



# **SURYA**

## **ENGINEERING COLLEGE**

(Run by Sri Andavar Educational and Charitable Trust)

(Approved by AICTE, New Delhi and Affiliated to Anna University).

*Secured*

*Ennoble*

*Cognition*

CALENDAR  
2015– 2016

**PERUNDURAI ROAD, METTUKADAI,  
KATHIRAMPATTI (PO), ERODE – 638 107**

**Ph.: +91 424 2 555 855, 018, 019 Fax: +91 424 2 555 885**

**E-mail: [secerode@gmail.com](mailto:secerode@gmail.com)  
[surya.ac.in](http://surya.ac.in)**



## PERSONAL MEMORANDA

Name :

Roll No. :

Reg. No. :

Degree & Branch :

Year :

Date of Birth :

Blood Group :

Residential Address :

Parent/Guardian Name :

and Permanent Address :

Phone : Resi :

Mobile :

Identification Marks : 1.

2.

## **NATIONAL ANTHEM**

Jana gana mana adhinayaka jaye he  
Bharatha bhagya Vidhata  
Punjab a Sindhu Gujaratha Maratha  
Dravida Utkala Vanga  
Vindhya Himachala Yamuna Ganga  
Uchala jalathi taranga  
Tava subha name jage  
Tava subha asisha mage  
Gahe tava jaya gatha  
Jana gana mangala nayaka jaye he  
Bharatha bhagya Vidhata  
Jaye he, jaye he, jaye he,  
Jaye jaye jaye jaye he.

## **NATIONAL PLEDGE**

India is my country and all Indians are my Brothers and Sisters.

I love my country and I am proud of its rich and varied heritage.

I shall always try to be worthy of it. I shall give my parents, teachers and all elders, respect and treat everyone with courtesy.

To my country and my people, I pledge my devotion. In their well-being and prosperity alone lies my happiness

## **About the Institution**

Surya Engineering College (SEC) is a Co-Educational and Self-Financing Institution offering courses of engineering and technology. The institution is run by 14 eminent Philanthropists-Academicians, Physician and Industrialists of *Sri Andavar Educational and Charitable Trust* (SAEC Trust), Erode. SEC has been approved by All India Council for Technical Education, New Delhi, and affiliated to Anna University. The college has got excellent infrastructure and a dedicated team of faculty members to cater to the needs of student community.

### **QUALITY POLICY**

To impart engineering and management education of high standards, ensure customer satisfaction and to become an institute of repute through continual improvement.

## VISION

To be an institute of repute by ensuring that students imbibe technical knowledge, and provide them value based technical education.

### **Mission**

- *To provide the necessary infrastructural facilities required for the teaching-learning process, Co-Curricular & Extra Curricular activities.*
- *To identify and impart the knowledge and skills required for the Industry.*
- *To provide Faculty and Staff with the required qualification and competence and to provide opportunity to update their knowledge and skills.*
- *To provide opportunity for the students to exhibit their inherent talent.*
- *To motivate the student to pursue higher education, competitive exams, and other value-added programmes.*
- *To develop Quality Engineers and technocrats with value and ethics as focal points*
- *To have regular interaction with the Industries in the area of R&D, and offer consultancy, training and testing services.*
- *To provide value-based technical education for all sections of the society*

## **PROGRAMMES OFFERED**

### ***UG Programmes:***

- B. E.            Civil Engineering
- B.E.            Mechanical Engineering
- B. E.            Electrical & Electronics Engineering
- B. E.            Electronics & Communication Engineering
- B.E             Computer Science & Engineering

### ***PG Programmes:***

- M. E. CAD/CAM
- M. E. Applied Electronics
- M.E. Computer Science & Engineering
- M. E. Power Systems Engineering
- MBA (Elective : Marketing, Finance, HR, Systems and production)

**COLLEGE INFORMATION**

College Address	<b>Surya Engineering College</b> Perundurair road, Mettukadai, Kathirampatti (PO), Erode – 638 107, Tamil Nadu.
Approval/Affiliation	Approved by the All India Council for Technical Education, New Delhi and Affiliated to Anna University, Chennai.
Secretary & Correspondent	Thiru. K. Kalaiselvan
Principal	Dr. S. Vijayan M.E., Ph.D
College Phone	+91 424 2 555 888, 855, 018, 019
Fax	+91 424 2 555 885
Office Timings	9.00 am to 6.00 pm
Bank	The Federal Bank Ltd., Tirupur Branch.  The Karur Vysya Bank Ltd., Mettukadai Branch.
e-mail	secerode@gmail.com
Website	surya.ac.in



**Surya Engineering College** is promoted by **Sri Andavar Educational and Charitable Trust**, Erode.

<b>S. No.</b>	<b>Name of the Trustee</b>	<b>Designation</b>
1	Thiru. C. Elango	Chairman
2	Thiru. K. Kalaiselvan	Secretary & Correspondent
3	Thiru. V.T. Kesaven	Treasurer
4	Thiru. Andavar. A. Ramasamy	Ex. Chairman
5	Thiru. M.P. Ramasamy	Vice-Chairman
6	Dr. S. Kaligounden	Vice-Chairman
7	Thiru. K. Kalaiyarasan	Vice-Chairman
8	Tmt. Swapna Vijayakumar	Joint Secretary
9	Thiru. Sanjeev Kumar	Joint Secretary
10	Tmt. R. Malliga Ravikumar	Director
11	Thiru. Prem Prakash Sikka	Director
12	Thiru. K. Senniappan	Director
13	Dr.C.Swaminathan	Director
14	Thiru.V.Thangavel	Director

<b>MEMBERS OF THE GOVERNING COUNCIL</b>
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**Chairman****Thiru. C. Elango**

Chairman,

Surya Engineering College,

Perundurai road, Mettukadai,

Kathirampatti (PO), Erode – 638 107.

**Trust Board Members****Thiru. K. Kalaiselvan**

Secretary & Correspondent,

Surya Engineering College,

Perundurai road, Mettukadai,

Kathirampatti (PO), Erode – 638 107.

**Thiru. V.T. Kesaven**

Treasurer,

Surya Engineering College,

Perundurai road, Mettukadai,

Kathirampatti (PO), Erode – 638 107.

**Thiru. Andavar A. Ramasamy**

Ex. Chairman.

Surya Engineering College,

Perundurai road, Mettukadai,

Kathirampatti (PO), Erode – 638 107

**Thiru. M.P. Ramasamy**

Vice Chairman,  
Surya Engineering College,  
Perundurai road, Mettukadai,  
Kathirampatti (PO), Erode – 638 107.

**Thiru.Dr.S.Kaligounden**

Vice Chairman,  
Surya Engineering College,  
Perundurai road, Mettukadai,  
Kathirampatti (PO), Erode – 638 107.

**Thiru.K.Kalaiyaran**

Vice Chairman,  
Surya Engineering College,  
Perundurai road, Mettukadai,  
Kathirampatti (PO), Erode – 638 107.

**Nominees (Industrialist/Technologist/Educationist)**

Mr.N.Subramaniam  
Managing Director  
M/s.Habasit Iakoka Pvt.Ltd.(Indo-Swiss Joint Venture)  
P.B.3215 Civil aerodrome (post)  
Coimbatore.

Dr.B.Sambath Kumar,  
Former Principal and Secretary,  
PSG College of Arts and Science,  
35-D,Indira Nagar,  
Coimbatore -14.

Mr.T.N.Sivakumar,  
T.N.S. Consultants,  
5,Kanniga Parameshwari Layout,  
Nanjundapuram Road,  
Ramanathapuram,  
Coimbatore -45.

Dr.P.Ponnusamy,  
Dean Academics,  
Surya Engineering College,  
Perundari Road,  
Mettukadai,Kathirampatti (po),Erode-638107

Dr.G.R.Vasanthakumar,  
Head, Department of Management Studies,  
Surya Engineering College,  
Perundari Road,  
Mettukadai,Kathirampatti (po),Erode-638107

## **AICTE Nominee(Ex—Officio)**

Southern Regional Officer

All India Council for Technical Education, Shashtri Bhavan,  
26, Haddows Road, V. Nungambakkam, Chennai-6000 006

## **State Government Nominee(Ex—Officio)**

The Commissioner of Technical Education,  
Guindy,  
Chennai

## **University Nominee**

Will be nominated by Anna University, Chennai.

## **Member Secretary (Ex-Officio)**

Dr. S. Vijayan M. E., Ph. D  
Principal, Surya Engineering College,  
Perundurai road, Mettukadai,  
**Kathirampatti (PO), Erode – 638 107.**

## **CONVENER**

**Mr. S. K. Sanmugasekar**  
**Administrative Officer,**  
Surya Engineering College,  
Perundurai road, Mettukadai,  
Kathirampatti (PO), Erode – 638 107

## PRINCIPAL

Dr. S.Vijayan.,M.E.,Ph.D

### LIST OF FACULTY MEMBERS

#### Department of S & H

S. No.	Name	Qualification	Designation
1	Mr.V.Ananda Kumar	M.A., M.Phil.,MISTE.,	HODI/c/S&H Asso.Prof./English
2	Ms.S.Deepa	M.A., M. Phil., B.Ed.,	A.P./English
3	Ms.M.Kalaiselvi	M.A., B.Ed.,	A.P./English
4	Ms. G.A.Shyamala	M.Sc., M. Phil., PGDCA,	DeptI/c A.P./Mathematics
5	Mr.R.S.Mohana Chendur Raja	M.Sc., M. Phil., (Pursuing)	A.P./Mathematics
6	Mr. S. Arul Prakash	M.Sc., M. Phil.,B.Ed.,	A.P./Mathematics
7	Ms. K.Gowri	M.Sc., M.Phil.,PGDCA.	A.P./Mathematics
8	Mr.S.Saravana Kumar	M.Sc., B. Ed., M. Phil.,	A.P./Mathematics
9	Ms.T.Priya	M.Sc., M. Phil.	A.P./Mathematics
10	Mr.A. Chandra Prakash	M.Sc.,M.Phil.,	DeptI/c,A.P./Physics
11	Ms.R.Deepa	M. Sc. M. Phil	A.P./Physics
12	Mr. P. Satheeshkumar	M.Sc., M. Phil.,	DeptI/c , A.P./Chemistry
13	Ms. D. Kalpana	M.Sc., M. Phil.	A.P./Chemistry
14	Ms. M. P. Geetha	M.Sc., M. Phil.	A.P./Chemistry

## Department of CSE &IT

S. No.	Name	Qualification	Designation
1	Mr. R. Logesh Babu	MCA, M.E. Ph. D. (Pursuing)	A.P
2	Mr. K. Ramakrishnan	M.E.	A.P.
3	Mr. R. Sathish	M.E.	A.P.
4	Ms.Sudha Chidambaram	M.E.	A.P.
5	Mr. M. S. Arunkumar	M.E. Ph.D. (Pursuing).	A.P.
6	Ms.D.Kiruthika	M.E.	A.P.
7	Ms. A.P.Gopu	M. E.	A.P.
8	Mr. G.S.Manickavasagam	M.E.	A.P.
9	Ms. S. Karthikaveni	M.E.	A.P.
10	Mr. C. Santhosh	M.E.	A.P.

## POST GRADUATION Department of CSE

S. No.	Name	Qualification	Designation
1	Dr.G.Kirubhakar	M.E., Ph.D.	Prof&HOD
2	Mr.M.Mahesh	M.E., Ph.D. (Pursuing)	A.P.
3	Ms.N.Kannamal	M.E., Ph.D. (Pursuing)	A.P

## Department of ECE

S. No.	Name	Qualification	Designation
1	Mr. S. Saravanan	M.E.	ASP and HOD I/c
2	Ms. L. Kalaiselvi	M.E.	A.P.
3	Mr. T. Arunkumar	M.E.	A.P.
4	Ms. K. Santhiya	M.E.	A.P.
5	Mr.P.Jayaraj	M.E.	A.P.

6	Ms. V. Akila	M.E.	A.P.
7	Ms. V. Yasodha	M.E.	A.P.
8	Mr.P.Prakash	M.E.	A.P.
9	Ms.K.Yamuna	M.E.	A.P.

**POST GRADUATION**  
**Master of Engineering (Applied Electronics)**

S. No.	Name	Qualification	Designation
1	Mr. G. Ravikumar	M.E., Ph. D (Pursuing)	Associate Professor
2.	Ms.R.Kavitha	M.E., Ph. D (Pursuing)	Assistant Professor

**Department of EEE**

S. No.	Name	Qualification	Designation
1	Mr. S. SathishKumar	M.E.	A.P. and HOD I/c
2	Ms. N. Gowthami	M.E	A.P.
3	Ms. R. Malini	M.E.	A.P.
4	Ms. V. Ambika	M.E	A.P.
5	Mr. G.Prabhu	M.E	A.P.
6	Mr. C.NavaneethaKrishnan	M.E.	A.P.
7	Ms. M. Saranya	M.E.	A.P.
8	Ms. P. Gowthami	M.E.	A.P.
9	Ms.V. Poornima	M.E	A.P.
10	Mr. S. R. MahendraKumar	M.E	A.P.
11	Mr.K.Srinivasan	M.E, Ph.D(pursuing)	A.P.
12	Mr.K.SundaraMoorthy	M.E, Ph.D(pursuing)	A.P.

**POST GRADUATION**

**Master of Engineering(Power System Engineering)**

1.	Dr.S.Vijayan	M.E, Ph.D	Professor / HOD
2	Mr.P. Ravichandran	M.E	A.P.



## Department of Mechanical Engineering

S.No.	Name	Qualification	Designation
1	Mr. J. Senthilkumar	M.E.	A.P.& H.O.D I/c
2	Mr. G. Prakash	M.E.	A.P.
3	Mr. P. Sakthivel	M.E.	A.P.
4	Mr.V.Vadivel Vivek	M.E.	A.P.
5	Mr.T.Karthikeyan	M.E.,	A.P.
6	Mr.M.Chandru	M.E.	A.P.
7	Mr.M.Sathish Kumar	M.E.	A.P.
8	Mr.S.AnandaKumar	M.E.	A.P.
9	Mr.C.Thiyagu	M.E.	A.P.
10	Mr.S.Sathiyamoorthi	M.E.	A.P.
11	Mr.K.Mohan Sivakumar	M.E.	A.P.

## POST GRADUATION Master of Engineering (CAD/CAM)

S. No.	Name	Qualification	Designation
1	Dr. P. Ponnusamy	M.Tech., Ph.D	Professor&Dean( Academics)
2.	Mr.K.R.Prabhu	M.E.	A.P.

## Department of Civil Engineering

S. No.	Name	Qualification	Designation
1	Mr. S. Kamalkannan	M. E.	A.P./HOD I/c
2	Mr. G. Anand	M. E.	A.P.
3	Mr. P. B. Narandiran	M. E.	A.P.
4	Mr. V. Prabhu	M. E.	A.P.
5	Mr.P.Arul Murugan	M.E.	A.P.

6	Mr.R.Karthick	M.E.	A.P.
7	Mr.V.P.Subramaniam	B. E.	A.P.
8	Ms.B.V.Vinodhini	B.E.	A.P.
9	Mr.S.Selvakumar	B.E.	A.P.

### Department of Management Studies

S. No.	Name	Qualification	Designation
1	Dr.G. R. Vasantha Kumar	MBA, M.Phil., Ph.D	Professor & HOD
2	Ms.D.Aarthi	B.E. MBA, Ph.D., (pursuing)	A.P.
3	Mr.A.PrabhuAshirvadam.	B.E. MBA.	A.P.
4	Ms. U. Dhanalakshmi	MBA, Ph. D (Pursuing)	A.P.
5	Mr. C.R. Vijay	B.Sc., MBA.,	A.P.
6	Ms.S.Bhuvaneswari	MBA.,M.Phil.,	A.P.
7	Mr.P.T.Gowrishankar	B.E. MBA.	A.P.

### EXAM CELL

S. No	Name	Qualification	Designation
1	Mr.P.Ravichandran	M.E.	AP/EEE
2.	Mr.A.P.Gopu	M.E.	AP/CSE

### Department of Library & Information Science

S. No	Name	Qualification	Designation
1	Mr. P. Palanisamy	M.A., MLISc., M.Phil.	Librarian
2	Ms. S.Kausalya	C.LISc	Lib. Asst.
3	Ms.N.S.Sambooranam	SSLC,DCFA	Lib. Asst.

### Department of Physical Education

S. No	Name	Qualification	Designation
1	Mr.L.Sathiyamoorthi	BBM, M.P.Ed.,	Physical Director
2	Mr.M.Samiaappan	_____	Marker

### Career Development Cell

S. No	Name	Qualification	Designation
1	MrDr.G.R.Vasanthakumar	MBA, M. Phil., Ph. D	Professor & HOD / MBA
2	Ms. U. Dhanalakshmi	MBA, Ph. D (Pursuing)	A.P./MBA
3	Mr.C.Santhosh	M. E.	A.P./CSE and IT
4	Mr.G.Prabhu	M. E.	A.P./EEE
5	Mr.T.Arunkumar	M. E	A.P./ECE
6	Mr.G.Anand	M. E.	A.P./civil
7	Mr.M.Chandru	M. E.	A.P./Mechanical

### SUPPORTING STAFF

S.No	Name	Department	Designation
1	Mr. M. Vajravel	CSE	System Admin.
2	Mr. M. Loganathan	CSE	Lab Asst.
3.	Mr.M.Gowrishankar	CSE	Lab Asst.
4	Mr.E.Manoj Kumar	CSE	Lab Asst.
5	Mr. S. Gokulraj	ECE	Lab Asst.
6	Mr.M.Elango	EEE	Lab Asst.
7	Mr.A.Muthu Kumar	EEE	Lab Asst.
8	Mr. R. Shankar	MECH	Lab Asst.
9	Mr. R. Kalaivanan	MECH	Lab Asst.
10	Mr. G.Bharath	CIVIL	Lab Asst.
11	Mr.G.Muthukumar	CIVIL	Lab Asst.
12	Mr.P.Balasubramani	CIVIL	Lab Asst.
13	Ms. V.Sanmugavadivu	CHEMISTRY	Lab Asst.
14	Ms.K. Yuvarani	PHYSICS	Lab Asst.

## ADMINISTRATIVE STAFF

S.No.	Name	Department	Designation
1	Mr.S.K.Sanmugasekar	Office	A.O.
2	Mr. K. Venkatachalam	Office	Sr. Asst.
3	Ms.T. Boomathi	Office	Sr. Asst.
4	Mr. S. Thamarai Selvan	Office	Sr. Asst.
5	Ms. K. Sribala	Office	Accountant
6	Ms. V.Rani	Office	Accountant
7	Ms.P.Priya	Office	Jr. Asst.
8	Mr. C. Punniyamoorthi	Office	Office Asst.
9	Ms. L. Gomathi	Office	Office Asst.
10	Ms. N. Suganthi	Office	Office Asst.
11	Mr. P. Gunasekaran	Office	Office Asst.
12	Mr. M.Balamurugan	Office	Office Asst.
13	Mr. C. Kanagaraj	Maintenance	Electrician
14	Mr.V.Eswaran	Maintenance	Electrician
15	Mr.N.Samiappan	Maintenance	Marker &Garden Supervisor

### Transport

S.No	Name	Department	Designation
1	Mr. P. Suguna Kumar	Transport	Transport Supervisor
2	Mr. A.M. Ravichandran	Transport	Driver
3	Mr. S. Eswaramoorthy	Transport	Driver
4	Mr. N. Karthick	Transport	Driver
5	Mr. V.K.Arunachalam.	Transport	Driver
6	Mr. D.Gobinath	Transport	Driver
7	Mr. D.Dhandapani	Transport	Driver

8	Mr.P.Thulasimani	Transport	Driver
9	Mr. M.Balasubramaniam	Transport	Driver
10	Mr. S.Gopala Krishnan	Transport	Driver
11	Mr. M.Karthi	Transport	Driver
12	Mr.S.Paramasivam	Transport	Driver
13	Mr.V.Muthusamy	Transport	Driver
14	Mr. M.Chenniappan	Transport	Driver

**Discipline & Welfare Committee**

The Discipline and Welfare Committee for Surya Engineering College is hereby constituted with the following members:

1	Dr. S. Vijayan	Chairman	Principal
2	Dr. P. Ponnusamy	Member	Dean (Academics)
2	Mr. S.Saravanan	Member	Head/ECE
3	Mr. S. Sathish Kumar	Member	Head/ EEE
4	Dr. G. Kirubhakar	Member	Head/ CSE
5	Mr .V.Ananda Kumar	Member	Head/ S&H
6	Dr. G. R.Vasanthakumar	Member	Head / MBA
8	Ms. G. A. Shyamala	Member	A.P./Mathematics
9	Mr. L.Sathiyamoorthi	Member	Physical Director

## **Planning, Development and Monitoring Board**

The Planning and Monitoring Board for Surya Engineering College is hereby constituted with the following members:

1.	Dr. S. Vijayan	Chairman	Principal
2	Dr. P. Ponnusamy	Member	Dean (Academics)
3	Mr .V.Ananda Kumar	Member	HOD/S&H
4	Dr. G. R. Vasanthakumar	Member	HOD / MBA
5	Dr .N. Nagarajan	Member	Principal, CIET, Coimbatore.
6	Mr. S. Dharmalingam	Member	Addl. GM, BHEL, Trichy.
7	Mr. N. Sridhar	Member	CEO, Cethar Software services Consultancy, Coimbatore.
8	Mr. S. Devanandan	Member	Architect, New Premier Const, Erode.

### **Complaints-cum-Redressal Committee**

The Complaints cum Redressal Committee for Surya Engineering College (SEC) is hereby constituted with the following members:

1.	Ms. Swapna Vijayakumar	Chairperson	Joint Secretary / SAEC Trust
2.	Ms. R. Malliga Ravikumar	Member	Trustee / SAEC Trust
3.	Dr. P. Ponnusamy	Member	Dean (Academics)
4.	Mr. L.Sathiyamoorthi	Member	Physical Director
5.	Ms. G. A. Shyamala	Member	A.P./Mathematics

6.	Ms. L. Kalaiselvi	Member	A.P / ECE
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**Class Committee**

The Class Committee for Surya Engineering College (SEC) is hereby constituted with the following members:**I Year**

1.	Dr. S. Vijayan		Principal
2.	Dr. P. Ponnusamy	Member	Dean (Academics)
3	Mr .V.Ananda Kumar	Member	HOD/S&H
4	Ms.G.A.Shyamala	Member	A.P./DeptI/C Maths
5	All Class Advisors	Members	

**Departments**

1.	Principal		Chairman
2.	Dr. P. Ponnusamy		Dean (Academics)
3.	Head of the Department		Member
4.	Senior Faculty Member		Member
5	All Class Advisors		Members

**Anti-Ragging Squad**

In order to ensure and facilitate peaceful and disciplined stay of the newly admitted first semester students, the following committee is constituted. The Conveners and Members of the committee through their strict vigilance will ensure harassment free and homely stay of the fresher students upon their arrival in the campus

1.	Dr. S. Vijayan	Convener	Principal
2.	Dr. P. Ponnusamy	Member	Dean (Academics)
3	Mr .V.Ananda Kumar	Member	HOD/S&H
4	Dr. G. Kirubhakar	Member	HOD/ CSE
5	Ms. G. A. Shyamala	Member	A.P./Mathematics

6	Ms. L. Kalaiselvi	Member	A.P / ECE
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## **FACILITIES**

### **COMPUTER CENTRE -1**

- Centralized Air-Conditioned Computer Center with 230 sq.m. (2475 sq. ft.)
- IBM Server Quad Core xeon 2.33 GHz, 2GB RAM, 300GBx 3 HDD, Raid Controller
- Intel Core 2 Duo @ 2.40 GHz with Hyper Threading Technology
- Linux Operating System and Application Software
- 24x7- 10 Mbps (1:1) Internet Facility through dedicated RF Link
- Ultra-Modern Communication Skills Laboratory with state-of-the-art to facilitate our students' communication and language skills
- 20KVA UPS Power backup

### **COMPUTER CENTER 2 AND CAD LAB**

- Centralized Air-Conditioned Computer Centre with 226 Sq.m. (2432 Sq.ft.)
- IBM Server Quad Core Xeon 2.33GHz, 2 GB RAM, 300 GB x 3 HDD, Raid Controller
- ❖ Intel Core 2 Duo @ 2.80 GHz with Hyper Threading Technology
- ❖ Linux Operating System and Application Software
- ❖ Solid Works Software
- ❖ Think 3 Software
- ❖ 24x7- 10Mbps (1:1) Internet Facility through dedicated RF Link
- ❖ 20 KVA UPS Power backup.

### **COMPUTER CENTER 3 A**

- Centralized Air-Conditioned Computer Centre with 95 Sq.m. (1024 Sq.ft.)
- Intel Core 2 Duo @ 2.80 GHz with Hyper Threading Technology
- Linux Operating System and Application Software
- 24x7- 10 Mbps (1:1) Internet Facility through dedicated RF Link
- 20 KVA UPS Power backup



### **COMPUTER CENTER 3 B**

- Centralized Air-Conditioned Computer Centre with 226 Sq.m. (2432 Sq.ft.)
- Intel Core 2 Duo @ 2.80 GHz with Hyper Threading Technology
- Linux Operating System and Application Software
- 24x7- 10 Mbps (1:1) Internet Facility through dedicated RF Link
- 20 KVA UPS Power backup
- SPSS 16

### **COMPUTER CENTER 4**

- Centralized Air-Conditioned Computer Centre with 4030 Sq.ft.
- Intel dual Core 2.75 GHz with Hyper Threading Technology
- Microsoft Licensed operating system and Linux Operating System, Application Software
- 24x7- 10 Mbps (1:1) Internet Facility through dedicated RF Link
- 20 KVA UPS Power backup

### **COMPUTER CENTER 5**

- Centralized Air-Conditioned Computer Centre with 4030 Sq.ft.
- Intel dual Core 2.75 GHz with Hyper Threading Technology
- Linux Operating System and Application Software
- 24x7- 10 Mbps (1:1) Internet Facility through dedicated RF Link
- 20 KVA UPS Power backup

### **COMPUTER CENTER 6**

- Centralized Air-Conditioned Computer Centre with 4030 Sq.ft.
- Intel dual Core 2.75 GHz with Hyper Threading Technology
- Linux Operating System and Application Software
- 24x7- 10 Mbps (1:1) Internet Facility through dedicated RF Link
- 20 KVA UPS Power backup

### **SURYA KNOWLEDGE CENTER**

- Area of 600 sq.m. (6500 sq. ft.)
- Well furnished and stacked library with Indian and Foreign Books, National and International Journals etc.
- Total no. of Books: 13989 comprising 3914 Titles
- Working hours: 8. 30 am to 5.30 pm.
- Digital Library  
Internet Connectivity, e-Books and e-Journals, Educational CDs (943 nos.) and Audio-Video Facilities.

### **SIR C.V. RAMAN PHYSICS LAB**

- Area of 220 sq.m. (2370 sq.ft.)
- Dark Room for Optic Experiments
- Facilitates to conduct experiments in Applied Physics and Material SciencAreae.
- Lab Equipment includes CROs, Ultrasonic Inter- Ferrometer, LaserSource,
- BH Curve Apparatus etc.

### **ROBERT BOYLE CHEMISTRY LAB**

- Area of 200 sq.m. (2150 sq.ft.)
- Modernized Gas Connection
- Facilitates to conduct experiments in Applied Chemistry
- Instruments include Digital Spectro-Photometer, Digital FlamePhotometer, Electronic Top Loading Balance etc.

### **ECE DEPARTMENT LABORATORIES**

#### **ELECTRONIC DEVICES AND CIRCUITS LABORATORY**

- Carpet area of 260 sq.m
- Cathode ray oscilloscopes
- Function generators

- Multimeters
- Capacity to accommodate 60 students

### **INTEGRATED CIRCUITS LABORATORY**

- Analog trainer kits
- Digital trainer kits
- Digital IC tester
- Cathode ray oscilloscopes
- Function generators
- Multimeters
- Capacity to accommodate 30 students

### **MICROPROCESSOR & MICROCONTROLLER LABORATORY**

- 8085, 8086 microprocessor kits
- 8051 microcontroller kits
- ADC&DAC interfacing kits
- stepper motor
- Power supply
- Capacity to accommodate 30 students

### **COMMUNICATION SYSTEMS LABORATORY**

- Advanced communication trainer kits
- Digital storage oscilloscopes
- Direct digital synthesizer function generators
- Capacity to accommodate 30 students

### **SIMULATION AND SIGNAL PROCESSING LABORATORY**

- Workstations with Intel core 2 duo processors – 33 nos
- Simulation software
- Texas instruments based digital signal processor kits
- Digital storage oscilloscopes
- Function generators
- Capacity to accommodate 33 students

### **VLSI LABORATORY**

- Workstations with Intel core 2 duo processors – 33 nos
- Simulation software

- FPGA kits
- Capacity to accommodate 33 students

### **LAN & NETWORK LABORATORY**

- Workstations with Intel core 2 duo processors – 33 nos
- Network simulation software
- LAN trainer kits
- Wireless trainer kits
- Capacity to accommodate 33 students

### **OPTICAL AND MICROWAVE LABORATORY**

- Gunn diode based workbenches
- Klystron based workbenches
- Dipole and horn antenna based workbenches
- VSWeters & Power supplies for Gunn & Klystron
- Optical Led and Laser based trainer kits
- Cathode ray oscilloscopes
- Function generators
- Capacity to accommodate 30 students

## **EEE DEPARTMENT LABARATORIES**

### **ENGINEERING PRACTICE LAB**

- Area 570 sq.m
- Facilities to conduct experiments in Residential house wiring using switches, fuse, indicator, lamp and energy meter, Fluorescent lamp wiring, Stair case wiring , Measurement of electrical quantities – voltage, current, power & power factor in RLC circuit, Measurement of energy using single phase energy meter, Measurement of resistance to earth of an electrical equipment.

### **ELECTRIC CIRCUITS LAB**

- Area 260 sq.m
- Accommodation capacity of 36 students at a time.
- Facilities to perform experiments on DC and AC networks, diodes and transistors. analysis of networks, verifying kirchoff's laws and other network theorems like thevenins,nortons,super position,maximum power transfer theorems,etc.,

### **ELECTRICAL DC MACHINES LABORATORY**

- Accommodation capacity of 36 students at a time.
- Facilities to perform experiments on DC Motors and DC Generators.
- The ability to conduct testing and experimental procedures on different types of

electrical machines, A chance to practice different types of wiring and devices connections and capability to analyze the operation of electric machines under different loading conditions.

#### **ELECTRICAL AC MACHINES LABORATORY**

- Area 260 sq.m
- Accommodation capacity of 36 students at a time.
- Facilities to perform experiments on Induction Motors, AC Generators, Transformers and Synchronous motors.
- Experimentally obtain the load characteristics, starting current and starting torque of a squirrel-cage induction motor and to derive circuit parameters from no-load and blocked-rotor tests.
- Facilities to understand the starting and connecting procedures of synchronous generators, and to obtain the 'V' curves of synchronous motors.

#### **MEASUREMENT & INSTRUMENTATION LABORATORY**

- Area 260 sq.m
- Accommodation capacity of 36 students at a time.
- Facilities to perform experiments on AC and DC Bridges, displacement and pressure transducers, Instrumentation amplifiers, A/D and D/A converters, Calibration of single-phase energy meter, Calibration of current transformer, Measurement of three phase power and power factor and iron loss.

#### **CONTROL SYSTEM LABORATORY**

- Area 260 sq.m
- Accommodation capacity of 36 students at a time.
- Facilities to perform experiments on Stability Analysis, Position control and Transfer Functions of Special Electrical Machines.
- Make measurements of a system and determine a transfer function and implement a proportional control system and make performance predictions, including SSE, response speed response and relative stability, Design and implement a lead or lag compensator using matlab.

#### **POWER ELECTRONICS LABORATORY**

- Area 260 sq.m
- Accommodation capacity of 36 students at a time.
- Facilities to perform experiments on power semiconductor devices like single phase and three phase converters, inverters, choppers.
- Designing and simulating the circuits by using orcad software.

#### **POWER SYSTEM SIMULATION LABORATORY**

- Area 260 sq.m
- Accommodation capacity of 36 students at a time.
- Facilities to perform experiments on simulate transmission line parameter, stability of transmission line by using ,MiPower and MATLAB software.

<b>MECHANICAL DEPARTMENT</b> <b>LABORATORIES</b>
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### **ENGINEERING PRACTICE LAB**

- Area of 10330 sq. ft.
- Facilities to conduct experiments in Basic Machining, Sheet Metal work, welding, Machine Assembly Practice, Plumbing Works, Carpentry using Power tools, Fitting, Foundry, Smithy Operations and Electrical Wiring Practice etc.
- Equipment include Centre Lathe, Arc Welding machine, Gas Welding with all accessories, Hearth Furnace, Smithy Tools, Centrifugal Pump, Air Conditioner, Power Tools like Rotary Hammer, Circular saw, Planer etc.

### **MANUFACTURING TECHNOLOGY LAB I**

- Area of 2700 sq. ft.
- Facilitates to conduct experiments in Duty lathes, Light duty lathes, Welding transformers for arc welding and gas welding machine.
- Furnished with sheet metal and sand molding facilities

### **MANUFACTURING TECHNOLOGY LAB II**

- Area of 2700 sq. ft.
- Facilitates to conduct experiments in Capstan and Turret lathe, Radical drilling machine, Vertical cum horizontal milling machine, Surface grinding machine, Slotting machine, Shaper, Tool dynamometer and Tool makers microscope.

### **MECHATRONICS LAB**

- Area of 1200 sq. ft.
- Facilitates to conduct experiments in Pneumatic Trainer Kit, with manual and PLC control, 8051- Micro Controller Kit with Stepper Motor, PID Controller Interfacing etc.

### **METROLOGY AND MEASUREMENT LAB**

- Area of 800 sq. ft.
- Facilitates to conduct experiments in Profile Projector, Autocollimator, Temperature Measuring Setup, Floating Carriage Micrometer and established with all measuring instruments like Vernier Height Gauge, Gear Tooth Vernier etc.

### **CAM LAB**

- Area of 1200 sq. ft.

- Facilitates to conduct experiments in CNC Lathe and CNC Milling by using CAM softwares.

### **ENGINEERING PRACTICES LAB**

- Area of 10330 sq. ft.
- Facilitates to conduct experiments in Basic Machining, Sheet Metal work, welding, Machine Assembly Practice, Plumbing Works, Carpentry using Power tools, Fitting, Foundry, Smithy Operations and Electrical Wiring Practice etc.
- Equipment include Centre Lathe, Arc Welding machine, Gas Welding with all accessories, Hearth Furnace, Smithy Tools, Centrifugal Pump, Air Conditioner, Power Tools like Rotary Hammer, Circular saw, Planer etc

### **MANUFACTURING TECHNOLOGY LAB I**

- Area of 1200 sq. ft.
- Facilitates to conduct experiments in Duty lathes, Light duty lathes, Welding transformers for arc welding and gas welding machine.
- Furnished with sheet metal and sand molding facilities.

### **MANUFACTURING TECHNOLOGY LAB II**

- Area of 2700 sq. ft.
- Facilitates to conduct experiments in Capstan and Turret lathe, Radical drilling machine, Vertical cum horizontal milling machine, Surface grinding machine, Slotting machine, Shaper, Tool dynamometer and Tool makers microscope.

### **KINEMATICS AND DYNAMICS LAB**

- Area of 900 sq.ft
- Facilitates to conduct experiments in Slider crank Mechanism & Universal Joints for determining velocity and acceleration, Governors for determining sensitivity, effort, etc.
- Cam for determining the jump speed & profile of the cam
- Motorized Gyroscope for Verification of laws & determination of gyroscopic couple
- Whirling of shaft for determination of critical speed of shaft with concentrated loads
- Connecting rod & flywheel for moment of inertia by oscillation method
- Vibrating system & Spring mass system for determination of damping co-efficient of single degree of freedom system, Determination of Torsional frequencies for compound pendulum and flywheel system with lumped Moment of inertia.

### **THERMAL ENGINEERING LAB**

- Area of 1350 sq. ft.
- Facilitates to conduct experiments in Four Stroke Diesel engine with mechanical loading, Four Stroke Diesel engine with electrical loading, Four Stroke Diesel engine for Retardation test, Heat Balance test & Performance test.
- Flash point & Fire point apparatus, Red wood viscometer for finding out the viscosity of any oil.
- Air compressor for conducting performance test.

### **HEAT POWER LAB**

- Area of 900 sq.ft
- Facilitates to conduct experiments Lagged Pipe Apparatus for finding out the thermal conductivity.
- Natural convection Apparatus, Forced convection apparatus.
- Refrigeration system for finding out COP, Emissivity apparatus.Parallel/ Counter flow heat Exchanger for finding out effectiveness.
- Guarded plate Equipment finding out the thermal conductivity.
- Pin-fin Apparatus for finding out the pin fin efficiency, Stefan-Boltzman apparatus.

### **CIVIL DEPARTMENT LABORATORIES**

### **HYDRAULIC LAB**

- The students be able to verify the principles studied in theory by conducting the experiments through Determination of coefficient of discharge for orifice.
- Determination of coefficient of discharge for Notches.
- Determination of coefficient of discharge for Venturimeter, Orifice meter.
- Determination of coefficient of discharge for Friction losses in pipes, Minor losses in pipes.
- Determination of coefficient of discharge for Characteristics of Pelton Turbine, Francis turbine, Kaplan turbine, Centrifugal pump and Reciprocating pump

### **STRENGTH OF MATERIALSLAB**

- The Lab enhances the knowledge in the property of construction materials by using Compression Testing Machine .
- The Lab enhances the knowledge in the property of construction materials by using Universal Testing machine .



- The Lab enhances the knowledge in the property construction materials by using Testing Machine, Flexural Testing Machine.
- The Lab enhances the knowledge in the property of construction materials by using Hardness Test Impact Testing Machine.
- The Lab enhances the knowledge in the property of construction materials by using Testing Machine, Soundness Test and Apparatus

#### **SURVEY LAB**

- The lab enhances with equipped and spacious equipment like Theodolite, dumpy level, prismatic compass.
- Advanced equipment like “ TOTAL STATION” with the help of these instruments we are doing various construction field works.

#### **SOIL MECHANIC LAB**

- The student acquires the capacity to test the soil to assess its engineering and index properties by using Sieve Analysis.
- The student acquires the capacity to test the soil to assess its engineering and index properties by using Hydrometer analysis, Specific gravity of soil grains.
- The student acquires the capacity to test the soil to assess its engineering and index properties by using Relative density of sands, Atterberg limits test.
- The student acquires the capacity to test the soil to assess its engineering and index properties by using Density relationship using Standard Proctor test, Permeability determination.
- The student acquires the capacity to test the soil to assess its engineering and index properties by using Determination of shear strength parameters, Direct shear test on cohesionless soil, Unconfined Compression test, Triaxial test, One dimensional consolidation test, Field density test.

#### **CONCRETE AND HIGHWAY ENGINEERING LAB**

To learn the principles and procedures of testing concrete and highway materials through

- Slump cone test, Flow table test, Compaction factor test, Vee Bee test from these the properties of fresh concrete can be determined.

- Compressive strength- cube and cylinder, Flexural test, Modulus of elasticity test from these the properties of hardened concrete can be determined.
- Penetration test, Softening point test, Ductility test, Viscosity test, Elastic recovery test, Storage stability from these the properties of bitumen can be determined.
- Stripping test, Soundness test, Proportioning of aggregates, Water absorption from these the properties of aggregates can be determined.
- Determination of binder content, Marshall stability and flow values, Specific gravity, Density test from these the properties of bituminous mixes can be determined.

### **ENVIRONMENTAL ENGINEERING LAB**

- To understand the sampling and preservation methods and significance of characterization of waste water by using Determination of Ammonia Nitrogen in waste water.
- Coagulation and Precipitation process for treating waste water.
- Determination of suspended, volatile, fixed and settleable solids in waste water.
- B.O.D test.
- C.O.D test.
- Nitrate in waste water.
- Phosphate in waste water.
- Determination of Calcium, Potassium and Sodium.
- Heavy metals determination – Chromium, Lead and Zinc.

### **COMPUTER AIDED DESIGN AND DRAFTING LABORATORY**

- Using Software like Autocad and STADD.Pro for drafting & analysis of building models.

### **LANGUAGE LABORATORY**

The Department of English extends a colossal support to the development of Effective Communication Skills of the students and to provide learners a sustainable access to self-instructional, multimedia, language learning software as a complementary to classroom teaching.

**The modern Language Lab with a carpet area of 3476 sq. ft houses the following facilities:**

- Audio Interactive Laboratory with a 60 user network environment.
- Multimedia Interactive Laboratory with 60 multimedia computers connected to a Teacher's Console with interactive server and Local Area Network

- Licensed Softwares like English Language Lab Software and Career Lab software has been purchased
- CDs related to communication skills are available.

### **1. 60 P-IV PCs and one server**

#### **Server is felicitated with**

- PIV system
- 1 GB RAM / 40 GB HDD
- OS: Win 2000 server
- Audio card with headphones (with mike)
- JRE 1.3

#### **Client Systems comprise**

- PIII or above
- 256 or 512 MB RAM /40 GB HDD
- OS: Win 2000
- Audio card with headphones (with mike)
- JRE 1.3

#### **II. Class Room session during the communication lab consists of:**

- a) Handicam Video Camera (with video lights and mic input)
- b) Television - 29"
- c) Collar mike (1) and cordless mikes (3) with audio mixer
- d) DVD Recorder / Player

### **PHYSICAL EDUCATION**

- Department of Physical Education has got all the facilities to promote sports and games.
- Well laid out and maintained play field about 11,200 sq.m. (1,20,560 sq. ft.)
- Adventure sports club for recreation and to develop Leadership qualities
- Fitness Center for healthy and active life style
- Coaching Camps to develop advanced skills and tactics
- Encourages to participate in Inter-Collegiate/Inter-University/State/ National Level Sports and Games
- Yoga Classes for mind and body fitness
- Recreation Sports – Roller Skating, Bicycle Riding, etc.

- Fees concession for the best sports players
- Sports Quota for International, National and State level players.

#### **CAREER DEVELOPMENT CELL (CDC)**

- CDC comprises students' representatives and faculty in-charge
- CDC helps the students in Planning their careers and to find various types of jobs in their areas of interest
- Developing Soft and Intellectual skills
- Orientation Programmes for students and Pedagogical training for faculty member

#### **HOSTEL**

- Well furnished, networked and ventilated rooms
- Fitness Center
- Vegetarian and Non-Vegetarian Food
- Pure and Tasty Drinking Water
- Reading and Recreation Halls
- Telecom Facilities
- Internet Facilities

#### **CANTEEN AND AMENITY CENTRE**

- Refreshments
- Stationery and Photocopy Facilities
- Food and Beverages

- Local, STD and ISD Facilities

### **OTHER SALIENT FEATURES**

- AC Seminar Hall with seating capacity 360 of 415 sq. m. (4470 sq.ft.)
- AC Seminar Hall with Wi-Fi Connectivity and capacity 208 of 415 sq.m.
- Meritorious Faculty members with Rich Experience
- Smart Classrooms with OHP and LCD Facilities
- In-House Health Care Centre
- Buses are plying in and around Erode District, Viz., Erode, Bhavani, Gobichettipalayam, Tirupur, Chennimalai, Kodumudi and Modakkurichi.
- Powered with 40 kVA Generator backup
- Tie-up with MNCs

### **CODE OF CONDUCT**

1. Students should maintain high standard of discipline, courtesy and behavior both in and out of the campus.
2. Students are not allowed to stand about or walk along the corridor during the class hours.
3. Strict Silence should be maintained inside the class rooms.
4. No student is allowed to enter or leave the class room without the permission of the staff concerned.
5. Students are forbidden to write on or to deface the walls with their foot prints, or to throw bits of papers or ink on the floors or to deface/tear the circulars in the notice board. Those who violate these rules will be punished.

6. Students should be polite, punctual and neatly dressed. Wearing T-shirts, Collarless shirts and faded Jeans are not allowed.
7. Students are required to give an undertaking at the time of joining the Institute as well as at the beginning of the academic session to abstain from ragging, eve-teasing, quarrelling, smoking, use of alcoholic drinks, drugs and indulging in any other undesirable activities.
8. Requests, petitions, appeals and complaints of any kind have to be made to the Class Advisor and the Head of the Department concerned and not directly to the higher authorities.
9. If any damage is caused to the college property by any student/group of students, then the cost of the same will be recovered from the particular person/group, followed by suitable disciplinary action.
10. Using Cellular phones by the students is totally banned within the campus.
11. Students should compulsorily wear their ID card with Lanyard in such a way that ID card is distinctly visible, as long as they are inside the college premises.
12. Do not throw papers or ink on the floor/corridors/staircase. Put all waste materials in the dust bins provided.
13. No meeting should be organized within the college without prior written permission.
14. The Students shall not collect money for any purpose without the permission from the principal.
15. Students should abstain from participation in Political party or communal politics.
16. Students who indulge in political propaganda or who organize fellow students in political faction inside the college premises or Hostel or who otherwise engage themselves in party politics are liable to be expelled from the college.
17. Strict silence must be maintained inside the premises of the college, during class hours, in the laboratories and in the library.
18. Students are responsible to take care of their own personal belongings. For the loss of property, the college is not responsible.
19. Change of address is to be intimated to the office then and there through proper channel.
20. Any property found in the premises must be handed over to the office with relevant details.
21. Every student should make it a habit to read the notice / circulars and other papers displayed on the Notice Board and take appropriate action as directed therein.

22. No notice of any kind should be circulated or pasted anywhere by the students inside the college campus without prior permission from the principal.
23. Students should desist from soiling the walls with their footwear mark.
24. Students must not behave themselves to bring discredit to the College.
25. Self-discipline is expected from every student at all common places like class rooms, library, playground, canteen, common functions etc. Failing to abide will lead to disciplinary action.
26. In academic and disciplinary issues, the final decision will be made by the Principal.
27. Ragging is an offence and the accused is liable to be arrested and imprisoned in addition to being dismissed from the college and shall not be able to join any other educational institution.
28. Any student who has been convicted of any offence in the court of law will not be allowed to continue his/her studies in the Institute.

### **RAGGING**

The Government of Tamil Nadu has banned ragging in Educational Institutions by passing Government Order. “**Tamil Nadu prohibition of Ragging Act 1997**” - vide its order in 1997 dated 26.07.1997 which says that indulging in ragging will be punished as follows:

1. Unbailable imprisonment upto a term of two years
2. A fine upto Rupees 10,000/-
3. Student convicted for ragging will be dismissed from the Institution and shall not be admitted to any other Educational Institution.

### **ATTENDANCE**

1. Students’ attendance is given priority in the academic life of the College. It is imperative that a student who secures a **minimum attendance of 80%** will be **eligible to appear** for the **University Examinations** at the end of each semester.

2. Students who are absent on medical grounds should produce a valid medical certificate along with an endorsement letter from the parent/guardian while reporting to College after recovery from illness.
3. Leave taken under the medical grounds is not taken into account for Attendance.
4. However, students taking medical leave should produce proper medical and fitness certificate from a registered Medical practitioner.
5. A student who is continuously absent for 30 days without a valid reason will be removed from the rolls of the College.
6. The attendance of each student shall be totalled at the end of every month and entered in the progress report. Defaulter's name will be intimated to their parents or guardian.

### **DRESS CODE**

1. Wear proper fitting clothes which are considered decent and acceptable.
2. Whenever formal days are declared every boy student is expected to wear a tie with shirts tucked-in and come with shoe and socks.
3. Students shall not wear T-shirts / banians / sleeveless shirts or shorts /dhotis for classes. Shorts will be allowed only in the sports field.
4. Girl students are expected to wear salwar cummeez with duppatta or saree.

### **IDENTITY CARDS**

Students are issued laminated Identity Cards containing basic details along with blood group, date of birth, contact phone number and residential address. The Identity Card is a valid document to check the bonafide of the students within and outside the college. It is to be brought to the college daily. If necessary, in unavoidable circumstances, duplicate ID Card can be obtained on payment of additional fees.

### **DRESS REGULATIONS DURING PRACTICALS**

**BOYS:** Full trousers with shirts tucked in with the closed foot-wear. The colour of pant and shirt shall be as prescribed for the batch.



**GIRLS:** Overcoat is to be worn over the regular dress along with the closed footwear. The colour of the overcoat shall be as prescribed for the batch.

Loose garments of any sort and chappals shall not be worn in the practical classes or during field work.

### **KNOWLEDGE CENTER**

The College has a knowledge center containing books pertaining to the various courses of study in this institute as well as a limited number of books of general interest. The library follows an 'open access system'. The library is kept open on all week days between 8:30 a.m. and 5:30 p.m.

**Issue Timings:** 9:00 a.m. to 5:30 p.m. on all working days. College library is maintaining a separate internet browsing center with Wi -Max connectivity.

#### ***General Instructions:***

1. The library is primarily intended for the use of students, faculty members and staff of this college.
2. Library users shall sign in the register before entering.
3. Strict silence must be maintained in the library.
4. Personal belongings are not allowed inside stack room, reference section and digital library.
5. Books will be issued only on production of borrower card. Cards are not transferable. Books will be issued only to the cardholder and not through anybody else.
6. Students are not permitted to sit in the library during their lecture and practical hours.
7. No bags, umbrellas, parcel, etc. except files and books may be brought into the Library. Adequate storage facilities have been provided at the entrance to the Library.
8. On leaving the Library, all users are required to produce all books and items taken out of the Library.
9. Reservation of seats is not permitted. Books and other articles left for any length of time on chairs and tables may be removed by the library staff.

10. The Library staff has the right to request a user to leave the premises if he is found to be violating any of the Library rules.
11. Official time for determining fines on overdue books and for other purposes will be read according to the time determined in the computer system at the Circulation Counter.
12. The Library will not accept responsibility for the loss or misplacement of personal belongings of users.

### ***CONDITIONS FOR ISSUE OF BOOKS***

1. Books will be issued by the librarian only in exchange of the Student's Library Card and on production of Student's Identity Card.
2. On receiving a book, the student must satisfy himself/herself that the book is in good condition. If not, the student must immediately bring the fact to the notice of the librarian, failing which that student, to whom the book is issued will be held responsible for the defects and damage found on return of books.
3. Periodical publications, Dictionaries, Encyclopedia and other reference books will not be lent out.
4. Under special circumstances, the Principal may refuse to issue the books or recall the books already issued from any member without assigning any reasons.

### **LIBRARY CARDS**

- Three cards will be issued to every student to borrow books from the library.
- Each card will enable the member to borrow only one book.
- The students shall return their cards to the library on completion of their course. A fine of Rs.25 will be charged for each card which is lost.
- The duplicate card will be issued after a month from the date of payment of the amount.
- The borrower will be responsible for any loss or non-return of books issued against his/her original or duplicate library cards.

### **PERIOD OF LOAN FOR BOOKS TO THE STUDENTS**

The books taken out on loan should be returned within 15 days by the students. The due date will be stamped in the book slip pasted on the back page of each book.

- › Absence for the college will not be accepted as an excuse for the delay in return of library books.
- › If the due date falls on any holiday, the next working day will be taken as the due date.
- › If the lent books are not returned on the due date, a fine of Re.1 per working day will be levied.
- › The students who fail to pay the fine for late return of library books will not be allowed to borrow another book from the library until the amount is paid in the library.
- › For prolonged delay in return of books or for repeated late return of books by any student, in addition to the fine, one or two of his/her library cards will be forfeited for the rest of the semesters.
- › No books or library materials may be brought out of the Library until the loan has been recorded. Unauthorised removal of library materials is regarded as a very serious offence.

### **LOSS OF BOOKS**

- › The loss of library books should be reported immediately in writing to the Principal through Librarian.
- › The borrower shall be responsible to keep the books in good condition. If not, the borrower will be asked to replace the same by paying the value thereof. If a book, CD or journal from a set is damaged, the borrower may be called upon to replace the whole set.
- › In case of loss of a book or journal which the borrower is unable to replace by another good copy, he/she will be required to pay double the charge of the published price of the same.

### **SCHOLARSHIPS**

The following scholarships are awarded by the Government to the “deserving students”.

1. BC Scholarship
2. MBC Scholarship

### 3. SC / ST Scholarship

#### **SCIENCE CLUB**

**Faculty In-charge:** Ms.M.P.Geetha A.P/Chemistry

Mr. A.Chandra Prakash A.P. / Physics

The Science club encourages the students to present papers, participate in various seminars, conferences conducted by other colleges/universities and hold discussions on current topics of engineering and technology.

#### **YOUTH RED CROSS**

**Faculty In-charge:** Mr. P.Ravi Chandran, A.P. / EEE

Mr.P.Jayaraj,AP/ECE

The Youth Red Cross (YRC) is the most important constituent of its mother organization, Indian Red Cross. It is a group movement organized for students in Colleges and Technical Institutions. The main objectives of the Youth Red Cross movement is protection of health and life, service to the sick and suffering and promotion of national and international friendship, to develop the mental and moral of the youth.

#### **RED RIBBON CLUB**

**Faculty In-charge:** Mr. S.Saravana Kumar, A.P / Maths

Mr.G.Prakash A.P/Mech

Red Ribbon Club is a voluntary on-campus intervention program for students in higher educational institutions in Tamilnadu. It is initiated and supported by the Tamilnadu AIDS Control Society (TANSACS).

**Objectives:**

- To reduce new HIV infection among the youth through proper education on sex and sexuality
- To prepare the youth as peer educators and agents of change.

#### **LEO CLUB**

**Faculty In-charge:** Mr. A. Arul Prakash, A.P. / Maths

Mr. K.Mohan Sivakumar A.P/Mech

Leo Club is a youth organization of Lions Clubs International. The word L E O stands for Leadership, Experience, and Opportunity.

The Leo Club objective is to provide the youth of the world with an opportunity for development and contribution, individually and collectively, as responsible members of the local, national and international community.

Leo Club encourages youth to develop leadership qualities by participating in social service activities. Leo Club members are addressed as "Leos." They conduct various projects in the fields of health care, elders, children, differently abled, literacy and education and self-development. Leo Clubs are sponsored by Lions clubs and comprise an official program of the Lions clubs international.

### **TAMIL MANDRAM**

**Faculty In-charge:** Mr. P. Satheesh Kumar, A.P./Chemistry

Mr.P. RaviChandran, A.P./EEE

The main aim of Tamil Mandram is to bring out the innate talents in students that can flow conspicuously when expressed in the mother tongue.

The activities are multifarious. Our students marvel in Tamil Oratorical contests and debates, thereby exposing and developing their language skill and personality. Well known personalities are invited to judge their performance. Experts from outside are brought into, to deliver talks and give food for our thoughts and also to nourish self-confidence in young minds.

Poetry writing competitions are a regular feature. A good number of students come forward to take part in it and also bag prizes both inside and outside the college. Workshops are conducted with the aim of imparting training to bring out dramatic talents.

A Tamil monthly magazine "Paridhi" is being published regularly. It is run by the student editors and reporters.

### **NATIONAL SERVICE SCHEME**

**Faculty In-charge:** Mr. G.S.Manickavasagam A.P/CSE

Mr.P.Jayaraj A.P/ECE

The aim of NSS is to enable the students to develop their personality. NSS intends to create social awareness among students and provides them with an opportunity to work for the common people. It aims to instill a sense of consideration for fellow human beings in the students. It underlines the fact that the welfare of the individual ultimately depends on the welfare of the society as a whole.

## **AN EDUCATIONAL EXPERIMENT IN COMMUNITY SERVICE**

### **Objectives**

Launched in the Mahatma Gandhi Birth Centenary 1969, as a student youth service programme, National Service Scheme (NSS) aims at arousing social consciousness of the youth with an overall objective of personality development of the students through community service.

**Motto:** “Not me, but you”

**Duration:** Two years

### **Programmes**

1. Special camping ( 10 days )
2. Regular activities (Community work) ; 120 hours in a year

### **Activities**

Improvement of campus

- Tree plantation
- Constructive work in adopted villages and slums
- Work in welfare institutions
- Blood donation
- Adult and non formal education
- Health, nutrition, family welfare and AIDS awareness campaigns

### **Present Thrust Areas**

A camp of 10-day duration will be conducted every year in an adopted village/slum on specific theme.

### **Approach**

NSS attempts to establish meaningful linkages between

- Campus and Community

- College and Villages
- Knowledge and action

### **NATIONAL SPORTS ORGANIZATION (NSO)**

NSO will have sports, games, drills and physical exercises while the training activities will normally be during weekends, and the camp will normally be during vacation period.

### **EXTRA CURRICULAR ACTIVITIES**

#### **PHYSICAL EDUCATION**

The department of physical education is headed by the Physical Director with two Markers as supporting staff. The activities carried throughout the year from 6.00 a.m. to 6.00 p.m. It is covered with an area of 11,200 square meters located near the girls' hostel with well laid out and maintained play fields for the outdoor games., viz. Volleyball, Football, Tennis, Handball, Badminton, Ball badminton, Kho-Kho, Kabaddi, Cricket ground, Cricket nets, and Athletic Track & Hockey.

44'34× Games hall is provided for indoor Games like Table Tennis, Chess, Carom etc.

In accordance with, our Management also provides seats under sports quota for sports men and women in all the Engineering programmes. Activities of the department will be carried out the whole day from 6.00 A.M to 7.00 PM.

The department will organize intramural tournament and the outstanding sports persons will be honored with Gold, Silver, Bronze Medals and suitable awards during college sports day.

#### **FITNESS CENTRE**

Fitness centre is dedicated to facilitate a healthy and active life style for its members. The fitness programmes such as cardiovascular strength, flexibility, speed, agility trainings, weight reduction and body shaping are provided.

The club will organize health awareness programmes among the students and public.

#### **ADVENTURE SPORTS CLUB**

It provides an opportunity to take part in the State and National Level Adventure Training Camps and organizes adventure training camps for its members like trekking, cycle expedition etc.

### **COLLEGE TEAM SELECTION PROCEDURE**

- i) Selection trials information is sent through the circular or notice board to all the students.
- ii) Selection trials will be conducted for all sports and games in the playground.
- iii) Sports person are instructed to enroll their names with the Physical Director.
- iv) On the basis of the current performance, talented players will get a chance to be selected for the various college teams.

### **HEALTH CARE CENTRE**

College has an in-house health care centre.

Dr. S. Kaligoundan, M.B.B.S., M.S.,

### **HOSTEL**

#### **MANAGEMENT**

The hostels are under the direct control of the Warden. The Warden will be assisted by Deputy Wardens, Residential Tutors and Hostel Staff.

Deputy Warden (Boys) :Dr.P.Ponnusamy, HOD/Mech

Deputy Warden (Girls) :Ms.P. Mohana Sundari A.P/Civil.

Sub.Warden : Mr.G.Muthu Kumar .

#### **ADMISSION**

Application for admission to the hostel shall be made in the prescribed form which can be got from the College Office. A passport size photograph must be affixed in the application form. The student seeking hostel admission must give an undertaking in writing that he will abide by the rules and regulations of the hostel. This shall be endorsed by the Parent/Guardian in writing.



Membership shall terminate automatically at the end of each academic year. Students who are desirous of returning to the hostel shall make a fresh application for re-admission.

The Warden reserves the rights to refuse admission to any student to the hostel without assigning any reasons or to expel any member in the interest of administration. The decision of the Warden shall be final. Separate hostels are available for girls and boys.

### **GENERAL RULES AND REGULATIONS:**

1. The students should stay only in the room allotted to them by the Deputy Warden/Tutors. They should not interchange their rooms without the knowledge of the Deputy Warden/Tutors. Also the furniture should not be interchanged.
2. The inmates should always keep the room, bath room and toilets neat and tidy. Students cannot increase his/her own facilities in his/her room, as this might give inconvenience to the other roommates.
3. Discipline of highest order is to be maintained everywhere.
4. Staying in the hostel during college hours without prior permission from Deputy Warden/Principal will be viewed seriously.
5. Day scholars are not permitted to enter the hostel without the prior permission from the Deputy Warden/Principal.
6. Boarders are not permitted to go out without the written permission from the Deputy Warden/Principal.
7. All Boarders shall be present in the campus before 7.00 pm.
8. Students who are going home on working days should submit leave applications duly countersigned by respective HODs and the Principal.
9. Mess bill must be paid promptly within the 10<sup>th</sup> of every month.
10. Genuine grievance, if any, should be represented to the warden.
11. Water should not be wasted.
12. Boarders will be held responsible for all damages to furniture, fittings etc. in their respective rooms.
13. Lights and fans etc. must be switched off while leaving the room.
14. The hostellers are not supposed to come as day scholars without getting prior permission from the chief warden.
15. Stern action will be taken against those who do not adhere to the above rules and regulations.

## PASSING REQUIREMENTS

University Examination score : Not less than 50% or a C.G.P.A of 5

`Continuous Internal Assessment Score : Not less than 50%

### JUNE 2015

Day	Month & Date	Particulars / Description	Test Schedule	Subjects	Days
MON	Jun 1				

TUE	Jun 2				
WED	Jun 3				
THU	Jun 4				
FRI	Jun 5				
SAT	Jun 6				
SUN	Jun 7	Holiday			
MON	Jun 8				
TUE	Jun 9				
WED	Jun 10				
THU	Jun 11				
FRI	Jun 12				
SAT	Jun 13				
SUN	Jun 14	Holiday			
MON	Jun 15				
TUE	Jun 16				
WED	Jun 17				
THU	Jun 18				
FRI	Jun 19				
SAT	Jun 20				
SUN	Jun 21	Holiday			
MON	Jun 22	Re-opening			
TUE	Jun 23				
WED	Jun 24				
THU	Jun 25				
FRI	Jun 26				
SAT	Jun 27				
SUN	Jun 28	Holiday			
MON	Jun 29				
TUE	Jun 30				

**JULY -2015**

<b>Day</b>	<b>Month &amp; Date</b>	<b>Particulars / Description</b>	<b>Test Schedule</b>	<b>Subjects</b>	<b>Days</b>
WED	Jul1				

THU	Jul 2				
FRI	Jul 3				
SAT	Jul 4	Holiday			
SUN	Jul 5				
MON	Jul 6				
TUE	Jul 7				
WED	Jul 8				
THU	Jul 9				
FRI	Jul 10	Second Saturday			
SAT	Jul 11	Holiday			
SUN	Jul 12				
MON	Jul 13				
TUE	Jul 14				
WED	Jul 15				
THU	Jul 16				
FRI	Jul 17				
SAT	Jul 18	Ramzan			
SUN	Jul 19				
MON	Jul 20		UT-1		
TUE	Jul 21		UT-1		
WED	Jul 22		UT-1		
THU	Jul 23		UT-1		
FRI	Jul 24		UT-1		
SAT	Jul 25		UT-1		
SUN	Jul 26				
MON	Jul 27	Holiday			
TUE	Jul 28				
WED	Jul 29				
THU	Jul 30				
FRI	Jul 31				

### AUGUST – 2015

Day	Month & Date	Particulars / Description	Test Schedule	Subjects	Days
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SAT	Aug 1				
SUN	Aug 2	Holiday			
MON	Aug 3				
TUE	Aug 4				
WED	Aug 5				
THU	Aug 6				
FRI	Aug 7				
SAT	Aug 8				
SUN	Aug 9	Holiday			
MON	Aug 10		UT-II		
TUE	Aug 11		UT-II		
WED	Aug 12		UT-II		
THU	Aug 13		UT-II		
FRI	Aug 14		UT-II		
SAT	Aug 15	Independance day			
SUN	Aug 16	Holiday			
MON	Aug 17		UT-II		
TUE	Aug 18				
WED	Aug 19				
THU	Aug 20				
FRI	Aug 21				
SAT	Aug 22				
SUN	Aug 23	Holiday			
MON	Aug 24				
TUE	Aug 25				
WED	Aug 26				
THU	Aug 27				
FRI	Aug 28				
SAT	Aug 29				
SUN	Aug 30	Holiday			
MON	Aug 31				

### SEPTEMBER 2015

Day	Month & Date	Particulars / Description	Test Schedule	Subjects	Days
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TUE	SEP 1		UT-III		
WED	SEP 2		UT-III		
THU	SEP 3		UT-III		
FRI	SEP 4		UT-III		
SAT	SEP 5	KrishnaJayanthi			
SUN	SEP 6	Holiday			
MON	SEP 7				
TUE	SEP 8				
WED	SEP 9				
THU	SEP 10				
FRI	SEP 11				
SAT	SEP 12				
SUN	SEP 13	Holiday			
MON	SEP 14				
TUE	SEP 15				
WED	SEP 16				
THU	SEP 17	Vinayagar Chathurthi			
FRI	<u>SEP 18</u>				
SAT	SEP 19		M-I		
SUN	SEP 20	Holiday			
MON	SEP 21		M-I		
TUE	SEP 22		M-I		
WED	SEP 23		M-I		
THU	SEP 24	Bakridh			
FRI	SEP 25		M-I		
SAT	SEP 26		M-I		
SUN	SEP 27	Holiday			
TUE	SEP 29	Syllabus Completion			
WED	SEP 30	Syllabus Completion	M-I		

## OCTOBER 2015

Day	Month & Date	Particulars / Description	Test Schedule	Subjects	Days
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THU	OCT 1	Syllabus Completion			
FRI	OCT 2	Gandhi Jayanthi			
SAT	OCT 3	Holiday			
SUN	OCT 4	Holiday			
MON	OCT 5	Sp.Coaching			
TUE	OCT 6	Sp.Coaching			
WED	OCT 7	Sp.Coaching			
THU	OCT 8		M-II		
FRI	OCT 9		M-II		
SAT	OCT 10		M-II		
SUN	OCT 11	Holiday			
MON	OCT 12		M-II		
TUE	OCT 13		M-II		
WED	OCT 14		M-II		
THU	OCT 15				
FRI	OCT 16				
SAT	OCT 17				
SUN	OCT 18	Holiday			
MON	OCT 19				
TUE	OCT 20				
WED	OCT 21	Ayutha pooja			
THU	OCT 22	Vijaya Dasami			
FRI	OCT 23	Muharram			
SAT	OCT 24				
SUN	OCT 25	Holiday			
MON	OCT 26				
TUE	OCT 27				
WED	OCT 28				
THU	OCT 29				
FRI	OCT 30				
SAT	OCT 31				

## NOVEMBER 2015

Day	Month & Date	Particulars / Description	Test Schedule	Subjects	Days
SUN	Nov 1	Holiday			
MON	Nov 2				
MON	Nov 3				
TUE	Nov 4				
WED	Nov 5				
THU	Nov 6				
FRI	Nov 7				
SAT	Nov 8				
SUN	Nov 9	Holiday			
MON	Nov 10	Semester Exams			
TUE	Nov 11	Diwali			
WED	Nov 12				
THU	Nov 13				
FRI	Nov 14				
SAT	Nov 15	Holiday			
SUN	Nov 16	Holiday			
MON	Nov 17				
TUE	Nov 18				
WED	Nov 19				
THU	Nov 20				
FRI	Nov 21				
SAT	Nov 22				
SUN	Nov 23	Holiday			
MON	Nov 24				
TUE	Nov 25				
WED	Nov 26				
THU	Nov 27				
FRI	Nov 28				
SAT	Nov 29				
SUN	Nov 30	Holiday			

## DECEMBER 2015



<b>Day</b>	<b>Month &amp; Date</b>	<b>Particulars / Description</b>	<b>Test Schedule</b>	<b>Subjects</b>	<b>Days</b>
MON	Dec 1				
TUE	Dec 2				
WED	Dec 3				
THU	Dec 4				
FRI	Dec 5				
SAT	Dec 6				
SUN	Dec 7	Holiday			
MON	Dec 8				
TUE	Dec 9				
WED	Dec 10				
THU	Dec 11				
FRI	Dec 12				
SAT	Dec 13	Holiday			
SUN	Dec 14	Holiday			
MON	Dec 15				
TUE	Dec 16				
WED	Dec 17				
THU	Dec 18				
FRI	Dec 19				
SAT	Dec 20				
SUN	Dec 21	Holiday			
MON	Dec 22				
TUE	Dec 23				
WED	Dec 24				
THU	Dec 25	Christmas			
FRI	Dec 26				
SAT	Dec 27				
SUN	Dec 28	Holiday			
MON	Dec 29				
TUE	Dec 30				
WED	Dec 31				

**JANUARY 2016**

<b>Day</b>	<b>Month &amp; Date</b>	<b>Particulars / Description</b>	<b>Test Schedule</b>	<b>Subjects</b>	<b>Days</b>
FRI	Jan 1	New Year Day-Holiday			
SAT	Jan 2				
SUN	Jan 3	Holiday			
MON	Jan 4				
TUE	Jan 5				
WED	Jan 6				
THU	Jan 7				
FRI	Jan 8				
SAT	Jan 9				
SUN	Jan 10	Holiday			
MON	Jan 11				
TUE	Jan 12				
WED	Jan 13				
THU	Jan 14	Bhogi			
FRI	Jan 15	Pongal			
SAT	Jan 16				
SUN	Jan 17	Uzhavar thirunal			
MON	Jan 18				
TUE	Jan 19				
WED	Jan 20				
THU	Jan 21				
FRI	Jan 22				
SAT	Jan 23				
SUN	Jan 24	Holiday			
MON	Jan 25				
TUE	Jan 26	Republic Day - Holiday			
WED	Jan 27				
THU	Jan 28				
FRI	Jan 29				
SAT	Jan 30				
SUN	Jan 31	Holiday			

## FEBRUARY 2016

<b>Day</b>	<b>Month &amp; Date</b>	<b>Particulars / Description</b>	<b>Test Schedule</b>	<b>Subjects</b>	<b>Days</b>
MON	Feb 1				
TUE	Feb 2				
WED	Feb 3				
THU	Feb 4				
FRI	Feb 5				
SAT	Feb 6				
SUN	Feb 7	Holiday			
MON	Feb 8				
TUE	Feb 9				
WED	Feb 10				
THU	Feb 11				
FRI	Feb 12				
SAT	Feb 13				
SUN	Feb 14	Holiday			
MON	Feb 15				
TUE	Feb 16				
WED	Feb 17				
THU	Feb 18				
FRI	Feb 19				
SAT	Feb 20				
SUN	Feb 21	Holiday			
MON	Feb 22				
TUE	Feb 23				
WED	Feb 24				
THU	Feb 25				
FRI	Feb 26				
SAT	Feb 27				
SUN	Feb 28	Holiday			
MON	Feb 29				

**MARCH 2016**

<b>Day</b>	<b>Month &amp; Date</b>	<b>Particulars / Description</b>	<b>Test Schedule</b>	<b>Subjects</b>	<b>Days</b>
TUE	Mar 1				
WED	Mar 2				
THU	Mar 3				
FRI	Mar 4				
SAT	Mar 5				
SUN	Mar 6	Holiday			
MON	Mar 7				
TUE	Mar 8				
WED	Mar 9				
THU	Mar 10				
FRI	Mar 11				
SAT	Mar 12				
SUN	Mar 13	Holiday			
MON	Mar 14				
TUE	Mar 15				
WED	Mar 16				
THU	Mar 17				
FRI	Mar 18				
SAT	Mar 19				
SUN	Mar 20	Holiday			
MON	Mar 21				
TUE	Mar 22				
WED	Mar 23				
THU	Mar 24				
FRI	Mar 25	Good Friday			
SAT	Mar 26				
SUN	Mar 27	Holiday			
MON	Mar 28				
TUE	Mar 29				
WED	Mar 30				
THU	Mar 31				

**APRIL 2016**

<b>Day</b>	<b>Month &amp; Date</b>	<b>Particulars / Description</b>	<b>Test Schedule</b>	<b>Subjects</b>	<b>Days</b>
FRI	Apr 1				
SAT	Apr 2				
SUN	Apr 3	Holiday			
MON	Apr 4				
TUE	Apr 5				
WED	Apr 6				
THU	Apr 7				
FRI	Apr 8				
SAT	Apr 9				
SUN	Apr 10	Holiday			
MON	Apr 11				
TUE	Apr 12				
WED	Apr 13				
THU	Apr 14	Tamil Newyear			
FRI	Apr 15				
SAT	Apr 16				
SUN	Apr 17	Holiday			
MON	Apr 18				
TUE	Apr 19				
WED	Apr 20				
THU	Apr 21				
FRI	Apr 22				
SAT	Apr 23				
SUN	Apr 24	Holiday			
MON	Apr 25				
TUE	Apr 26				
WED	Apr 27				
THU	Apr 28				
FRI	Apr 29				
SAT	Apr 30				

## MAY 2016

<b>Day</b>	<b>Month &amp; Date</b>	<b>Particulars / Description</b>	<b>Test Schedule</b>	<b>Subjects</b>	<b>Days</b>
SUN	May 1	Holiday			
MON	May 2				
TUE	May 3				
WED	May 4				
THU	May 5				
FRI	May 6				
SAT	May 7				
SUN	May 8	Holiday			
MON	May 9				
TUE	May 10				
WED	May 11				
THU	May 12				
FRI	May 13				
SAT	May 14				
SUN	May 15	Holiday			
MON	May 16				
TUE	May 17				
WED	May 18				
THU	May 19				
FRI	May 20				
SAT	May 21				
SUN	May 22	Holiday			
MON	May 23				
TUE	May 24				
WED	May 25				
THU	May 26				
FRI	May 27				
SAT	May 28				
SUN	May 29	Holiday			
MON	May 30				
TUE	May 31				

## JUNE 2016

<b>Day</b>	<b>Month &amp; Date</b>	<b>Particulars / Description</b>	<b>Test Schedule</b>	<b>Subjects</b>	<b>Days</b>
WED	Jun 1				
THU	Jun 2				
FRI	Jun 3				
SAT	Jun 4				
SUN	Jun 5	Holiday			
MON	Jun 6				
TUE	Jun 7				
WED	Jun 8				
THU	Jun 9				
FRI	Jun 10				
SAT	Jun 11				
SUN	Jun 12	Holiday			
MON	Jun 13				
TUE	Jun 14				
WED	Jun 15				
THU	Jun 16				
FRI	Jun 17				
SAT	Jun 18				
SUN	Jun 19	Holiday			
MON	Jun 20				
TUE	Jun 21				
WED	Jun 22				
THU	Jun 23				
FRI	Jun 24				
SAT	Jun 25				
SUN	Jun 26	Holiday			
MON	Jun 27				
TUE	Jun 28				
WED	Jun 29				
THU	Jun 30				

**LIST OF HOLIDAYS 2015-2016**

**2015**

<b>MONTH</b>	<b>DATE</b>	<b>DAY</b>	<b>FOR</b>
July	18	SAT	Ramzan
August	15	SAT	Independence Day
September	05	SAT	Krishna Jayanthi
	17	THU	Sri Vinayagar Sathurthi
	24	THU	Bakrid
October	2	FRI	Gandhi Jayanthi
	21	WED	Sarasvathi Pooja, Aytha Pooja
	22	THU	Vijayathasami
	23	FRI	Moharam
November	11	TUE	Diwali
December	25	THU	Christmas

**2016**

<b>MONTH</b>	<b>DATE</b>	<b>DAY</b>	<b>FOR</b>
January	1	FRI	New Year Day
	14	THU	Bogi
	17	SUN	Uzhavar Thirunaal
	26	TUE	Republic Day
March	25	FRI	Good Friday
	27	SUN	Easter
April	08	FRI	Ugadi
	14	THU	Tamil Newyear
May	1	SUN	May Day



**EVEN SEMESTER TIME TABLE OF 2015-2016**

**Degree & Branch:**

**Sem:**

Periods	1	2	BREAK	3	4	LUNCH BREAK	5	6	BREAK	7	8
Days	9:00 – 9:50	9:50 – 10:40		10:50 – 11:40	11:40 – 12:30		1:20 – 2:10	2:10 – 3:00		3:10 – 4:00	4:00 – 4.45
MON											
TUE											
WED											
THU											
FRI											
SAT											

**EVEN SEMESTER TIME TABLE OF 2015-2016**

**Degree & Branch:**

**Sem:**

Periods	1	2		3	4		5	6		7	8		
Days	9:00 – 9:50	9:50 – 10:40		10:50 – 11:40	11:40 – 12:30		1:20 – 2:10	2:10 – 3:00		3:10 – 4:00	4.00 – 4.45		
MON			BREAK			LUNCH BREAK			BREAK				
TUE													
WED													
THU													
FRI													
SAT													