimbatore.
15.	15-09-17	Paper Presentation	Yuvaraj.p	Mahendra Engineering College.
16.	15-09-17	Technical Symposium	Yuvaraj.P	Mahendra Engineering College.(II -prize)
17.	15-09-17	Technical Symposium	Sabarinathan.M	Mahendra Engineering College.(II -prize)
18.	15-09-17	Paper presentation	Vigneswaran.R	CIT-Coimbatore.
19.	15-09-17	Electro throttle	Vigneswaran.R	CIT-Coimbatore.
20.	27-28-07-2017	National seminar	M.Praveen kumar	Selvam College of Technology.
21.	12-08-17	Paper presentation	M.Mohanlal	Kongunadu college engg.&Technology.
22.	12-08-17	Paper presentation	P.M.Karthee	Kongunadu college engg.&Technology.
23.	12-08-17	Paper presentation	S.Kumaran	Kongunadu college engg.&Technology.
24.	12-08-17	Paper presentation	C.S.Thiruajan.	Kongunadu college engg.&Technology.
25.	12-08-17	Paper presentation	P.Yuvaraj	Kongunadu college engg.&Technology.
26.	12-08-17	Paper presentation	S.Sanjay	Kongunadu college engg.&Technology.
27.	12-08-17	Technical Symposium	P.L.Alagappan	Vellammal Engineering College.
28.	12-08-17	Paper presentation	P.L.Alagappan	Vellammal Engineering College.
29.	12-08-17	Technical Symposium	R.Dhinesh	Vellammal Engineering College.
30.	12-08-17	Paper presentation	R.Dhinesh	Vellammal Engineering College.

S. NO	DATE	NAME OF THE CONFERENCE / SYMPOSIA	NAME OF STUDENT(S)	ORGANIZED BY
31.	9.3.18	Paper Presentation	Giri Prasath	M.P.N.M.J Engineering College
32	9.3.18	Paper Presentation	Karthee	M.P.N.M.J Engineering College
33	9.3.18	Paper Presentation	Poovarasam	M.P.N.M.J Engineering College
34	9.3.18	Paper Presentation	Vigneswaran	M.P.N.M.J Engineering College
35	13.3.18	Paper Presentation	Kathirvel G	KSR College of Technology
36	13.3.18	Paper Presentation	Kumaran	KSR College of Technology
37	13.3.18	Paper Presentation	Franklin	KSR College of Technology
38	13.3.18	Paper Presentation	Sivasankaran	KSR College of Technology
39	13.3.18	Paper Presentation	Yuvaraj	KSR College of Technology
40	13.3.18	Paper Presentation	Poovarasam	KSR College of Technology
41.	30.08.17	Paper Presentation	Malarvizhi M	Sengunthar Engineering College, Erode
42	30.08.17	Paper Presentation	Manjuthaa N	Sengunthar Engineering College
43	30.08.17	Paper Presentation	Ruba K	Sengunthar Engineering College
44	30.08.17	Paper Presentation	Sneka V	Sengunthar Engineering College
45	1.9.17	Paper Presentation	Giri Prasath S	Kongunadu Engineering College
46	1.9.17	Paper Presentation	Vigneshwaran B	Kongunadu Engineering College
47	15.09.17	Paper Presentation	Boomamalleshwari G S	Sengunthar Engineering College
48	15.09.17	Paper Presentation	Harshini A	Sengunthar Engineering College
49	15.09.17	Paper Presentation	Kaviya G	Sengunthar Engineering College
50	15.09.17	Paper Presentation	Sivaranjani S	Sengunthar Engineering College
51.	15.09.17	Paper Presentation	Kathirvel G	CIT
52	15.09.17	Paper Presentation	Poovarasam S	CIT
53	15.09.17	Paper Presentation	Sabarinathan M	CIT
54	15.09.17	Paper Presentation	Vigneshwaran B	CIT
55	15.09.17	Paper Presentation	Yuvaraj P	CIT
56	16.09.17	Paper Presentation	Boomamalleshwari G S	Kongu Engineering College
57	16.09.17	Paper Presentation	Harshini A	Kongu Engineering College
58	16.09.17	Paper Presentation	Kaviya G	Kongu Engineering College
59	16.09.17	Paper Presentation	Sivaranjani S	Kongu Engineering College

## STUDENTS CO-CURRICULAR ACTIVITIES

SL. NO.	DATE	WORKSHOP /SEMINAR/Conference	NAME(S) OF THE STUDENT	NAME OF THE ORGANIZATION
1.	11&12-08-2017	National level work shop	S.Sowbarnica	K.Ramakrishna College of Technology.
2.	11&12-08-2017	National level work shop	M.Malarvizhi	K.Ramakrishna College of Technology.
3.	11&12-08-2017	National level work shop	J.Ramya	K.Ramakrishna College of Technology.
4.	11&12-08-2017	National level work shop	A.Harshini	K.Ramakrishna College of Technology.
5.	11&12-08-2017	National level work shop	G.Kowsalya	K.Ramakrishna College of Technology.
6.	11&12-08-2017	National level work shop	K.Ruba	K.Ramakrishna College of Technology.
7.	27&28-07-2017	National seminar	J.Franklin	Selvam College of Technology.
8.	27-28-07-2017	National seminar	S.Kumaran	Selvam College of Technology.
9.	15.3.18 to 16.3.18	Workshop	Vasanthakumar	SNS College Coimbatore.
10.	15.3.18 to 16.3.18	Workshop	Vikashkumar	SNS College Coimbatore.
11.	15.3.18 to 16.3.18	Workshop	Dharani	Sri Krishna College
12.	15.3.18 to 16.3.18	Workshop	Yuvasri	Sri Krishna College
13.	24.3.18	International Conference	Nandhini B	Sri Subramanya College
14.	24.3.18	International Conference	Srijeyanthi	Sri Subramanya College
15.	24.3.18	International Conference	Yogeswari	Sri Subramanya College
16.	24.3.18	International Conference	Shalini	Sri Subramanya College
17.	22.3.18	International Conference	V.Balamurugan	Sri Krishna College
18.	22.3.18	International Conference	P.Rajkumar	Sri Krishna College
19.	27.07.17 &28.07.17	Technical Seminar	Franklin J	Selvam college of Engineering. Namakkal
20.	27.07.17 &28.07.17	Technical Seminar	Kumaran S	Selvam college of Engineering. Namakkal
21.	27.07.17 &28.07.17	Technical Seminar	Praveenkumar M	Selvam college of Engineering. Namakkal
22.	27.07.17 &28.07.17	Technical Seminar	Sivakumar M	Selvam college of Engineering. Namakkal
23.	12.8.17	Technical Seminar	Alagappan P L	Kongunadu Engineering College
24.	12.8.17	Technical Seminar	Dinesh R	Kongunadu Engineering College
25.	12.8.17	Technical Seminar	Harshini A	Kongunadu Engineering College
26.	12.8.17	Technical Seminar	Kowsalya G	Kongunadu Engineering College
27.	12.8.17	Technical Seminar	Malarvizhi M	Kongunadu Engineering College
28.	12.8.17	Technical Seminar	Ramya J	Kongunadu Engineering College
29.	12.8.17	Technical Seminar	Ruba K	Kongunadu Engineering College



## STUDENTS EXTRA CURRICULAR ACTIVITIES

S. NO	NAME OF THE STUDENT(S)	EVENT	Name of the Organizing Institute	TITLE	DATE	PRIZE WON
1.	Prasanth	Softball	Rajiv Gandhi Engg. College, Sriperumpudur, Chennai	Second- Dr.MGR memorial soft ball tournament	3.3.18	-
2.	Praveenkumar	Softball				
3.	Aravind	Softball				
4.	Ravindran	Softball				
5.	Mahesboopathi	NSS		Karur	12 to 17.3.18	-
6.	Gopi	NSS		Karur	12 to 17.3.18	-
7.	Prasanth	NSS		Karur	12 to 17.3.18	-
8.	Praveenkumar	NSS		Karur	12 to 17.3.18	-
9.	Sundara Pandiyan	NSS		Karur	12to 17.3.18	-
10	Sanjay	Cricket District match	Karur District Cricket Championship	Chettinad College, Karur	8 to 9.1.18	-
11	Balamurugan V	Hockey	IV rural games Federation Cup 2017-18	Anna Stadium Cuddalore	20.1.18	I
12	Sanjay S	Cricket Tournament	TIES Zonal level	AU campus, Dindigul	06.09.17	-
13	Aravinth V	Cricket Tournament	TIES Zonal level	AU campus, Dindigul	06.09.17	-
14	Mohanlal		Volleyball	AU campus, Dindigul	11.9.17	Runner
15	Charumathi		Basket ball	AU campus, Dindigul	11.9.17	-
16	Giri Prasath S		Volleyball	KPR institute	14.09.17	-
17	Tiruajan C.S.		Volleyball	KPR institute	14.09.17	-

## PRIZES/AWARDS WON

S. NO	NAME OF THE STUDENT(S)	CONTEST NAME AND VENUE	TITLE OF THE PAPER	DATE	PRIZE WON
1.	Harshini.A	Symposium, Kongu Engineering College.	Robotics	15.09.17	II
2.	G.S.Bhooma maleshwari	Symposium, Kongu engineering College	Robotics	15.09.17	II
3.	Yuvaraj.P	Symposium, Mahendra Engineering College	Renewable Energy system	15.09.17	II
4.	Sabarinathan.M	Symposium, Mahendra Engineering College	Renewable Energy system	15.09.17	II

### DEPARTMENT OVERALL RESULT

S. NO.	CLASS/ SEMESTER	OVERALL PASS (%)
1	I EEE / I	72.00
2	I EEE / II	70.69
3	II EEE/ III	92.00
4	II EEE/ IV	62.50
5	III EEE / V	87.93
6	III EEE / VI	82.00
7	IV EEE / VII	95.74
8	IV EEE / VIII	84.48

### DEPARTMENT TOPPERS:



**B.NANDHINI**



**ALAGAPPAN. P L**



**J.KIRUBAVATHI**

## PLACEMENT DETAILS

### Students placed

S NO	NAME OF THE STUDENT	COMPANY PLACED
1	Indirazith M M.Bharani Sekar Malathi S	Infoview
2	M.Bharani Sekar Chenniyappan Indirazith M	Infosys
3	G.S Shruthe Dinesh Kumar M Sukuna.A M.Bharani Sekar	Cap Gemini
4	Suganya	TCS
5	M.Rajkumar Rajkumar P M.Saran Raj S.Gokulraj Balamurugan K Gopinath P.Dineshkumar Indirazith M Chenniyappan Dineshkumar C Kathiresan G	Avalon Technologies
6	M.Rajkumar Rajkumar P P.Dineshkumar Indirazith M Yuvapriya R Indhumathi K	Zen Corp
7	Dhamodharan K	Mind Tree
8	M.Rajkumar Rajkumar P M.Saran Raj Keerthika	Shri Abirami Engineering Works
9	Priya Kumar T Gopinath	VEE Technology
10	Priya Kumar T Rathina kumar	Tech Mahindra
11	Dhanabal K Sivaraja Boopalan Mohanraj	ACT Fibrenet

### With 3 and above offers

S NO	NAME OF THE STUDENT	No of Offer
1.	M.Rajkumar	4
2.	Rajkumar P	4
3.	Priya Kumar T	4
4.	P.Dineshkumar	4
5.	Indirazith M	4
6.	M.Saran Raj	3
7.	S.Gokulraj	3
8.	Gopinath	3
9.	M.Bharani Sekar	3
10.	Chenniyappan	3
11.	Indhumathi K	3

### With 3 lakhs and above salary

S. NO	NAME OF THE STUDENTS	NO OF OFFER
1	P.Dineshkumar	1
2	Indirazith M	1
3	M.Bharani Sekar	3
4	Chenniyappan	1
5	G.S Shruthe	1
6	Dinesh Kumar M	1
7	Malathi S	1
8	Sukuna.A	1
9	Suganya	1
10	Dhamodharan K	1
11	Gowtham.S	1



## STUDENT'S ARTICLE

### MONITORING OF BOILERS IN POWER PLANTS USING IOT

The need for power generation in India increases day by day due. Nearly 70% of the power production is from thermal power plants in various locations of the country. Monitoring and control of these power plants at all times is a necessity, since these power plants are operated continuously. Boiler is a major part of any thermal power plant. Hence monitoring the boiler parameters such as temperature, pressure are of great importance in the power plant. It is not always possible for continuous monitoring in the plant premises because of the industrial environment. In this project it is proposed to develop remote monitoring and control of boiler parameters using wireless communication. The proposed method provides a complete solution for these constraints in remote monitoring by using various sensors for temperature, pressure and humidity measurement. This method uses Internet of Things (IOT) as the platform of communication and remote sensing. The proposed method also provides an option for monitoring and control even in remote location in addition to the control room. Internet of Things (IOT) will play a major role in the future of power plant integration. The proposed method will suit and provide an initiation for future concepts.

**M.Charumathi**  
IV EEE

### ZIG-BEE BASED INTELLIGENT HELMET FOR COAL MINERS

Government of India provides various programmes for society problems such as Swachh Bharath, National Health Mission, Make in India etc, for the public welfare. Our project is based on the improvement of welfare about the coal miners. This project has the major idea to provide the safety measures for the coal miners in underground work.

The project is to design a portable device for tracking and protecting underground employees primarily based on zigbee wireless network. This is a cost-effective, portable device for continuous tracking of underground parameters like leakage of gas (LPG) air gap, fire and gas sliding. The controller gets information and sends facts to them through PC by way of internet. Conversion of zigbee protocol to Ethernet protocol with the idea of Machine to Machine communication. In the controller room, gadget to cellular facility for service, cell to cellular employees and public safety. Strange state of affairs may be projected with precision, mild controller, reliability, much less compatibility, much less electricity and longer duration of battery.

**PL.Alagappan**  
IV EEE

## **EDITORIAL TEAM**

### CHIEF PATRON:

Thiru.V.S.Balsamy, Chairman

### EDITOR-IN-CHIEF:

- Mr.Kirubashankar, Vice Principal

### EDITORS:

- Mrs,S.Sivaranjani, HOD/EEE
- Mr.R.Sivakumar , AP/EEE
- Mrs.Preetha S, AP/EEE

### STUDENT EDITORS:

#### III YEAR

- Sivaranjani S
- Praveen Kumar S
- Alagappan PL

#### IV YEAR

- Nandhini B
- Dinesh kumar P
- Bharani Sekar

**“THE END PRODUCT OF EDUCATION SHOULD BE A FREE CREATIVE MAN”**

**- DR. RADHAKRISHNAN**