

NATIONAL ANTHEM

Jana gana mana adhinayaka jaya 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 jaya he
Bharatha bhagya Vidhata
Jaya he, jaya he, jaya he
Jaya jaya jaya jaya he

NATIONAL PLEDGE

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

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



M.P.NACHIMUTHU M.JAGANATHAN ENGINEERING COLLEGE

AN ISO 9001 : 2008 CERTIFIED INSTITUTION
CHENNIMALAI, ERODE - 638 112, TAMIL NADU.

Approved by AICTE, New Delhi & Affiliated to Anna University of Technology, Coimbatore



CALENDAR

2011 - '12

Phone : 04294 - 250242, 250220, 251617 Fax : 04294 - 250219

E-mail : mpnmjec@mpnmjec.ac.in

Visit us at : www.mpnjec.ac.in

தமிழ்த்தாய் வாழ்த்து

நீராருங் கடலுடுத்த நிலமடந்தைக் கெழிலொழுகும்
 சீராரும் வதனமெனத் திகழ்பரதக் கண்டமிதில்
 தெக்கணமும் அதிர்சிறந்த திராவிடநல் திருநாடும்
 தக்கசிறு பிறைநுதலும் தரித்தநறுந் திலகமுமே !
 அத்திலக வாசனைபோல் அனைத்துலகும் இன்பமுற
 எத்திசையும் புகழ்மணக்க இருந்தபெருந் தமிழணங்கே !
 தமிழணங்கே !

உன் சீரிளமைத் திறம்வியந்து
 செயல்மறந்து வாழ்த்துதுமே !
 வாழ்த்துதுமே !
 வாழ்த்துதுமே !

- 'மனோன்மனீயம்' **பெ.சுந்தரம்பிள்ளை**

PERSONAL MEMORANDA

Name : _____

Roll No. : _____

Branch : _____

Class : _____

Date of Birth : _____

Residential Address : _____

Parent's / Guardian's
Name & Permanent
Address : _____

Phone / Mobile : _____

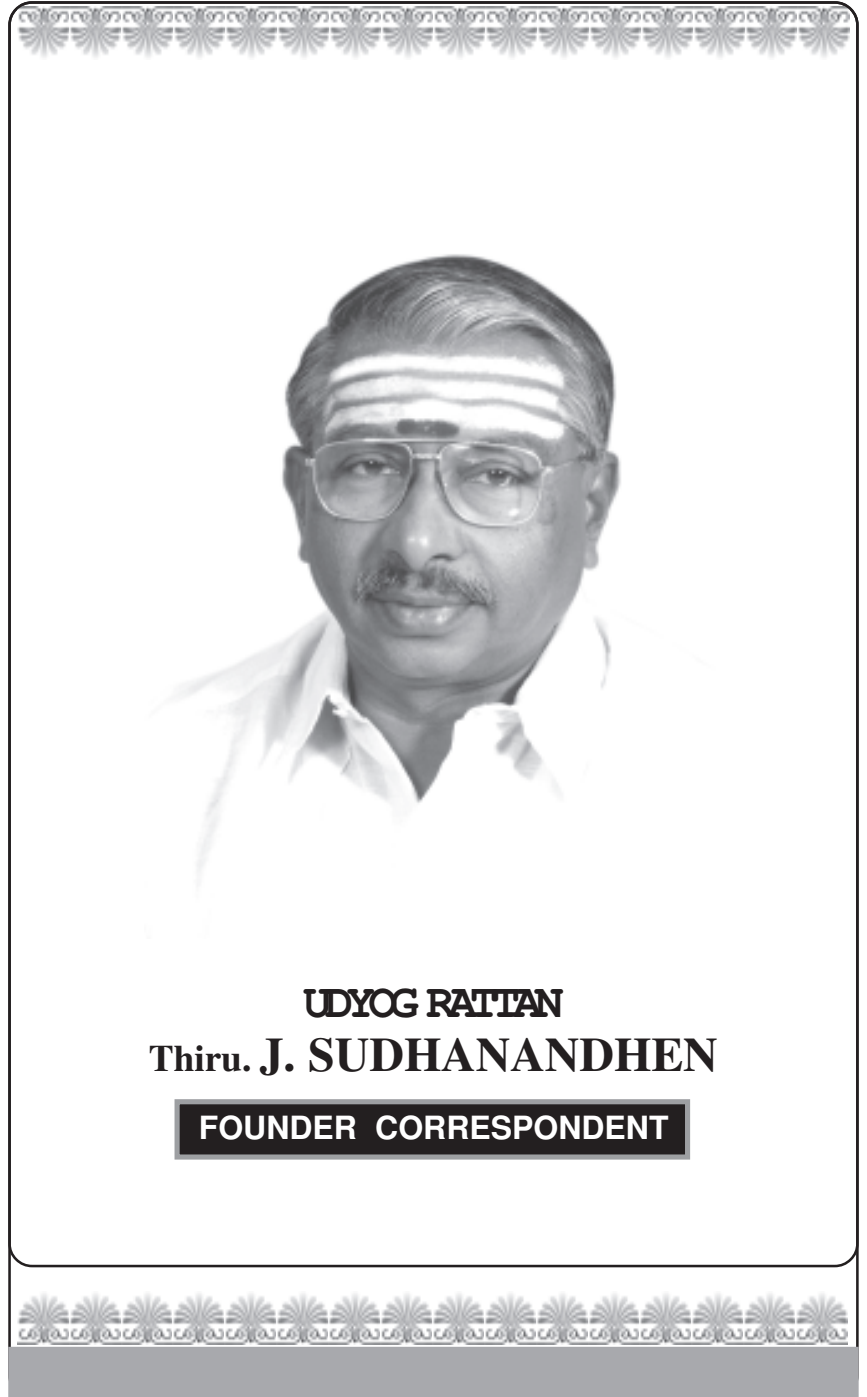
Savings Bank A/c No. : _____

Personal Marks of
Identification : 1. _____

2. _____

Driving Licence No. : _____

Blood Group : _____



PHONE NUMBERS

* COLLEGE

Principal	04294	251616
Office		251617
		250242
		250220
		251242
Fax	04294	250219

* HOSTELS

Gents	04294	250492
		292597
Ladies	04294	251618
		292598

* CORRESPONDENT'S RESIDENCE

Phone	0424	2210796
		2214779
Fax	0424	2222379
E-mail	: sudhanandhenj@yahoo.co.in	

E-mail : mpnmjec@mpnmjec.ac.in

Web site : www.mpnmjec.ac.in



Tmt. VASANTHA SUDHANANDHEN M.A.(Tam),M.A.(His),B.Ed.

CORRESPONDENT

1. Cancellation of admission.
2. Suspension from attending classes.
3. Withholding / withdrawing scholarship / fellowship and other benefits.
4. Debarring from appearing in any test / examination or other evaluation process.
5. Withholding results.
6. Debarring from representing the institution in any national or international meet, tournament, youth festival, etc.
7. Suspension / expulsion from the Hostel.
8. Rustication from the institution for period varying from I to IV semesters.
9. Expulsion from the institution and consequent debarring from admission to any other institution.
10. Fine up to Rs. 25,000/-
11. Rigorous imprisonment upto three years.

While the first 10 types of punishment can be awarded by the appropriate authority of the institution itself, the last punishment can be awarded only by a court of Law.

DISCIPLINARY REGULATIONS

1. No student who has been convicted of any offence in a court of law will be allowed to continue his / her studies in the college.
2. Malpractice and Misbehavior will be dealt with severely.
3. Student should abstain from active participation in party or communal politics. Students who indulge in political propaganda or who organize fellow students in political factions on the premises of the college or hostel or who otherwise engage themselves in party politics are liable to be expelled from the college or hostel.
4. Principal / Hostel authorities have full power to inflict punishment such as fine, suspension and expulsion of students from the college for violation of disciplinary regulations and code of good behavior.

BRIEF HISTORY

M.P.NACHIMUTHU M.JAGANATHAN ENGINEERING COLLEGE
Chennimalai, Erode - 638 112.

Padmashri M.P. Nachimuthu, along with **Udyog Rattan Thiru. J. Sudhanandhen**, son of M. Jaganathan founded an Educational Trust with the noble idea of imparting Technical Education to the deserving persons irrespective of community and caste. The Trust started functioning in the Name and Style of "M.P.Nachimuthu M.Jaganathan Educational Trust".

In the year 1984, the trust floated a Polytechnic with three Branches. After a decade, the institute was shifted to the present location. The Polytechnic College was upgraded to Engineering College in 2001 due to the untiring efforts of the Correspondent **Udyog Rattan Thiru. J. Sudhanandhen**, with all the five UG Courses, which erstwhile existed in the Polytechnic.

The Management of " M.P.Nachimuthu M.Jaganathan Educational Trust " has been associated with various educational institutions like Higher Secondary Schools, Matric Higher Secondary Schools, etc.

COURSES OFFERED

UG

- B.E.** Civil Engineering
- B.E.** Computer Science and Engineering
- B.E.** Electrical and Electronics Engineering
- B.E.** Electronics and Communication Engineering
- B.E.** Mechanical Engineering
- B.Tech.** Information Technology

P.G

- M.C.A.** Master of Computer Applications
- M.B.A.** Master of Business Administration
- M.E.** Structural Engineering

CODE OF GOOD CONDUCT

- ☞ Students are forbidden to smoke within the college premises, to write or make any marks or to deface the walls with their foot prints on the walls or desks or to throw bits of papers or ink on the floors of the class rooms. Those who violate these rules shall be punished.
- ☞ Students should be polite and punctual and come to the college neatly dressed.
- ☞ Jeans, T-Shirts and Short Shirts should not be worn inside the college.
- ☞ Students are not allowed to stand about or walk along the verandas of the college during the class hours.
- ☞ Strict silence should be observed inside the class rooms.
- ☞ No student is allowed to enter or leave the class room without the permission of the staff concerned.
- ☞ Requests, petitions, appeals and complaints of any kind have to be made in the first place to the Class Adviser or the Head of the Department concerned and not directly to the higher authorities.
- ☞ If any damage is caused to the college property by any student / group of students, the cost of the same will be recovered with fine from the particular student / group of students, followed by disciplinary action.

RAGGING

EXTRACT OF ACT No. 7 OF 1997

An act to prohibit Ragging in educational institutions in the State of Tamilnadu

Short Title, extent and commencement

1. This act may be called the Tamilnadu Prohibition of Ragging Act 1997.
2. It extends to the whole of the State of Tamilnadu.
3. It shall be deemed to have come into force on the nineteenth day of December 1996.

Definition :

In this act unless the context otherwise requires, "Ragging" means display of noisy, disorderly conduct, doing any act which causes or is likely to cause physical or psychological harm or raise apprehension or fear or shame or embarrassment to a student in any educational institution and includes,

- A. Teasing, abusing or practical jokes on, or causing hurt to such students; or
- B. Asking the students to do any act or perform something which such student will not in the ordinary course willingly do.

Prohibition of Ragging :

Ragging within or outside any educational institution is prohibited.

Penalty for Ragging :

Whoever directly or indirectly commits, participates in, abets or propagates "Ragging" within or outside any educational institution, shall be punished with imprisonment for a term which may extend to two years and shall also be liable to a fine which may extend to ten thousand rupees and more.

Dismissal of Student :

Any student convicted of an offence under penalty for ragging shall also be dismissed from the educational institution and such student shall not be admitted in any other educational institution.

Suspension of Student :

Without prejudice to the foregoing provisions, whenever any student complains of ragging to the Head of the institution or to any other person responsible for the management of the educational institution, such Head of the educational institution or person responsible for the management of the educational institution shall enquire into the same immediately and if found true shall suspend the student who has committed the offence, from the educational institution.

The decision of the Head of the educational institution or the person responsible for the management of the educational institution that any student has indulged in ragging under sub - section (1) shall be final.

Punishments :

The following could be the possible punishments for those who are found guilty of participation in or abetment of ragging. The quantum of punishment shall naturally depend upon the nature and gravity of the offence as established by the disciplinary committee or the court of law.

WORKING HOURS

There will be six working days / five working days in a week and Seven working hours a day from 9.00 a.m. to 4.20 p.m. with a lunch break between 12.35 p.m. and 1.35 p.m.

HOLIDAYS

All Sundays and the first Friday & Saturday of every month and holidays notified by the Government of Tamilnadu and the Trust are to be treated as holidays.

AWARDS

The M.P.Nachimuthu M.Jaganathan Educational Trust has created endowments to award prizes to the students for their outstanding performance in their university examinations.

Gold Medal and Cash Prizes are awarded from these endowments to the top ranking students. Cash Prizes of Rs. 1000/- and Rs. 500/- are awarded to those students of each year in each branch who secure first and second rank respectively in the University Examinations every year.

Thiru. K.P.Kandasamy the former Principal of M.P.Nachimuthu M.Jaganathan Polytechnic College has created an endowment for Rs. 25,000/- in the name of "Palaniappan - Amaravathi" for awarding prizes to the best outgoing student, from the accrual of interest.

Cash awards are also given by the management to the faculty members who produce 90% results and above in the subject handled by them every year.

SCHOLARSHIPS

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

1. BC Scholarship
2. MBC Scholarship
3. SC / ST Scholarship and Loan

Private Scholarships and Loans are also arranged by the students individually.

5. No meeting should be organized within the college premises without prior written permission from the Principal.
6. Day - scholars are not allowed to stay in the hostel.
7. Vehicles should be parked only in the parking space. Otherwise, strict action will be taken.
8. Strict silence must be maintained inside the premises of the college during class hours, in the laboratories, and in the library.
9. Books borrowed from the library must be returned in time. They must not be sub - let.
10. Students must affix their photographs in their identity cards.
11. Prescribed uniform should be worn by all the students for Workshop / Laboratory.

Attendance :

1. Staff members shall take the attendance at the beginning of each period. No student will be allowed inside the class beyond 9.00 a.m. for the forenoon session and beyond 1.35 p.m. for the afternoon session.
2. The Attendance of each student shall be totalled at the end of every month and entered in the Progress Report and the same will be intimated to their Parents / Guardians.
3. Leave taken on 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.

CRITERIA TO APPEAR FOR THE UNIVERSITY EXAMINATION

Students shall fulfil the following criteria to be eligible to appear in the University Examination.

1. ATTENDANCE

1. It is mandatory that all students write their examinations every semester/ Trimester during the regular examinations. Therefore all students have to apply for examinations without fail, pay examination fees, appear for exams unless barred or not allowed for insufficient attendance, etc.
2. Absenteeism is strictly not permitted unless on serious medical grounds or serious domestic exigency / eventuality of a tragic kind or any natural or such other calamity, etc. preventing students from taking their examinations.
3. The norms for attendance requirement :
 - (I) Minimum attendance for eligibility to appear for examination 75%
 - (II) Attendance that can be awarded based on recommendation of the Principal for participation in official Co - & Extra - Curricular activities, paper or project presentation etc. : upto 20% by Controller of Examinations.
 - (III) Exceptional cases of hospitalisation, etc. duly verified by the Principal and recommended by the Controller of Examinations : 10% by the Vice -Chancellor.

2. PROGRESS IN STUDY

Students must show constant progress in performance tests and model examinations conducted by the college periodically.

3. CONDUCT AND CHARACTER

Must be consistently good

Students will not be allowed to appear for the university examinations if there is lapse even in any one of the three items mentioned above.

CONDUCT IN THE EXAMINATION HALL

1. No candidate who is late by more than 30 minutes shall be permitted to write the examination.
2. No candidate shall be allowed to leave the examination hall before the expiry of 45 minutes after the commencement of examination and no candidate who leaves the examination hall during the period allotted for paper will be allowed to re-enter the hall within that period.
3. Candidates who are undoubtedly suffering from infectious diseases of any kind shall not be admitted to the examination hall.
4. Strict silence should be maintained in the examination hall.
5. Candidates are required to bring their own pens, pencils, eraser and ink. Candidates should use only blue or black ink while answering their papers.
6. Candidates are not allowed to exceed the prescribed time assigned to each paper.
7. They shall not talk / ask questions of any kind during the examination.
8. They shall not take any written or printed matter or any paper material into the examination hall and if found in possession of any such material in the examination hall during the examination hours they shall be liable for disciplinary action.
9. No candidates shall pass any part or whole of his answer papers to any other candidates, nor should he / she allow another candidates to copy from his / her answer script; nor copy from the answer script of another candidate. If found committing such malpractice, the involved candidates shall be liable for disciplinary action.
10. A candidate found guilty of using unfair means of any nature shall be liable for disciplinary action.
11. Candidate should produce the hall ticket on demand by the Invigilator / Chief Superintendent.
12. Candidate should abide by the other rules and regulations of examinations as and when prescribed by the University.

Hostellers are eligible for reduction in the mess bill for “n-3” days provided that they apply for reduction well in advance.

“ n ” - Number of days of leave applied for.

To entertain guests (Parents and Relatives) in the mess, students should get permission from the hostel authorities.

STUDENT REPRESENTATIVES

Student representatives from each class will be nominated to look after the maintenance of the mess. Meetings of the students representatives will be held periodically.

COMPUTER FACILITY

There are 7 computer centers with over 590 terminals and wireless Internet facility with 4 Mbps satellite link Downstream. Students are allowed to use these Computer centres from 9.00 a.m. to 8.00 p.m. The institute is empowered by microsoft campus agreement.

LIBRARY

The Library has got an excellent collection of 23,225 volumes, 137 Indian Journals, Magazines and 64 International Journals. Computerized retrieval system is employed.

The Library is for the use of the staff and students of the college only. The Library is kept open from 8 a.m. to 8.00 p.m. on all working days and remains closed on holidays. DELNET & NPTL facilities are also available.

Library Rules :

1. Strict silence should be maintained in the library.
2. Each student is permitted to take only one book at a time from the library on surrendering the library card issued to him / her.
3. Library cards should be safely kept. If they are lost, a fine of Rs. 25/- will be collected from the students. Duplicate cards will not be issued.
4. If the books are not returned on the due date, a fine of Re. 1/- per day will be levied.
5. Students should take care of the books without causing damage of any sort like folding or underlining with pen or pencil.
9. In case of loss of a book, the borrower will have to bear the responsibility for replacing the same with a good book or pay three times the printed cost.
10. Library books must be returned when students go on long vacation.
11. Magazines and journals after perusal must be kept in their respective places.
12. Lending of books shall be terminated at any time for contravening the above.

IDENTITY CARD

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. No duplicate card will be issued in the event of loss or damage to it.

HOSTELS

Separate hostels are available for ladies and gents. Every student has to make a separate application for admission to the hostel. The hostels are under the direct control of the Principal who is the Ex - officio Warden. The Warden will be assisted by Deputy Wardens and hostel staff.

Hostel Rules

The hostel is meant **to be a home away from home** for students. The inmates of the hostel are expected to be friendly and co-operative with their fellow students.

1. No student should indulge in any undesirable activity thereby causing problems to the smooth functioning of the hostel.
2. Smoking or use of liquor or any other intoxicant or playing cards is strictly prohibited. The guilty will be expelled from the hostel with immediate effect.
3. Study hours are from 8.00 p.m. to 10.00 p.m. and students should devote these hours only to their studies.
4. Attendance will be taken every night and kept for record.
5. The girl students should enter the hostel before 6.00 p.m. and the gents hostel inmates should enter before 8.00 p.m. Late comers will not be allowed to the hostels.
6. Prior permission should be obtained from the hostel authorities for entertaining visitors / guests in the hostel. They are expected to maintain order and discipline.
7. Medical facilities are available. A Medical Practitioner visits the hostel twice a week to provide medical care.

8. Possession of any electronic gadgets, which include music systems, FM Radio, Video games and Mobile phones are strictly prohibited. If found, they would be liable for seizure and only be returned to the parents personally.
9. Students will be charged for the breakages such as Tube light fittings, fans, stools, window glasses, etc.
10. Visiting hours on workings days are between 4.30 p.m. and 6.00 p.m. and on holidays between 10.00 a.m. and 6.00 p.m. The visitors for girls students should produce visitors ID card, and only then they will be allowed to see their wards.
11. Students are not allowed to go home every week end. They are allowed to go home only twice in a semester after submitting the requisition letter from their parents in written form; phone calls or telegrams shall not be entertained in this regard.
12. Violating the hostel rules will invite severe punishment to the extent of being expelled from the hostel without any intimation to their parents.
13. A separate declaration form containing the hostel rules and regulations of the hostels will be issued to the students at the time of joining the hostel every year. This must be signed both by the students and their parents.
14. Fine will be imposed to students absenting themselves without prior permission.

MESS

A vegetarian mess is run on dividing system. Mess bill for the previous month should be paid before 10th of every month either in cash or by demand draft. Otherwise, a fine of Rs. 5.00 per day will be collected upto the next 20 days. If the mess bill along with fine is still not paid, the inmates will not be allowed to dine in the mess upto the next 15 days. They have to pay the mess bill and fine of Rs. 200/- within that period failing which they will be expelled from the hostel.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING :

- | | |
|---|-----------------------|
| 1. K.G. Parthiban, M.E.,M.B.A.,M.I.S.T.E.,M.I.E.T.E.,(pursuing Ph.D.) | Asst.Professor & Head |
| 2. R. Mohan, M.E.,M.I.E.T.E. | Sr. Lecturer |
| 3. M. Anitha Pakiyaraj, M.E.,M.I.S.T.E. | Lecturer |
| 4. P. Amudha, M.E.,M.I.S.T.E. | Lecturer |
| 5. C. Karpagavadivu, B.E.,M.I.S.T.E. | Lecturer |
| 6. A.P. Gobenath, B.E.,M.I.S.T.E. | Lecturer |
| 7. G. Brinda, M.E.,M.I.S.T.E. | Lecturer |
| 8. T. Maheswaran, B.E.,M.I.S.T.E. | Lecturer |
| 9. S. Arulraj, B.E.,M.I.S.T.E. | Lecturer |
| 10. S. Saritha, M.E.,M.I.S.T.E. | Lecturer |
| 11. P. Hemalatha, M.E.,M.I.S.T.E. | Lecturer |
| 12. V. Chandrasekaran, M.E.,M.I.S.T.E. | Lecturer |
| 13. R.Sathish, M.E.,M.I.S.T.E. | Lecturer |
| 14. C. Renugadevi, M.E. | Lecturer |
| 15. V. Mathiazhagan, M.E. | Lecturer |
| 16. N.A.K.Shalini, M.E. | Lecturer |
| 17. B.Santhosh, B.E. | Lecturer |
| 18. P.G.Aswathi, B.E. | Lecturer |
| 19. K.Yogasharmila, B.E. | Lecturer |

NON TEACHING :

- | | |
|---|----------------|
| 1. K. Mahendran | Lab Assistant |
| 2. K. Deivanai, I.T.I. | Lab Technician |
| 3. T. Saravanan, B.Com.,D.C.A.,B.L.I.S. | Lab Assistant |
| 4. N. Gomathi, D.E.C.E. | Lab Technician |
| 5. K.V. Pushpalatha, D.E.C.E. | Lab Technician |
| 6. N. Habeeba Begum, D.E.C.E. | Lab Technician |
| 7. P.Ramasamy | Lab Technician |
| 8. S.Suresh | Lab Technician |

DEPARTMENT OF MECHANICAL ENGINEERING :

- | | |
|--|-----------------------|
| 1. S. Ravi, M.Tech.,M.I.S.T.E.,(pursuing Ph.D.) | Asst.Professor & Head |
| 2. K.P. Vetrivel, M.E.,M.I.S.T.E.,(pursuing Ph.D.) | Senior Lecturer |
| 3. R. Vasantha kumar, M.E.,M.I.S.T.E.,(pursuing Ph.D.) | Senior Lecturer |
| 4. K. Uma, M.E.,M.I.S.T.E. | Lecturer |
| 5. N. Kumaragurubaran, M.E.,M.I.S.T.E. | Lecturer |
| 6. D. Shanmugasundaram, M.E.,M.I.S.T.E. | Lecturer |

LIST OF STAFF MEMBERS**PRINCIPAL****Dr. K. PALANISWAMY, Ph.D.****DEPARTMENT OF MATHEMATICS :**

- | | |
|--|------------------------|
| 1. S. Senthilvelavan, M.Sc.,M.Phil.,B.Ed.,PGDCA.,M.I.S.T.E.,(pursuing Ph.D.) | Asst. Professor & Head |
| 2. G.S. Jayanthi, M.Sc.,M.Phil.,M.I.S.T.E. | Senior Lecturer |
| 3. P. Sudha, M.Sc.,M.Phil.,M.I.S.T.E. | Senior Lecturer |
| 4. M. Sumathi, M.Sc.,M.Phil.,M.I.S.T.E. | Lecturer |
| 5. K. Kirupa, M.Sc.,M.Phil.,M.I.S.T.E. | Lecturer |
| 6. K. Rajeswari, M.Sc.,M.Phil.,M.I.S.T.E. | Lecturer |
| 7. C. Gowrishankar, M.Sc.,M.Phil.,M.I.S.T.E. | Lecturer |
| 8. T. Sathya, M.Sc.,M.Phil.,M.I.S.T.E. | Lecturer |

DEPARTMENT OF PHYSICS :

- | | |
|---|-----------------|
| 1. P. Joseph, M.Sc.,M.Phil.,M.I.S.T.E.,(pursuing Ph.D.) | Senior Lecturer |
| 2. M. Parameswari, M.Sc.,M.Phil.,M.I.S.T.E. | Lecturer |
| 3. S. Sharmila, M.Sc.,M.Phil.,M.I.S.T.E. | Lecturer |

NON TEACHING :

- | | |
|-------------|----------------|
| 1. C. Sekar | Lab Technician |
|-------------|----------------|

DEPARTMENT OF CHEMISTRY :

- | | |
|---|---------------------|
| 1. M. Kumaresan, M.Sc.,M.Phil.,M.Ed.,PGDCA.,M.I.S.T.E.,(pursuing Ph.D.) | Assistant Professor |
| 2. Dr. S.K. Krishna, M.Sc.M.Phil.,M.Ed.,Ph.D.,M.I.S.T.E. | Assistant Professor |
| 3. N. Kamalakkannan, M.Sc.M.Phil.,M.I.S.T.E.,(pursuing Ph.D.) | Senior Lecturer |

NON TEACHING :

- | | |
|----------------------------------|----------------|
| 1. P. Sivakumar, B.Sc., C.O.P.A. | Lab Technician |
|----------------------------------|----------------|

DEPARTMENT OF ENGLISH :

- | | |
|--|----------|
| 1. L. Mohana sundari, M.A.,M.Phil.,M.I.S.T.E.,(pursuing Ph.D.) | Lecturer |
| 2. M. Mythili, M.A.,M.Phil.,M.I.S.T.E.,(pursuing Ph.D.) | Lecturer |
| 3. M. Vijayakumar, M.A.,M.Phil.,B.Ed.,M.I.S.T.E. | Lecturer |
| 4. M. Agalya, M.A.,B.Ed.,M.I.S.T.E.,(pursuing M.Phil.) | Lecturer |
| 5. D. Renukadevi, M.A.,M.Phil.,B.Ed.,M.I.S.T.E. | Lecturer |

DEPARTMENT OF CIVIL ENGINEERING :

- | | |
|--|------------------|
| 1. S. Shanmugasundaram, M.E.,M.I.E.,M.I.C.I.,M.I.S.T.E.,(pursuing Ph.D.) | Professor & Head |
| 2. A. Gopalan, M.E.,M.I.S.T.E.,(pursuing Ph.D.) | Asst. Professor |
| 3. R. Kavitha, M.E.,M.I.S.T.E.,(pursuing Ph.D.) | Asst. Professor |
| 4. C. Angalaparameswari, M.E.,M.I.S.T.E.,(pursuing Ph.D.) | Lecturer |
| 5. K. Prakash, M.E.,M.I.S.T.E. | Lecturer |
| 6. K.T. Kavitha, M.E.,M.I.S.T.E. | Lecturer |
| 7. A. Abdul Hameed, B.E.,M.I.S.T.E. | Lecturer |
| 8. M. Sudha, B.E.,M.I.S.T.E. | Lecturer |
| 9. T. Karthika, B.E.,M.I.S.T.E. | Lecturer |
| 10. S. Karthikeyan, M.Sc.,M.Tech.,M.I.S.T.E. | Lecturer |
| 11. G. Sivamani, M.E.,M.I.S.T.E. | Lecturer |
| 12. C.V. Sudhesamithronn, M.E. | Lecturer |
| 13. N.Sathishkumar, M.E. | Lecturer |
| 14. K.C. Denesh, M.E. | Lecturer |

NON TEACHING :

- | | |
|-----------------------------|----------------|
| 1. S. Sudhakar, I.T.I | Lab Technician |
| 2. A. Aruna | Lab Technician |
| 3. S. Eswaramoorthy, D.T.Ed | Lab Technician |
| 4. K. Sundaram | Lab Technician |

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING :

- | | |
|--|------------------------|
| 1. M.P. Thiruvengatasuresh, M.E.,M.I.S.T.E.,(pursuing Ph.D.) | Asst. Professor & Head |
| 2. K.N. Sivakumar, M.E.,M.I.S.T.E. | Senior Professor |
| 3. M. Karthikeyan, M.E.,M.I.S.T.E. | Lecturer |
| 4. N. Banumathi, B.E.,M.I.S.T.E. | Lecturer |
| 5. S. Tamilselvan, M.E.,M.I.S.T.E. | Lecturer |
| 6. P. Mariappan, B.E.,M.I.S.T.E. | Lecturer |
| 7. M. Veni, B.E.,M.I.S.T.E. | Lecturer |
| 8. B. Yuvaraj, M.E.,M.I.S.T.E. | Lecturer |
| 9. G.Rajamuneeswaran, M.E.,M.I.S.T.E. | Lecturer |
| 10. B. Rajkumar, M.E.,M.I.S.T.E. | Lecturer |
| 11. R. Rajeswari, M.E. | Lecturer |
| 12. P. Shenbagavalli, M.E. | Lecturer |
| 13. C. Saravanan, M.E. | Lecturer |
| 14. K.Kowsalya, B.E. | Lecturer |
| 15. M. Suganyeswari, B.E. | Lecturer |

- | | |
|----------------------|----------|
| 16. M. Ananthi, B.E. | Lecturer |
|----------------------|----------|

NON TEACHING :

- | | |
|-------------------------------------|----------------|
| 1. M. Ramesh, D.M.E.,PGDCA.,BCA. | Lab Technician |
| 2. M. Thulasimani, D. Co-op.,D.C.A. | Lab Technician |
| 3. R. Satheeskumar, B.Sc.,B.Ed. | Lab Technician |

DEPARTMENT OF INFORMATION TECHNOLOGY :

- | | |
|--|------------------|
| 1. C. Karthikeyan, M.Tech.,MSc.,M.Phil.,PG.D.C.A.,M.I.S.T.E. | Professor & Head |
| 2. M. Shanmugapriya, M.Tech.,M.Sc.,M.Phil.,M.I.S.T.E. | Lecturer |
| 3. G. Arun, M.E.,M.I.S.T.E. | Lecturer |
| 4. M. Saravanaprabhu, M.Tech. | Lecturer |
| 5. P. Abilaash, B.E. | Lecturer |

NON TEACHING :

- | | |
|---------------------|----------------|
| 1. R. Sundar, B.Sc. | Lab Technician |
| 2. Vadivel, B.Sc. | Lab Technician |

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING :

- | | |
|--|-----------------------|
| 1. P. Selvan, M.E.,M.I.S.T.E.,(pursuing Ph.D.) | Asst.Professor & Head |
| 2. D. Sabapathi, M.S.,M.I.S.T.E.,(pursuing Ph.D.) | Asst.Professor |
| 3. R. Muthukumar, M.E.,M.I.S.T.E.,(pursuing Ph.D.) | Senior Lecturer |
| 4. S. Poornima, M.E.,M.I.S.T.E. | Lecturer |
| 5. B. Lalitha, M.E.,M.I.S.T.E. | Lecturer |
| 6. R. Palanisamy, M.E.,M.I.S.T.E. | Lecturer |
| 7. P. Manikandan, M.E.,M.I.S.T.E. | Lecturer |
| 8. K.B. Manikandan, M.E.,M.I.S.T.E. | Lecturer |
| 9. G. Mahendran, M.E.,M.I.S.T.E. | Lecturer |
| 10. K. Nallasamy, M.E.,M.I.S.T.E. | Lecturer |
| 11. V. Vanitha, B.E.,M.I.S.T.E. | Lecturer |
| 12. A. Sakthivel, M.E.,M.I.S.T.E. | Lecturer |
| 13. N. Vijayakumar, M.E.,M.I.S.T.E. | Lecturer |

NON TEACHING :

- | | |
|--------------------------------|----------------|
| 1. M. Ramasamy, D.E.E.E. | Lab Technician |
| 2. R. Gopalsamy, D.E.E.E. | Lab Technician |
| 3. S. Gopalakrishnan, I.T.I. | Electrician |
| 4. M. Ramasamy, D.E.E.E. | Lab Technician |
| 5. D. Mohanasundaram, I.T.I. | Plumber |
| 6. R. Muthurajdavidson, I.T.I. | Electrician |

OFFICERS INCHARGE

Rotaract Club :

S. Senthilvelavan, M.Sc.,M.Phil.,B.Ed.,PGDCA.,M.I.S.T.E.,(pursuing Ph.D.) Staff Co - Ordinator

Fine Arts Club :

Dr. S.K. Krishna, M.Sc.,M.Phil.,M.Ed.,Ph.D.,M.I.S.T.E. Co - Ordinator

Leo Club :

Dr. S.K. Krishna, M.Sc.,M.Phil.,M.Ed.,Ph.D.,M.I.S.T.E. Co - Ordinator

Red Ribbon Club :

P. Joseph, M.Sc.,M.Phil.,M.I.S.T.E.,(pursuing Ph.D.) Programme Officer

Youth Red Cross :

P. Joseph, M.Sc.,M.Phil.,M.I.S.T.E.,(pursuing Ph.D.) Programme Officer

National Service Scheme :

S. Senthilvelavan, M.Sc.,M.Phil.,B.Ed.,PGDCA.,M.I.S.T.E.,(pursuing Ph.D.) Programme Officer

Blood Donors Club :

R. Mohan, M.E.,M.I.S.T.E.,M.I.E.T.E. Programme Officer

Driving School :

P. Vetrivel, M.E. Incharge

7. L. Dinesh kumar, M.E.,M.I.S.T.E. Lecturer
8. M. Loganathan, M.E.,M.I.S.T.E. Lecturer
9. G. Prakash, B.E. Lecturer
10. C. Sivaraj, B.E. Lecturer
11. P. Tamilselvan, B.E. Lecturer
12. M. Babu, M.B.A.,M.I.S.T.E. Lecturer

NON TEACHING :

1. J. Deivasigamani, I.T.I.,M.A. Lab Technician
2. A. Nagaraj, I.T.I. Lab Technician
3. T. Prakash, I.T.I. Lab Technician
4. R. Selvan, I.T.I. Lab Technician
5. S. Gunasekaran, D.M.E. Lab Technician
6. T. Gopal, I.T.I. Lab Technician
7. S. Annadurai, I.T.I. Lab Technician

DEPARTMENT OF MANAGEMENT STUDIES :

1. V. Ravi kumar, M.B.A.,M.Phil.,M.I.S.T.E.,(pursuing Ph.D.) Lecturer
2. C. Lavanya, M.B.A.,M.I.S.T.E.,(pursuing M.Phil.) Lecturer
3. S. Sridevi, M.B.A.,M.I.S.T.E.,(pursuing M.Phil.) Lecturer
4. S. Arunkumar, M.B.A.,M.I.S.T.E.,(pursuing Ph.D.) Lecturer
5. K.Umashankari, M.B.A.,(pursuing M.Phil.) Lecturer
6. D. Manikandan, M.B.A. Lecturer
7. U. Dhanalakshmi, M.B.A. Lecturer

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS :

1. C. Karthikeyan, M.Tech.,MSc.,M.Phil.,PG.D.C.A.,M.I.S.T.E. Professor & Head
2. D. Viswanathan, M.C.A.,M.Phil.,M.I.S.T.E. Lecturer
3. M. Shanmuga vadivu, M.C.A.,M.Phil.,M.I.S.T.E. Lecturer
4. K. Lakshmi, M.C.A.,M.Phil.,M.I.S.T.E. Lecturer

NON TEACHING :

1. P. Gopi, D.C.S.E.,(pursuing B.E) Lab Technician
2. B. Baby, (pursuing B.Sc) Lab Technician

DEPARTMENT OF PHYSICAL EDUCATION:

1. J. Justin Bruce, B.A.,M.P.Ed.,M.Phil. Director of Physical Education
2. K. Sampath Kumar Marker

LIBRARY :

- | | |
|--|-------------------|
| 1. C. Ramesh, M.Sc.,B.Ed.,M.L.I.S.,M.Phil. | Librarian |
| 2. A. Mehala, M.A.,M.L.I.S.,M.Phil. | Asst. Librarian |
| 3. A. Vasudevan, B.Com.,M.L.I.S.,M.Phil. | Library Assistant |
| 4. R. Karthika, B.Com(C.A.) | Computer Operator |
| 5. V.R. Balamurugan, B.A. | Library Assistant |

DISCIPLINARY COMMITTEE :

- | | |
|---|--------|
| 1. Dr. K.Palaniswamy, Ph.D. | Member |
| 2. C. Karthikeyan, M.Tech.,MSc.,M.Phil.,M.Ed.,M.Phil.,P.G.D.C.A.,M.I.S.T.E. | Member |
| 3. S. Shanmugasundaram, M.E.,M.I.E.,M.I.S.T.E.(pursuing Ph.D.) | Member |
| 4. P. Selvan, M.E.,M.I.S.T.E.(pursuing Ph.D.) | Member |
| 5. S. Senthilvelavan, M.Sc.,M.Phil.,B.Ed.,PGDCA.,M.I.S.T.E.(pursuing Ph.D.) | Member |
| 6. M.P. Thiruvenkatasuresh, M.E.,M.I.S.T.E. | Member |
| 7. S. Ravi, B.E.,M.Tech.,M.I.S.T.E.(pursuing Ph.D.) | Member |
| 8. K.G. Parthiban, M.E.,M.B.A.,M.I.S.T.E.,M.I.E.T.E.(pursuing Ph.D.) | Member |

HOSTELS :

- | | |
|---|---------------|
| 1. Dr. K.Palaniswamy, Ph.D. | Chairman |
| 2. K.G. Parthiban, M.E.,M.B.A.,M.I.S.T.E.,M.I.E.T.E.,(pursuing Ph.D.) | Deputy Warden |
| 3. S. Arulraj, B.E. | Deputy Warden |
| 4. T. Maheswaran, B.E.,M.I.S.T.E. | Deputy Warden |
| 5. K.Umashankari, M.B.A.,(pursuing M.Phil.) | Deputy Warden |
| 6. V.Mathiazhagan, M.E. | Deputy Warden |
| 7. P.G.Aswathi, B.E. | Deputy Warden |

OFFICERS INCHARGE**Examinations :**

S. Senthilvelavan, M.Sc.,M.Phil.,B.Ed.,PGDCA.,M.I.S.T.E.,(pursuing Ph.D.) Incharge

Placement and Training Cell :

K.G. Parthiban, M.E.,M.B.A.,M.I.S.T.E.,M.I.E.T.E.,(pursuing Ph.D.) Placement Officer

Entrepreneur Development Cell :

V. Ravi kumar, M.B.A.,M.Phil. Incharge

ISTE Staff Chapter :

S. Ravi, B.E.,M.Tech.,M.I.S.T.E.,(pursuing Ph.D.) Secretary

IEEE Student Branch :

D. Sabapathi, M.S.,M.I.S.T.E.,(pursuing Ph.D.) Branch Counselor

IETE Student Forum :

K.G. Parthiban, M.E.,M.B.A.,M.I.S.T.E.,M.I.E.T.E.,(pursuing Ph.D.) Co - Ordinator

IPE :

L. Dineshkumar, M.E. Co - Ordinator

Computer Society of India :

C. Karthikeyan, M.Tech.,MSc.,M.Phil.,P.G.D.C.A.,M.I.S.T.E. Co - Ordinator

M.P. Thiruvenkatasuresh, M.E.,M.I.S.T.E. Incharge

P. Selvan, M.E.,M.I.S.T.E.,(pursuing Ph.D.) Incharge

Alumni :

A. Gopalan, M.E.,M.I.S.T.E.,(pursuing Ph.D.) Incharge

Maths Club :

S. Senthilvelavan, M.Sc.,M.Phil.,B.Ed.,PGDCA.,M.I.S.T.E.,(pursuing Ph.D.) Staff Co - Ordinator

Energy Club :

M. Loganathan, M.E. Staff Co - Ordinator

SEMESTER - V

Applicable to the students admitted from the academic year 2009 - 2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Irrigation Engineering	20	80	100	50
	Railways & Airport Engineering	20	80	100	50
	Water Supply Engineering	20	80	100	50
	Structural Analysis - I	20	80	100	50
	Foundation Engineering	20	80	100	50
	Basic Structural Design	20	80	100	50

PRACTICAL

	Environmental Engineering Laboratory	20	80	100	50
	Soil Mechanics Laboratory	20	80	100	50
	Communication Skills & Technical Seminar	20	80	100	50

SEMESTER - VI

Applicable to the students admitted from the academic year 2009 - 2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Remote Sensing and GIS	20	80	100	50
	Design of RC Elements	20	80	100	50
	Structural Analysis - II	20	80	100	50
	Design of Steel Structures	20	80	100	50
	Waste water Engineering	20	80	100	50
	Elective - I	20	80	100	50

PRACTICAL

	Concrete and Highway Laboratory	20	80	100	50
	Irrigation and Environmental Engineering Drawing	20	80	100	50
	Presentation Skills and Techniques	-	-	-	-

ADMINISTRATIVE STAFF

- | | |
|--|--------------------------------|
| 1. M. Govindarajan, B.Com. | A.O. |
| 2. P. Prakash, B.Com.(pursuing M.Com.) | Junior Assistant |
| 3. S.R.S.K. Pandiyan, M.A.,D.L.L. | Cashier |
| 4. P. Sivaraman, B.Com.(pursuing M.Com.) | Junior Assistant |
| 5. S. Kanthimathi, B.A.,BLIS.,P.G.D.C.A.,(pursuing M.A.) | Junior Assistant |
| 6. T. Nagamani, B.Com.,D.F.A. | Junior Assistant |
| 7. P.S. Murugesan | Electrician |
| 8. E. Boopathy kannan | Hostel Assistant |
| 9. N. Janaki | Telephone Operator |
| 10. V.S. Sengottaian, D.C.E. | Campus Supervisor |
| 11. K. Sakthivel | Vehicle Maintenance Supervisor |
| 12. N. Venkatachalam | Office Assistant |
| 13. P. Selvaraju | Office Assistant |
| 14. S. Balasubramanian | Office Assistant |
| 15. M. Karthikeyan | Office Assistant |

DRIVERS

- | | |
|-------------------------|--------|
| 1. M.S. Duraisamy | Driver |
| 2. K. Vinayakumar | Driver |
| 3. E. Venkatachalapathy | Driver |
| 4. C. Vellaichamy | Driver |
| 5. K. Murugan | Driver |

B.E. CIVIL ENGINEERING

CURRICULUM SEMESTER - I

Applicable to the students admitted from the academic year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020001	Technical English - I	20	80	100	50
080030001	Mathematics - I	20	80	100	50
080040001	Engineering Physics - I	20	80	100	50
080010001	Engineering Chemistry - I	20	80	100	50
080120001	Engineering Graphics	20	80	100	50
080230001	Fundamentals of Computing and Computer Programming	20	80	100	50

PRACTICAL

080230002	Computer Practice Laboratory - I	20	80	100	50
080510001	Engineering Practice Laboratory	20	80	100	50
	* Physics & Chemistry Laboratory	-	-	50	-

SEMESTER - II

Applicable to the students admitted from the academic year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020003	Technical English - II	20	80	100	50
080030004	Mathematics - II	20	80	100	50
080040002	Engineering Physics - II	20	80	100	50
080010002	Engineering Chemistry - II	20	80	100	50
080290007	Basic Electrical & Electronics Engineering	20	80	100	50
080510002	Engineering Mechanics	20	80	100	50

PRACTICAL

080230006	Computer Practice Laboratory - II	20	80	100	50
080640001	Physics & Chemistry Laboratory	20	80	100	50
080290004	Computer Aided Theory & Practice Modelling Lab	20	80	100	50

SEMESTER - III

Applicable to the students admitted from the academic year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MA 2211	Transforms & Partial Differential Equations	20	80	100	50
GE 2021	Environmental Science and Engineering	20	80	100	50
AG 2211	Applied Geology	20	80	100	50
CE 2201	Mechanics of Solids	20	80	100	50
CE 2202	Mechanics of Fluids	20	80	100	50
CE 2203	Construction Techniques, Equipment & Practice	20	80	100	50
CE 2204	Surveying - I	20	80	100	50

PRACTICAL

CE 2207	Survey Practical -I	20	80	100	50
CE 2208	Computer Aided Building Drawing	20	80	100	50

SEMESTER - IV

Applicable to the students admitted from the academic year 2010-2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MA 2264	Numerical Methods	20	80	100	50
CE 2251	Soil Mechanics	20	80	100	50
CE 2252	Strength of Materials	20	80	100	50
CE 2253	Applied Hydraulic Engineering	20	80	100	50
CE 2254	Surveying - II	20	80	100	50
CE 2255	Highway Engineering	20	80	100	50

PRACTICAL

CE 2257	Strength of Materials Laboratory	20	80	100	50
CE 2258	Hydraulic Engineering Laboratory	20	80	100	50
CE 2259	Survey Practical - II	20	80	100	50

SEMESTER - VII

Applicable to the students admitted from the academic year 2008 - 2009 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Design of Reinforced Concrete Structures	20	80	100	50
	Estimation and Valuation	20	80	100	50
	Construction Management	20	80	100	50
	Concrete Technology	20	80	100	50
	Elective - II	20	80	100	50
	Elective - III	20	80	100	50

PRACTICAL

	Computer Aided Design & Drafting	20	80	100	50
	Design Project	-	-	100	50

SEMESTER - VIII

Applicable to the students admitted from the academic year 2008 - 2009 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Earthquake Resistant Structures	20	80	100	50
	Building Services	20	80	100	50
	Elective - IV	20	80	100	50

PRACTICAL

	Project Work	-	-	200	100
--	--------------	---	---	-----	-----

LIST OF ELECTIVES**SEMESTER - VI**

S.No.	Sub. Code	Subjects
1.		Hydrology
2.		Electronic Surveying
3.		Probability and Statistics
4.		Professional Ethics and Human Values
5.		Traffic Engineering and Management
6.		Housing Planning and Management

SEMESTER - VII

S.No.	Sub. Code	Subjects
1.		Finite Element Techniques
2.		Prestressed Concrete
3.		Bridge Structures
4.		Storage Structures
5.		Tall Buildings
6.		Structural Dynamics
7.		Prefabricated Structures
8.		Computer Aided Design of Structures
10.		Industrial Structures
11.		Introduction to Soil Dynamics and machine Foundations
12.		Smart materials and Smart Structures
13.		Disaster Resistant Structures
14.		Repair and Rehabilitation of Structures

SEMESTER - VIII

S.No.	Sub. Code	Subjects
1.		Ground Water Engineering
2.		Management of Irrigation Systems
3.		Coastal Zone Management
4.		Water Resources Engineering
5.		Ground improvement Techniques
6.		Environmental Impact Assessment of Civil Engineering Projects
7.		Industrial Waste Management

LIST OF ELECTIVES**SEMESTER - VIII**

S.No.	Sub. Code	Subjects
8.		Air Pollution Management
9.		Concrete Technology
10.		Project Formulation and Appraisal
11.		Transportation Systems Planning
12.		Contract Laws and Regulations
13.		Municipal Solid Waste Management

SEMESTER - VII

For the Candidates admitted during the year 2008 - 2009 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Artificial Intelligence	20	80	100	50
	Cryptography and Network Security	20	80	100	50
	Internet Programming	20	80	100	50
	Principles of Compiler Design	20	80	100	50
	Elective - II	20	80	100	50
	Elective - III	20	80	100	50

PRACTICAL

	Compiler Design Lab	20	80	100	50
	Internet Programming Lab	20	80	100	50
	System Software Lab	20	80	100	50

SEMESTER - VIII

For the Candidates admitted during the year 2008 - 2009 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Open Source Tools and Components	20	80	100	50
	Elective - IV	20	80	100	50
	Elective - V	20	80	100	50

PRACTICAL

	Project Work	40	160	200	100
--	--------------	----	-----	-----	-----

B.E. COMPUTER SCIENCE AND ENGINEERING**CURRICULUM SEMESTER - I**

For the Candidates admitted during the year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020001	Technical English - I	20	80	100	50
080030001	Mathematics - I	20	80	100	50
080040001	Engineering Physics - I	20	80	100	50
080010001	Engineering Chemistry - I	20	80	100	50
080120001	Engineering Graphics	20	80	100	50
080230001	Fundamentals of Computing and Programming	20	80	100	50

PRACTICAL

080230002	Computer Practice Laboratory - I	20	80	100	50
080510001	Engineering Practices Laboratory	20	80	100	50
	* Physics & Chemistry Laboratory	-	-	50	-

SEMESTER - II

For the Candidates admitted during the year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020003	Technical English - II	20	80	100	50
080030004	Mathematics - II	20	80	100	50
080040002	Engineering Physics - II	20	80	100	50
080010002	Engineering Chemistry - II	20	80	100	50
080290007	Electric Circuits & Electron Devices	20	80	100	50
080510002	Basic Civil & Mechanical Engineering	20	80	100	50

PRACTICAL

080230006	Computer Practice Laboratory - II	20	80	100	50
080640001	Physics & Chemistry Laboratory	20	80	100	50
080290004	Circuits and Devices Laboratory	20	80	100	50

SEMESTER - III

For the Candidates admitted during the year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080100008	Transforms and partial Differential Equations	20	80	100	50
080230004	Data Structures	20	80	100	50
080230012	Digital Principles and Systems Design	20	80	100	50
080230004	Object Oriented Programming	20	80	100	50
080230008	Analog and Digital Communication	20	80	100	50
080100016	Environmental Science and Engineering	20	80	100	50

PRACTICAL

080230009	Digital Lab	20	80	100	50
080230010	Data Structures Lab	20	80	100	50
080230011	Object Oriented Programming Lab	20	80	100	50

SEMESTER - IV

For the Candidates admitted during the year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080250008	Probability and Queuing Theory	20	80	100	50
080230013	Design and Analysis of Algorithms	20	80	100	50
080250010	Microprocessor and Micro Controller	20	80	100	50
080250011	Computer Organization and Architecture	20	80	100	50
080250012	Operating Systems	20	80	100	50
080250013	Data base Management Systems	20	80	100	50

PRACTICAL

080230014	Operating Systems Lab	20	80	100	50
080230015	Data base Management Systems Lab	20	80	100	50
080230016	Microprocessor Lab	20	80	100	50

SEMESTER - V

For the Candidates admitted during the year 2009 - 2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080230017	Discrete Mathematics	20	80	100	50
080230018	PC Hardware and Trouble Shooting	20	80	100	50
080230019	Software Engineering	20	80	100	50
080230020	Formal Language and Automata Theory	20	80	100	50
080230021	Java Programming	20	80	100	50
080230022	Computer Networks	-	-	-	-

PRACTICAL

080230023	Software Engineering Lab	20	80	100	50
080230024	Java Programming Lab	20	80	100	50
080230025	Computer Networks Lab	20	80	100	50

SEMESTER - VI

For the Candidates admitted during the year 2009 - 2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
0802300026	Theory of Computation	20	80	100	50
0802300027	Open Source Software	20	80	100	50
0802300028	Object Oriented System Design	20	80	100	50
0802300029	Numerical Methods	20	80	100	50
0802300030	Computer Graphics	20	80	100	50
	Elective - I -	-	-	-	

PRACTICAL

0802300031	Open Source Lab	20	80	100	50
0802300032	Object Oriented System Lab	20	80	100	50
0802300033	Computer Graphics Lab	20	80	100	50

SEMESTER - III

Applicable to the students admitted from the academic year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MA 2211	Transforms & Partial Differential Equations	20	80	100	50
EE 2201	Measurements & Instrumentation	20	80	100	50
EE 2202	Electromagnetic Theory	20	80	100	50
GE 2211	Environmental Science and Engineering	20	80	100	50
EE 2203	Electronic Devices & Circuits	20	80	100	50
EE 2204	Data Structures and Algorithms	20	80	100	50

PRACTICAL

EE 2207	Electron Devices & Circuits Lab	20	80	100	50
EE 2209	Data Structures and Algorithms Lab	20	80	100	50
EE 2208	Measurements & Instrumentation Lab	20	80	100	50

SEMESTER - IV

Applicable to the students admitted from the academic year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MA 2264	Numerical Methods	20	80	100	50
EE 2251	Electrical Machines - I	20	80	100	50
EE 2252	Power Plant Engineering	20	80	100	50
EE 2253	Control Systems	20	80	100	50
EE 2254	Linear Integrated Circuits and Applications	20	80	100	50
EE 2255	Digital Logic Circuits	20	80	100	50

PRACTICAL

EE 2257	Control Systems Laboratory	20	80	100	50
EE 2258	Linear and Digital Integrated Circuits Lab	20	80	100	50
EE 2259	Electrical Machines Laboratory - I	20	80	100	50

LIST OF ELECTIVES**ELECTIVE - I**

S.No.	Subjects
1.	Embedded Systems
2.	VLSI Design
3.	Visual Programming
4.	Optimization Techniques
5.	Professional Ethics
6.	Mobile Computing
7.	Management Information Systems
8.	Middleware Technology

ELECTIVE - II, III

S.No.	Subjects
1.	Software Testing
2.	Software Project Management
3.	Grid Computing
4.	Distributed Computing
5.	Parallel Processing
6.	Soft Computing
7.	ADHOC and Sensor Networks
8.	Data Warehousing and Data Mining
9.	Client Server Computing
10.	Real Time Systems
11.	Total Quality Management

LIST OF ELECTIVES

ELECTIVE - IV, V

S.No.	Subjects
1.	Digital Image Processing
2.	natural Language Processing
3.	System Modeling and Simulation
4.	Software Quality Management
5.	High Speed Networks
6.	C# & .Net Framework
7.	Network Programming and management
8.	Enterprise Resource Planning
9.	Information Security
10.	Cloud Computing
11.	Real Time Systems
12.	Semantic Web
13.	Service Oriented Architecture
14.	Disaster Management

B.E. ELECTRICAL AND ELECTRONICS ENGINEERING

CURRICULUM SEMESTER - I

Applicable to the students admitted from the academic year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020001	Technical English - I	20	80	100	50
080030001	Mathematics - I	20	80	100	50
080040001	Engineering Physics - I	20	80	100	50
080010001	Engineering Chemistry - I	20	80	100	50
080120001	Engineering Graphics	20	80	100	50
080230001	Fundamentals of Computing and Computer Programming	20	80	100	50

PRACTICAL

080230002	Computer Practice Laboratory - I	20	80	100	50
080510001	Engineering Practice Laboratory	20	80	100	50
	* Physics & Chemistry Laboratory	-	-	50	-

SEMESTER - II

For the Candidates admitted during the year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020003	Technical English - II	20	80	100	50
080030004	Mathematics - II	20	80	100	50
080040002	Engineering Physics - II	20	80	100	50
080010002	Engineering Chemistry - II	20	80	100	50
080290007	Circuit Theory	20	80	100	50
080510002	Basic Civil & Mechanical Engineering	20	80	100	50

PRACTICAL

080230006	Computer Practice Laboratory - II	20	80	100	50
080640001	Physics & Chemistry Laboratory	20	80	100	50
080290004	Electrical Circuits Laboratory	20	80	100	50

B.E. ELECTRONICS & COMMUNICATION ENGINEERING**CURRICULUM SEMESTER - I**

Applicable to the students admitted from the academic year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020001	Technical English - I	20	80	100	50
080030001	Mathematics - I	20	80	100	50
080040001	Engineering Physics - I	20	80	100	50
080010001	Engineering Chemistry - I	20	80	100	50
080120001	Engineering Graphics	20	80	100	50
080230001	Fundamentals of Computing and Computer Programming	20	80	100	50

PRACTICAL

080230002	Computer Practice Laboratory - I	20	80	100	50
080510001	Engineering Practice Laboratory	20	80	100	50
	* Physics & Chemistry Laboratory	-	-	50	-

SEMESTER - II

For the Candidates admitted during the year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020003	Technical English - II	20	80	100	50
080030004	Mathematics - II	20	80	100	50
080040002	Engineering Physics - II	20	80	100	50
080010002	Engineering Chemistry - II	20	80	100	50
080290007	Electric Circuits & Electron Devices	20	80	100	50
080510002	Basic Civil & Mechanical Engineering	20	80	100	50

PRACTICAL

080230006	Computer Practice Laboratory - II	20	80	100	50
080640001	Physics & Chemistry Laboratory	20	80	100	50
080290004	Circuits and Devices Laboratory	20	80	100	50

SEMESTER - V

Applicable to the students admitted from the academic year 2009-2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Network Analysis and Synthesis	20	80	100	50
	Electrical Machines - II	20	80	100	50
	Transmission and Distribution	20	80	100	50
	Object Oriented Programming	20	80	100	50
	Microprocessor and Microcontrollers	20	80	100	50
	Communication Engineering	20	80	100	50

PRACTICAL

	Electrical Machines Laboratory - II	20	80	100	50
	Object Oriented Programming Lab	20	80	100	50
	Microprocessor and Microcontrollers Lab	20	80	100	50

SEMESTER - VI

Applicable to the students admitted from the academic year 2009-2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Principles of Management	20	80	100	50
	Electrical Machine Design	20	80	100	50
	Power Electronics	20	80	100	50
	Power System Analysis and Stability	20	80	100	50
	Digital signal Processing	20	80	100	50
	Computer Architecture	20	80	100	50

PRACTICAL

	Power Electronics Laboratory	20	80	100	50
	Power System Simulation Lab	20	80	100	50
	Digital Signal Processing Lab	20	80	100	50

SEMESTER - VII

Applicable to the students admitted from the academic year 2008-2009 onwards

THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Disaster Management	20	80	100	50
	Power System Protection and Switchgear	20	80	100	50
	Electric Drives and Control	20	80	100	50
	Embedded Systems	20	80	100	50
	Elective - I	20	80	100	50
	Elective - II	20	80	100	50
PRACTICAL					
	Electric Drives and Control Lab	20	80	100	50
	Electronics Design Laboratory	20	80	100	50

SEMESTER - VIII

Applicable to the students admitted from the academic year 2008-2009 onwards

THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Electric Power Utilization and Energy Auditing	20	80	100	50
	Professional Ethics	20	80	100	50
	Elective - III	20	80	100	50
	Elective - IV	20	80	100	50
PRACTICAL					
	Project Viva - Voce	100	100	200	100

LIST OF ELECTIVES**GROUP A (For VII SEMESTER)**

S.No.	Sub. Code	Subjects
1.		VLSI Design
2.		Neural Networks and Fuzzy Systems
3.		Power Quality Engineering
4.		Power System Operation and Control (Elective-1)
5.		Total Quality Management
6.		Computer Networks (Elective-2)
7.		Virtual Instrumentation
8.		Computer Aided Analysis and Design of Electrical Apparatus
9.		Electrical System Design and Estimation
10.		Microprocessor based System Design

LIST OF ELECTIVES**GROUP B (For VIII SEMESTER)**

S.No.	Sub. Code	Subjects
1.		High Voltage Engineering
2.		Modern Control Engineering
3.		Special Electrical Machines
4.		Digital Image Processing
5.		Renewable Energy Sources
6.		Medical Instrumentation
7.		Optical Communications
8.		Robotics and Automation
9.		Artificial Intelligence and Expert Systems
10.		HVDC Transmission

LIST OF ELECTIVES

SEMESTER - VI

S.No.	Sub. Code	Subjects
1.		Medical Electroics
2.		Operating Systems
3.		Power Electronics
4.		Speech Processing
5.		Object Oriented Programming
6.		Numerical Methods & Linear Programming
7.		Network Analysis and Synthesis
8.		Neural Networks and Applications
9.		Digital Control System

SEMESTER - VII

S.No.	Sub. Code	Subjects
1.		Advanced Microprocessor
2.		Internet and JAVA
3.		Computer Hardware and Interfacing
4.		Advanced Digital Signal Processing
5.		Electro Magnetics Interference and Compatibility
6.		High Speed Networks
7.		Device Modeling
8.		Fuzzy Systems & Engineering Applications
9.		Professional Ethics and Human Values
10.		RF MEMS
11.		RF Circuit Design
12.		Nano Electronics

SEMESTER - III

Applicable to the students admitted from the academic year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MA 2211	Transforms and Partial Differential Equations	20	80	100	50
EC 2201	Electrical Engineering	20	80	100	50
EC 2202	Data Structures & Object Oriented Programming in C++	20	80	100	50
EC 2203	Digital Electronics	20	80	100	50
EC 2204	Signals and Systems	20	80	100	50
EC 2205	Electronic Circuits - I	20	80	100	50

PRACTICAL

EC 2207	Digital Electronics Lab	20	80	100	50
EC 2208	Electronic Circuits - I Lab	20	80	100	50
EC 2209	Data Structures & Object Oriented Programming Lab	20	80	100	50

SEMESTER - IV

Applicable to the students admitted from the academic year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
EC 2261	Probability and Random Processes	20	80	100	50
EC 2251	Electronic Circuits II	20	80	100	50
EC 2252	Communication Theory	20	80	100	50
EC 2253	Electromagnetic Fields	20	80	100	50
EC 2254	Linear Integrated Circuits	20	80	100	50
EC 2255	Control Systems	20	80	100	50

PRACTICAL

EC 2257	Electronics Circuits II & Simulation Lab	20	80	100	50
EC 2258	Linear Integrated Circuit Lab	20	80	100	50
EC 2259	Electrical Engineering & Control System Lab	20	80	100	50

SEMESTER - V

Applicable to the students admitted from the academic year 2009-2010 onwards

THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Principles of Management	20	80	100	50
	Measurements and Instruments	20	80	100	50
	Digital Signal Processing	20	80	100	50
	Microprocessors and Applications	20	80	100	50
	Transmission Lines & Wave Guides	20	80	100	50
	Computer Networks	20	80	100	50
PRACTICAL					
	Communication Skills & Personality Development	20	80	100	50
	Digital Signal Processing Lab	20	80	100	50
	Networks Lab	20	80	100	50

SEMESTER - VI

Applicable to the students admitted from the academic year 2009-2010 onwards

THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	VLSI Design	20	80	100	50
	Digital Communication	20	80	100	50
	Micro Controllers & RISC Architecture	20	80	100	50
	Antenna and Wave Propagation	20	80	100	50
	Digital Image Processing	20	80	100	50
	Elective - I	20	80	100	50
PRACTICAL					
	Analog and Digital Communication System Lab	20	80	100	50
	VLSI Lab	20	80	100	50
	Microprocessor and Micro Controller Lab	20	80	100	50

SEMESTER - VII

Applicable to the students admitted from the academic year 2008-2009 onwards

THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Embedded Systems	20	80	100	50
	Television and Video Engineering	20	80	100	50
	Optical Communication	20	80	100	50
	Microwave Engineering	20	80	100	50
	Elective - II	20	80	100	50
	Elective - III	20	80	100	50
PRACTICAL					
	Electronic System Design Lab	20	80	100	50
	Optical and Microwave Lab	20	80	100	50
	Project Phase - I'	20	80	100	50

SEMESTER - VIII

Applicable to the students admitted from the academic year 2008-2009 onwards

THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Cellular and mobile Communication	20	80	100	50
	Disaster Management	20	80	100	50
	Elective - IV	20	80	100	50
	Elective - V	20	80	100	50
PRACTICAL					
	Project Work - Phase - II	100	100	200	100
	Modeling and Simulation Lab	50	50	100	50
* Project Phase - I 50% of Marks					

SEMESTER - V

Applicable to the students admitted from the academic year 2009-2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Thermal Engineering	20	80	100	50
	Computer Aided Manufacturing	20	80	100	50
	Design of Machine Elements	20	80	100	50
	Dynamics of Machinery	20	80	100	50
	Hydraulic & Pneumatic Systems	20	80	100	50
	Composite Materials	20	80	100	50

PRACTICAL

	Thermal Engineering Lab	20	80	100	50
	Kinematics & Dynamics Lab	20	80	100	50
	Electronics & Microprocessors Lab	20	80	100	50

SEMESTER - VI

Applicable to the students admitted from the academic year 2009-2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Finite Element Analysis	20	80	100	50
	Design of Transmission System	20	80	100	50
	Automobile Engineering	20	80	100	50
	Power Plant Engineering	20	80	100	50
	Gas Dynamics and Jet Propulsion	20	80	100	50
	Engineering Economics and Finance	20	80	100	50

PRACTICAL

	Computer Aided Manufacturing Lab	20	80	100	50
	Simulation & Analysis Laboratory	20	80	100	50
	Heat Power Laboratory	20	80	100	50
	Comprehension Laboratory and Mini Project	20	80	100	50

LIST OF ELECTIVES**SEMESTER VIII**

S.No.	Sub. Code	Subjects
1.		Wireless networks
2.		Telecommunication Switching and Networks
3.		Satellite Communication
4.		Advanced Electronic System Design
5.		Optoelectronic Devices
6.		Telecommunication System Modeling and Simulation
7.		Radar and Navigational Aids
8.		Remote Sensing
9.		Engineering Acoustics
10.		Intellectual Property Rights
11.		Network Security
12.		Microwave Integrated Circuits Design
13.		Network Processors
14.		Genetic Algorithms
15.		Arm System Architecture and Applications
16.		Total Quality Management
17.		Consumer & Entertainment Electronics Engineering
18.		Mobile Adhoc Networks

B.E. MECHANICAL ENGINEERING

CURRICULUM SEMESTER - I

Applicable to the students admitted from the academic year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020001	Technical English - I	20	80	100	50
080030001	Mathematics - I	20	80	100	50
080040001	Engineering Physics - I	20	80	100	50
080010001	Engineering Chemistry - I	20	80	100	50
080120001	Engineering Graphics	20	80	100	50
080230001	Fundamentals of Computing and Computer Programming	20	80	100	50

PRACTICAL

080230002	Computer Practice Laboratory - I	20	80	100	50
080510001	Engineering Practice Laboratory	20	80	100	50
	* Physics & Chemistry Laboratory	-	-	50	-

SEMESTER - II

Applicable to the students admitted from the academic year 2011-2012 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020003	Technical English - II	20	80	100	50
080030004	Mathematics - II	20	80	100	50
080040002	Engineering Physics - II	20	80	100	50
080010002	Engineering Chemistry - II	20	80	100	50
080290007	Basic Electrical & Electronics Engineering	20	80	100	50
080510002	Engineering Mechanics	20	80	100	50

PRACTICAL

080230006	Computer Practice Laboratory - II	20	80	100	50
080640001	Physics & Chemistry Laboratory	20	80	100	50
080290004	Computer Aided Practice & Modelling Lab	20	80	100	50

SEMESTER - III

Applicable to the students admitted from the academic year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MA 2211	Transforms & Partial Differential Equations	20	80	100	50
EE 2201	Manufacturing Technology - I	20	80	100	50
ME 2202	Engineering Thermodynamics	20	80	100	50
ME 2203	Kinematics of Machinery	20	80	100	50
ME 2204	Fluid Mechanics and Machinery	20	80	100	50
ME 2205	Electrical Drives and Control	20	80	100	50

PRACTICAL

ME 2207	Manufacturing Technology Lab - I	20	80	100	50
ME 2209	Fluid Mechanics and Machinery Lab	20	80	100	50
ME 2208	Electrical Engineering Lab	20	80	100	50

SEMESTER - IV

Applicable to the students admitted from the academic year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MA 2266	Statistics and Numerical Methods	20	80	100	50
ME 2251	Heat and Mass Transfer	20	80	100	50
ME 2252	Manufacturing Technology - II	20	80	100	50
ME 2253	Engineering Materials & Metallurgy	20	80	100	50
ME 2254	Strength of Materials	20	80	100	50
ME 2255	Electronics and Microprocessor	20	80	100	50

PRACTICAL

ME 2258	Manufacturing Technology Lab - II	20	80	100	50
ME 2256	Strength of Materials Lab	20	80	100	50
ME 2257	Computer Aided Machine Drawing Lab	20	80	100	50

B.Tech. INFORMATION TECHNOLOGY

CURRICULUM SEMESTER - I

Applicable to the students admitted from the academic year 2010-2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020001	Technical English - I	20	80	100	50
080030001	Mathematics - I	20	80	100	50
080040001	Engineering Physics - I	20	80	100	50
080010001	Engineering Chemistry - I	20	80	100	50
080120001	Engineering Graphics	20	80	100	50
080230001	Fundamentals of Computing and Computer Programming	20	80	100	50

PRACTICAL

080230002	Computer Practice Laboratory - I	20	80	100	50
080510001	Engineering Practice Laboratory	20	80	100	50
	* Physics & Chemistry Laboratory	-	-	50	-

SEMESTER - II

Applicable to the students admitted from the academic year 2010-2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
080020003	Technical English - II	20	80	100	50
080030004	Mathematics - II	20	80	100	50
080040002	Engineering Physics - II	20	80	100	50
080010002	Engineering Chemistry - II	20	80	100	50
080290007	Electric Circuits & Electron Devices	20	80	100	50
080510002	Basic Civil & Mechanical Engineering	20	80	100	50

PRACTICAL

080230006	Computer Practice Laboratory - II	20	80	100	50
080640001	Physics & Chemistry Laboratory	20	80	100	50
080290004	Circuits and Devices Laboratory	20	80	100	50

SEMESTER - VII

Applicable to the students admitted from the academic year 2008-2009 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Business Concepts	20	80	100	50
	Design of Jigs, Fixtures, Press Tools & Moulds	20	80	100	50
	Metrology & Measurements	20	80	100	50
	Mechatronics	20	80	100	50
	Elective - I	20	80	100	50
	Elective - II	20	80	100	50

PRACTICAL

	Metrology & Measurements	20	80	100	50
	Mechatronics Laboratory	20	80	100	50
	Technical Seminar	20	80	100	50
	Project Phase - I	20	80	100	50

SEMESTER - VIII

Applicable to the students admitted from the academic year 2008-2009 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Total Quality Management	20	80	100	50
	Elective - III	20	80	100	50
	Elective - IV	20	80	100	50
	Project Work	20	80	100	50

LIST OF ELECTIVES**SEMESTER VII**

S.No.	Sub. Code	Subjects
1.		Optimization Techniques
2.		Computational Fluid Dynamics
3.		Refrigeration & Air - Conditioning
4.		Internal Combustion Engines
5.		Turbo Machinery
6.		Industrial Tribology
7.		Design for Manufacture & Assembly
8.		Tool Design
9.		Management Information Systems
10.		Software Engineering
11.		Unconventional Machining Processes
12.		Industrial Robotics
13.		Micro Electro Mechanical System (MEMS)
14.		Facilities Planning and Design
15.		Vibration and Noise Control
16.		Design of Plastic Components

SEMESTER VIII

S.No.	Sub. Code	Subjects
1.		Alternative Energy Sources
2.		Cryogenic Engineering
3.		Nuclear Engineering
4.		Energy Conservation and Management
5.		Product Design, Development and Life Cycle Management
6.		Entrepreneurship Development
7.		Enterprise Resource Planning
8.		Production Planning & Cost Estimation
9.		Maintenance Engineering
10.		Industrial Safety

LIST OF ELECTIVES**SEMESTER VIII**

S.No.	Sub. Code	Subjects
11.		Professional Ethics & Human Values
12.		Rapid Prototyping, Tooling and Reengineering
13.		Six Sigma and Lean Manufacturing
14.		Project Management
15.		Logistics and Supply Chain Management

LIST OF ELECTIVES

ELECTIVE FOR VI SEMESTER

S.No.	Sub. Code	Subjects
1.		Resource Management Techniques
2.		UNIX Internals
3.		Multimedia Systems
4.		Data warehousing and Data Mining
5.		E - Commerce
6.		Advanced Database
7.		Intellectual Property Rights
8.		Indian Constitution and society

LIST OF ELECTIVES

ELECTIVE FOR VII SEMESTER

S.No.	Sub. Code	Subjects
1.		TCP/IP Design and implementation
2.		C# and .NET Framework
3.		Pervasive Computing
4.		Mainframe Technologies
5.		Neural Networks
6.		Service Oriented Architecture
7.		Grid Computing
8.		Advanced JAVA Programming
9.		Software Testing
10.		Cyber Law and Information Act

SEMESTER - III

Applicable to the students admitted from the academic year 2010-2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MA 2211	Transforms & Partial Differential Equations	20	80	100	50
CS 2203	Object Oriented Programming	20	80	100	50
CS 2202	Digital Principles and Systems Design	20	80	100	50
IT 2201	Data Structures and Algorithms	20	80	100	50
IT 2202	Principles of Communication	20	80	100	50
GE 2021	Environmental Science & Engineering	20	80	100	50

PRACTICAL

CS 2207	Digital Lab	20	80	100	50
IT 2205	Data Structures and Algorithms Lab	20	80	100	50
CS 2209	Object Oriented Programming Lab	20	80	100	50

SEMESTER - IV

Applicable to the students admitted from the academic year 2010 - 2011 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MA 2262	Probability and Queuing Theory	20	80	100	50
CS 2255	Data Base Management Systems	20	80	100	50
CS 2252	Microprocessors & Microcontrollers	20	80	100	50
CS 2253	Computer Organization and Architecture	20	80	100	50
CS 2254	Operating Systems	20	80	100	50
IT 2251	Software Engineering and Quality Assurance	20	80	100	50

PRACTICAL

CS 2258	Database Management Systems Lab	20	80	100	50
CS 2257	Operating System Lab	20	80	100	50
CS 2259	Microprocessors Lab	20	80	100	50

SEMESTER - V

Applicable to the students admitted from the academic year 2009-2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Numerical Methods	20	80	100	50
	Theory of Computation	20	80	100	50
	Signals and Linear System	20	80	100	50
	Client Server Computing	20	80	100	50
	Computer Networks	20	80	100	50
	Design and Analysis of Algorithms	20	80	100	50

PRACTICAL

	Computer Networks Lab	20	80	100	50
	Design and Analysis of Algorithms Lab	20	80	100	50
	Communication Skill & Seminar**	20	80	100	50

SEMESTER - VI

Applicable to the students admitted from the academic year 2009-2010 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Digital Signal Processing	20	80	100	50
	Principles of Compiler Design	20	80	100	50
	Enterprise Computing	20	80	100	50
	Object Oriented Analysis and Design	20	80	100	50
	Communication Switching Techniques	20	80	100	50
	Elective - I	20	80	100	50

PRACTICAL

	Enterprise Computing Lab	20	80	100	50
	Compiler Design Lab	20	80	100	50
	Case Tools Lab	20	80	100	50

SEMESTER - VII

Applicable to the students admitted from the academic year 2008-2009 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Web Technology	20	80	100	50
	Enterprise Computing	20	80	100	50
	Principles of Management	20	80	100	50
	Elective - II	20	80	100	50
	Elective - III	20	80	100	50

PRACTICAL

	Web Technology Lab	20	80	100	50
	Enterprise Computing Lab	20	80	100	50

SEMESTER - VIII

Applicable to the students admitted from the academic year 2008-2009 onwards

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Cryptography and Network Security	20	80	100	50
	Elective - IV	20	80	100	50
	Elective - V	20	80	100	50

PRACTICAL

	Project Work	20	80	100	50
--	--------------	----	----	-----	----

MASTER OF BUSINESS ADMINISTRATION**CURRICULUM****SEMESTER - I**

Sub. Code	Subjects	CA	FE	TOTAL
108390001	Management & Organizational Behavior	50	50	100
108390002	Quantitative Methods for Management	50	50	100
108390003	Managerial Economics	50	50	100
108390004	Disaster Management	50	50	100
108390005	Accounting for Managers	50	50	100
108390006	Management Information Systems	50	50	100
108390007	Indian Ethos and Values	50	50	100
108390008	Executive Communication - Practical	100	-	100

SEMESTER - II

Sub. Code	Subjects	CA	FE	TOTAL
108390009	Production Management	50	50	100
108390010	Financial Management	50	50	100
108390011	Marketing Management	50	50	100
108390012	Decision Models in Business	50	50	100
108390013	Human Resources Management	50	50	100
108390014	Research Methods in Business	50	50	100
108390015	International Business Management	50	50	100
108390016	Business Application Software	100	-	100

LIST OF ELECTIVES**ELECTIVE FOR VII SEMESTER**

S.No.	Sub. Code	Subjects
1.		Parallel Computing
2.		Genetic Algorithms and Applications
3.		High Speed Networks
4.		Digital Image Processing
5.		Component Based Technology
6.		Software Project management
7.		Cloud Computing
8.		Bio Informatics
9.		Professional Ethics
10.		Embedded Systems

M.E. STRUCTURAL ENGINEERING

CURRICULUM

SEMESTER - I

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
07ST101	Applied Mathematics	20	80	100	50
07ST102	Theory of Elasticity and Plasticity	20	80	100	50
07ST103	Structural Dynamics	20	80	100	50
07ST104	Experimental Methods & Model Analysis	20	80	100	50
07STEXX	Elective - I	20	80	100	50
07STEXX	Elective - II	20	80	100	50

PRACTICAL

07ST105	Structural Engineering Laboratory	20	80	100	50
---------	-----------------------------------	----	----	-----	----

SEMESTER - II

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
07ST201	Advanced Structural Analysis & FEM Techniques	20	80	100	50
07ST202	Concrete Structures	20	80	100	50
07ST203	Steel Structures	20	80	100	50
07ST204	Design of Substructures	20	80	100	50
07STEXX	Elective - III	20	80	100	50
07STEXX	Elective - IV	20	80	100	50

SEMESTER - III

THEORY

Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
	Elective - IV	20	80	100	50
	Elective - V	20	80	100	50
	Elective - VI	20	80	100	50

PRACTICAL

	Project Work - Phase - I	-	-	200	100
--	--------------------------	---	---	-----	-----

SEMESTER - IV

Applicable to the students admitted from the academic year 2009 - 2010 onwards

PRACTICAL

	Project Work - Phase - II	-	-	400	200
--	---------------------------	---	---	-----	-----

LIST OF ELECTIVES

S.No.	Sub. Code	Subjects
1.	07STE01	Advanced Concrete Technology
2.	07STE02	Advanced Construction Technology
3.	07STE03	Aseismic Design of Structures
4.	07STE04	CADD for Structures
5.	07STE05	Design of Bridges
6.	07STE06	Design of Shell and Spatial Structures
7.	07STE07	Design of Steel Concrete Composite Structures
8.	07STE08	Design of Structure for Dynamic Loads
9.	07STE09	Design of Tall Buildings
10.	07STE10	Disaster Resistant Structures
11.	07STE11	Environmental Engineering Structures
12.	07STE12	Industrial Structures
13.	07STE13	Maintenance and rehabilitation of Structures
14.	07STE14	Optimization in Structural Design
15.	07STE15	Prefabricated Structures
16.	07STE16	Prestressed Concrete
17.	07STE17	Soil Structure Interaction
18.	07STE18	Stability of Structures

CURRICULUM					
SEMESTER - III					
Applicable to the students admitted from the academic year 2008 - 2009 onwards					
THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MCA301	Operating Systems	50	50	100	50
MCA302	Software Engineering	50	50	100	50
MCA303	Computer Networks	50	50	100	50
MCA304	Internet Programming	50	50	100	50
MCA305	Computer Graphics & Multimedia Systems	50	50	100	50
PRACTICAL					
MCAL306	Internet Programming Lab	50	50	100	50
MCAL307	Computer Graphics and Multimedia Lab	50	50	100	50
SEMESTER - IV					
Applicable to the students admitted from the academic year 2008 - 2009 onwards					
THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MCA401	Object Oriented Analysis and Design	50	50	100	50
MCA402	UNIX and Network Programming	50	50	100	50
MCA403	Visual Programming	50	50	100	50
MCA404	Web Technology	50	50	100	50
MCA405	Elective - I	50	50	100	50
PRACTICAL					
MCAL406	UNIX and Network Programming Lab	50	50	100	50
MCAL407	Visual Programming Lab	50	50	100	50
MCAL408	Web Technology Lab	50	50	100	50

SEMESTER - III					
THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
108390017	Strategic Management	50	50	100	50
	Elective - I	50	50	100	50
	Elective - II	50	50	100	50
	Elective - III	50	50	100	50
	Elective - IV	50	50	100	50
	Elective - V	50	50	100	50
	Elective - VI	50	50	100	50
108390018	Internship Training Report	50	50	100	50
108390019	Managerial Skill Development	50	50	100	50
SEMESTER - IV					
THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
108390020	Entrepreneurship Development	50	50	100	50
108390021	Project Work	50	50	100	50
<p>Note :</p> <ul style="list-style-type: none"> ♦ As a part of dual specialization, Students are instructed to select two functional areas as their electives from the areas given below. (Serial No. 1 to 7) ♦ Change of Specialization will not be permitted in the later stage. <p>L - Lecture T - Tutorial P - Practical</p> <p>No of Credits to be earned - 93</p>					

LIST OF ELECTIVES

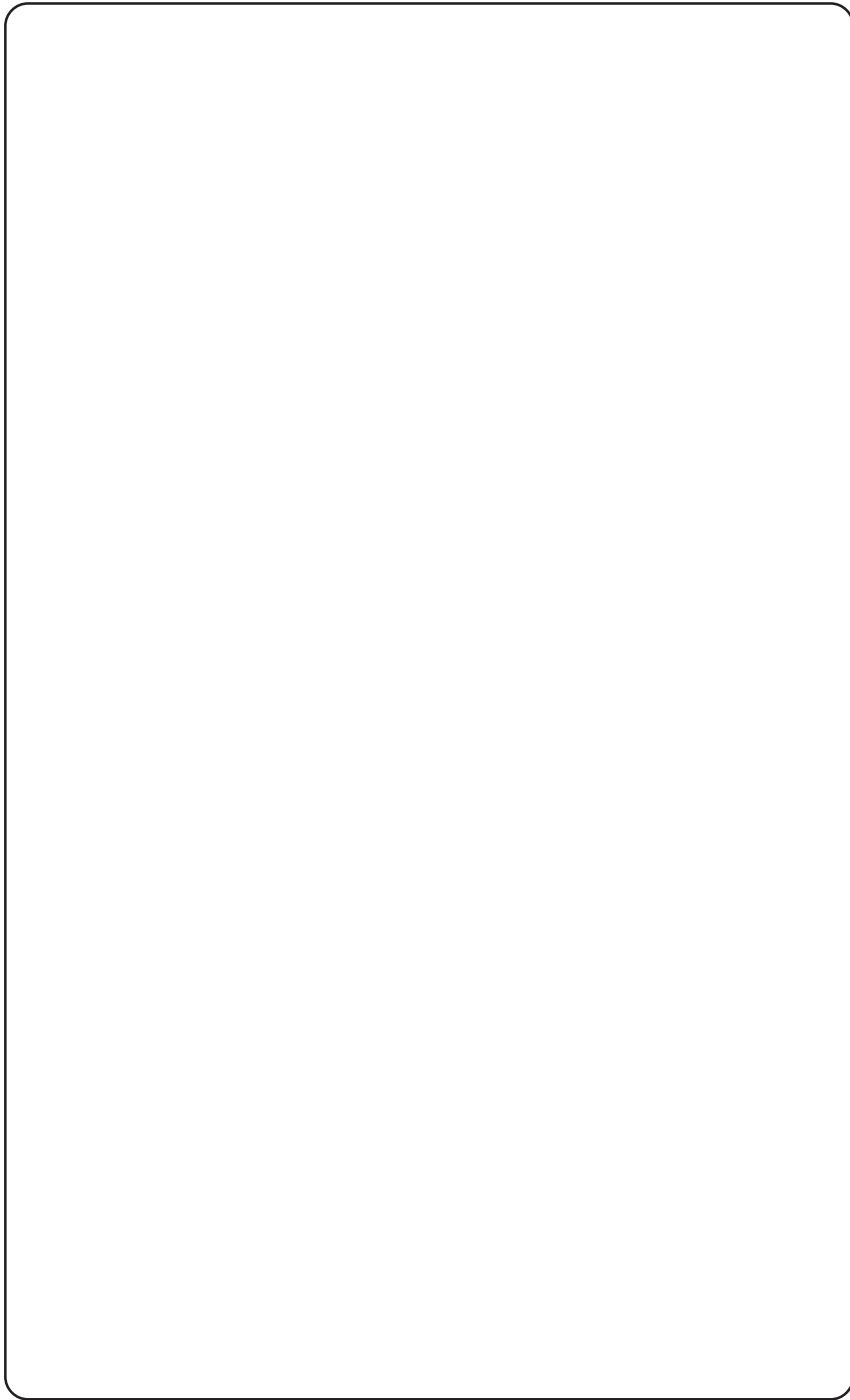
MARKETING		
S.No.	Sub. Code	Subjects
1.	108420001	Advertising & Promotion Management
2.	108420002	Rural Marketing
3.	108420003	Services Marketing
4.	108420004	Retail Management
5.	108420005	International Marketing
FINANCE		
S.No.	Sub. Code	Subjects
1.	108400001	Security Analysis & Portfolio Management
2.	108400002	Management of Financial Service & Institutions
3.	108400003	International Financial Management
4.	108400004	Financial Derivatives
5.	108400005	Banking and Insurance
HUMAN RESOURCE		
S.No.	Sub. Code	Subjects
1.	108410001	Organisational Change
2.	108410002	Performance Management
3.	108410003	Industrial Relations and Labour Legislations
4.	108410004	Human Resources Development
5.	108410005	International Human Resource Management

MASTER OF COMPUTER APPLICATIONS

CURRICULUM SEMESTER - I

Applicable to the students admitted from the academic year 2010-2011 onwards

THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MCA101	Digital Fundamentals & Computer Organization	20	80	100	50
MCA102	Problem Solving Techniques	20	80	100	50
MCA103	Business Processes	20	80	100	50
MCA104	Data Structures	20	80	100	50
MCA105	Programming in "C"	20	80	100	50
PRACTICAL					
MCA106	Office Automation Lab	20	80	100	50
MCA107	Data Structures Lab	20	80	100	50
MCA108	Programming in "C" Lab	20	80	100	50
SEMESTER - II					
Applicable to the students admitted from the academic year 2009 - 2010 onwards					
THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MCA201	Foundations of Computer Applications	20	80	100	50
MCA202	System Software	20	80	100	50
MCA203	Design and Analysis of Algorithms	20	80	100	50
MCA204	Object Oriented Programming	20	80	100	50
MCA205	Data Base Management Systems	20	80	100	50
PRACTICAL					
MCA206	Algorithms Lab	20	80	100	50
MCA207	Object Oriented Programming Lab	20	80	100	50
MCA208	Data Base Management Systems Lab	20	80	100	50



CURRICULUM					
SEMESTER - V					
Applicable to the students admitted from the academic year 2007 - 2008 onwards					
THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MC501	Mobile Computing	20	80	100	50
MC502	C# .NET Frame Work	20	80	100	50
MC503	Middleware Technologies	20	80	100	50
MC504	Elective - II	20	80	100	50
MC505	Elective - III	20	80	100	50
PRACTICAL					
MC506	Software Development Lab	20	80	100	50
MC507	C# .NET Frame Lab	20	80	100	50
MC508	Middleware Technologies Lab	20	80	100	50
SEMESTER - VI					
Applicable to the students admitted from the academic year 2007 - 2008 onwards					
THEORY					
Sub. Code	Subjects	Sess. Marks	U.Ex. Marks	Maxi. Marks	Min. Marks
MC601	Project Work	50	350	400	200

LIST OF ELECTIVES

ELECTIVE - I		
S.No.	Sub. Code	Subjects
1.	MCE01	Electronic Commerce
2.	MCE02	Management Information Systems
3.	MCE03	Web Graphics
4.	MCE04	Human Resource Management
5.	MCE05	Advanced Data Bases
6.	MCE06	Software Quality Management
7.	MCE07	TCP / IP Protocol Suite
GENERAL ELECTIVES		
S.No.	Sub. Code	Subjects
8.	MCE08	Data Warehousing and Data Mining
9.	MCE09	Component Based Technologies
10.	MCE10	Enterprise Resource Planning
11.	MCE11	Software Agents
12.	MCE12	Supply Chain Management
13.	MCE13	IT Infrastructure Management
14.	MCE14	Information Security
15.	MCE15	Information System Audit
BANKING TECHNOLOGY		
S.No.	Sub. Code	Subjects
16.	MCE16	Banking Technology and Management
17.	MCE17	Merchant Banking and Security Market
18.	MCE18	Investment Banking
19.	MCE19	International Banking
CALL CENTER MANAGEMENT		
S.No.	Sub. Code	Subjects
20.	MCE20	Customer Relationship Management
21.	MCE21	Business Process Outsourcing
22.	MCE22	Call Center Technology
23.	MCE23	Stress Management

LIST OF ELECTIVES

TRADING AND EQUITY MANAGEMENT		
S.No.	Sub. Code	Subjects
24.	MCE27	Portfolio Management
25.	MCE28	Risk Management
HEALTH CARE MANAGEMENT		
S.No.	Sub. Code	Subjects
26.	MCE30	Health Care Information Systems
27.	MCE31	HRM in Health Care Services

SEPTEMBER			
Date	Day	Working Day / Holiday	WDays
1.	Thursday	Holiday - Vinayagar Chathurthi	
2.	Friday	Holiday	
3.	Saturday	Holiday	
4.	Sunday	Holiday	
5.	Monday		1
6.	Tuesday	Internal Assessment Test - II for III,V&VII Sem	2
7.	Wednesday	Internal Assessment Test - II for III,V&VII Sem	3
8.	Thursday	Internal Assessment Test - II for III,V&VII Sem	4
9.	Friday	Internal Assessment Test - II for III,V&VII Sem	5
10.	Saturday	Internal Assessment Test - II for III,V&VII Sem	6
11.	Sunday	Holiday	
12.	Monday	Internal Assessment Test - II for III,V&VII Sem	7
13.	Tuesday		8
14.	Wednesday		9
15.	Thursday		10
16.	Friday		11
17.	Saturday		12
18.	Sunday	Holiday	
19.	Monday		13
20.	Tuesday		14
21.	Wednesday		15
22.	Thursday		16
23.	Friday		17
24.	Saturday		18
25.	Sunday	Holiday	
26.	Monday		19
27.	Tuesday		20
28.	Wednesday		21
29.	Thursday		22
30.	Friday		23
Total working Days			23

JUNE			
Date	Day	Working Day / Holiday	WDays
1.			
2.			
3.			
4.			
5.			
6.	Monday	Reopening for V / VII Semester	1
7.	Tuesday		2
8.	Wednesday		3
9.	Thursday		4
10.	Friday		5
11.	Saturday		6
12.	Sunday	Holiday	
13.	Monday		7
14.	Tuesday		8
15.	Wednesday	Reopening for III Semester	9
16.	Thursday		10
17.	Friday		11
18.	Saturday		12
19.	Sunday	Holiday	
20.	Monday		13
21.	Tuesday		14
22.	Wednesday		15
23.	Thursday		16
24.	Friday		17
25.	Saturday		18
26.	Sunday	Holiday	
27.	Monday		19
28.	Tuesday		20
29.	Wednesday		21
30.	Thursday		22
Total working Days			22

JULY

Date	Day	Working Day / Holiday	WDays
1.	Friday	Holiday	
2.	Saturday	Holiday	
3.	Sunday	Holiday	
4.	Monday		1
5.	Tuesday		2
6.	Wednesday		3
7.	Thursday		4
8.	Friday		5
9.	Saturday		6
10.	Sunday	Holiday	
11.	Monday		7
12.	Tuesday		8
13.	Wednesday		9
14.	Thursday		10
15.	Friday		11
16.	Saturday		12
17.	Sunday	Holiday	
18.	Monday		13
19.	Tuesday		14
20.	Wednesday		15
21.	Thursday		16
22.	Friday		17
23.	Saturday		18
24.	Sunday	Holiday	
25.	Monday		19
26.	Tuesday		20
27.	Wednesday		21
28.	Thursday		22
29.	Friday	Internal Assessment Test-I for III, V & VII Sem	23
30.	Saturday	Internal Assessment Test-I for III, V & VII Sem	24
31.	Sunday	Holiday	
Total working Days			24

AUGUST

Date	Day	Working Day / Holiday	WDays
1.	Monday	Internal Assessment Test - I for III, V&VII Sem	1
2.	Tuesday	Internal Assessment Test - I for III, V&VII Sem	2
3.	Wednesday	Internal Assessment Test - I for III, V&VII Sem	3
4.	Thursday	Internal Assessment Test - I for III, V&VII Sem	4
5.	Friday	Holiday	
6.	Saturday	Holiday	
7.	Sunday	Holiday	
8.	Monday		5
9.	Tuesday		6
10.	Wednesday		7
11.	Thursday		8
12.	Friday		9
13.	Saturday		10
14.	Sunday	Holiday	
15.	Monday	Holiday - Independence Day	
16.	Tuesday		11
17.	Wednesday		12
18.	Thursday		13
19.	Friday		14
20.	Saturday		15
21.	Sunday	Holiday - Krishna Jayanthi	
22.	Monday		16
23.	Tuesday		17
24.	Wednesday		18
25.	Thursday		19
26.	Friday		20
27.	Saturday		21
28.	Sunday	Holiday	
29.	Monday		22
30.	Tuesday		23
31.	Wednesday	Holiday - Ramzan	24
Total working Days			24

JANUARY			
Date	Day	Working Day / Holiday	WDays
1.	Sunday	Holiday - New Year	
2.	Monday		1
3.	Tuesday		2
4.	Wednesday		3
5.	Thursday		4
6.	Friday	Holiday	
7.	Saturday	Holiday	
8.	Sunday	Holiday	
9.	Monday		5
10.	Tuesday		6
11.	Wednesday		7
12.	Thursday		8
13.	Friday	Holiday - Pogi	
14.	Saturday	Holiday - Pongal	
15.	Sunday	Holiday - Thiruvallular day	
16.	Monday	Holiday - Uzhavar Thirunal	
17.	Tuesday		9
18.	Wednesday		10
19.	Thursday	Internal Assessment Test - I for IV, VI, VIII Sem	11
20.	Friday	Internal Assessment Test - I for IV, VI, VIII Sem	12
21.	Saturday	Internal Assessment Test - I for IV, VI, VIII Sem	13
22.	Sunday	Holiday	
23.	Monday	Internal Assessment Test - I for IV, VI, VIII Sem	14
24.	Tuesday	Internal Assessment Test - I for IV, VI, VIII Sem	15
25.	Wednesday	Internal Assessment Test - I for IV, VI, VIII Sem	16
26.	Thursday	Holiday - Republic day	
27.	Friday		17
28.	Saturday		18
29.	Sunday	Holiday	
30.	Monday		19
31.	Tuesday		20
Total working Days			20

OCTOBER			
Date	Day	Working Day / Holiday	WDays
1.	Saturday		1
2.	Sunday	Holiday - Gandhi Jayanthi	
3.	Monday		2
4.	Tuesday		3
5.	Wednesday	Holiday - Saraswathi Pooja	
6.	Thursday	Holiday - Vijayadhasami & Ayudha Pooja	
7.	Friday	Holiday	
8.	Saturday	Holiday	
9.	Sunday	Holiday	
10.	Monday		4
11.	Tuesday		5
12.	Wednesday		6
13.	Thursday		7
14.	Friday		8
15.	Saturday		9
16.	Sunday	Holiday	
17.	Monday	Internal Assessment Test - III for III V&VII Sem	10
18.	Tuesday	Internal Assessment Test - III for III V&VII Sem	11
19.	Wednesday	Internal Assessment Test - III for III V&VII Sem	12
20.	Thursday	Internal Assessment Test - III for III V&VII Sem	13
21.	Friday	Internal Assessment Test - III for III V&VII Sem	14
22.	Saturday	Internal Assessment Test - III for III V&VII Sem	15
23.	Sunday	Holiday	
24.	Monday	Holiday	
25.	Tuesday	Holiday	
26.	Wednesday	Holiday - Deepavali	
27.	Thursday		16
28.	Friday	Last Working day for III/V/VII Sem	17
29.	Saturday		18
30.	Sunday	Holiday	
31.	Monday		19
Total working Days			19

NOVEMBER			
Date	Day	Working Day / Holiday	WDays
1.	Tuesday		1
2.	Wednesday		2
3.	Thursday		3
4.	Friday	Holiday	
5.	Saturday	Holiday	
6.	Sunday	Holiday	
7.	Monday	Holiday - Bakrid	
8.	Tuesday		4
9.	Wednesday		5
10.	Thursday		6
11.	Friday		7
12.	Saturday		8
13.	Sunday	Holiday	
14.	Monday		9
15.	Tuesday		10
16.	Wednesday		11
17.	Thursday		12
18.	Friday		13
19.	Saturday		14
20.	Sunday	Holiday	
21.	Monday		15
22.	Tuesday		16
23.	Wednesday		17
24.	Thursday		18
25.	Friday		19
26.	Saturday		20
27.	Sunday	Holiday	
28.	Monday		21
29.	Tuesday		22
30.	Wednesday		23
Total working Days			23

DECEMBER			
Date	Day	Working Day / Holiday	WDays
1.	Thursday		
2.	Friday	Holiday	
3.	Saturday	Holiday	
4.	Sunday	Holiday	
5.	Monday		
6.	Tuesday	Holiday - Moharam	
7.	Wednesday	Reopening for IV, VI & VIII Semester	1
8.	Thursday		2
9.	Friday		3
10.	Saturday		4
11.	Sunday	Holiday	
12.	Monday		5
13.	Tuesday		6
14.	Wednesday		7
15.	Thursday		8
16.	Friday		9
17.	Saturday		10
18.	Sunday	Holiday	
19.	Monday		11
20.	Tuesday		12
21.	Wednesday		13
22.	Thursday		14
23.	Friday		15
24.	Saturday		16
25.	Sunday	Holiday - Christmas	
26.	Monday		17
27.	Tuesday		18
28.	Wednesday		19
29.	Thursday		20
30.	Friday		21
31.	Saturday		22
Total working Days			22

MAY			
Date	Day	Working Day / Holiday	WDays
1.	Monday	Holiday - May day	
2.	Tuesday		1
3.	Wednesday		2
4.	Thursday		3
5.	Friday	Holiday	
6.	Saturday	Holiday	
7.	Sunday	Holiday	
8.	Monday		4
9.	Tuesday		5
10.	Wednesday		6
11.	Thursday		7
12.	Friday		8
13.	Saturday		9
14.	Sunday	Holiday	
15.	Monday		10
16.	Tuesday		11
17.	Wednesday		12
18.	Thursday		13
19.	Friday		14
20.	Saturday		15
21.	Sunday	Holiday	
22.	Monday		16
23.	Tuesday		17
24.	Wednesday		18
25.	Thursday		19
26.	Friday		20
27.	Saturday		21
28.	Sunday	Holiday	
29.	Monday		22
30.	Tuesday		23
31.	Wednesday		24
Total working Days			24

FEBRUARY			
Date	Day	Working Day / Holiday	WDays
1.	Wednesday		1
2.	Thursday		2
3.	Friday	Holiday	
4.	Saturday	Holiday	
5.	Sunday	Holiday	
6.	Monday		3
7.	Tuesday		4
8.	Wednesday	Holiday - Miladi-ul Nabi	
9.	Thursday		5
10.	Friday		6
11.	Saturday		7
12.	Sunday	Holiday	
13.	Monday		8
14.	Tuesday		9
15.	Wednesday		10
16.	Thursday		11
17.	Friday		12
18.	Saturday		13
19.	Sunday	Holiday	
20.	Monday	Internal Assessment Test - II for IV, VI, VIII Sem	14
21.	Tuesday	Internal Assessment Test - II for IV, VI, VIII Sem	15
22.	Wednesday	Internal Assessment Test - II for IV, VI, VIII Sem	16
23.	Thursday	Internal Assessment Test - II for IV, VI, VIII Sem	17
24.	Friday	Internal Assessment Test - II for IV, VI, VIII Sem	18
25.	Saturday	Internal Assessment Test - II for IV, VI, VIII Sem	19
26.	Sunday	Holiday	
27.	Monday		20
28.	Tuesday		21
29.	Wednesday		22
Total working Days			22

MARCH

Date	Day	Activities	WDays
1.	Thursday		1
2.	Friday	Holiday	
3.	Saturday	Holiday	
4.	Sunday	Holiday	
5.	Monday		2
6.	Tuesday		3
7.	Wednesday		4
8.	Thursday		5
9.	Friday		6
10.	Saturday		7
11.	Sunday	Holiday	
12.	Monday		8
13.	Tuesday		9
14.	Wednesday		10
15.	Thursday		11
16.	Friday		12
17.	Saturday		13
18.	Sunday	Holiday	
19.	Monday		14
20.	Tuesday		15
21.	Wednesday		16
22.	Thursday		17
23.	Friday		18
24.	Saturday		19
25.	Sunday	Holiday	
26.	Monday		20
27.	Tuesday	Holiday - Telugu New year	
28.	Wednesday		21
29.	Thursday	Internal Assessment Test - III for IV, VI, VIII Sem	22
30.	Friday	Internal Assessment Test - III for IV, VI, VIII Sem	23
31.	Saturday	Internal Assessment Test - III for IV, VI, VIII Sem	24
Total working Days			24

APRIL

Date	Day	Working Day / Holiday	WDays
1.	Sunday	Holiday	
2.	Monday	Internal Assessment Test - III for IV, VI, VIII Sem	1
3.	Tuesday	Internal Assessment Test - III for IV, VI, VIII Sem	2
4.	Wednesday	Internal Assessment Test - III for IV, VI, VIII Sem	3
5.	Thursday	Holiday - Mahavir Jayanthi	
6.	Friday	Holiday - Good Friday	
7.	Saturday	Holiday	
8.	Sunday	Holiday	
9.	Monday		4
10.	Tuesday		5
11.	Wednesday		6
12.	Thursday		7
13.	Friday		8
14.	Saturday	Holiday - Ambedkar Birth Anniversary	
15.	Sunday	Holiday	
16.	Monday		9
17.	Tuesday		10
18.	Wednesday		11
19.	Thursday		12
20.	Friday		13
21.	Saturday		14
22.	Sunday	Holiday	
23.	Monday		15
24.	Tuesday		16
25.	Wednesday		17
26.	Thursday		18
27.	Friday		19
28.	Saturday		20
29.	Sunday	Holiday	
30.	Monday		21
Total working Days			21

BUS TIMINGS**M.P.N.M.J.E.C to ERODE**

02.00 p.m.	11 C
02.15 p.m.	11
02.30 p.m.	11 A
02.40 p.m.	11
03.00 p.m.	NBS 11
03.15 p.m.	11
03.35 p.m.	VT 11
03.55 p.m.	11
04.10 p.m.	JBT 20
04.30 p.m.	11 C
04.30 p.m.	SRBS
05.00 p.m.	11 A
05.10 p.m.	SRRBS
05.15 p.m.	11
05.30 p.m.	NBS 11
05.50 p.m.	11
06.00 p.m.	VT 11
06.10 p.m.	11
06.25 p.m.	11
06.40 p.m.	11
06.50 p.m.	JBT 20
07.00 p.m.	11 C
07.25 p.m.	11 A
07.40 p.m.	SRRBS
07.45 p.m.	11
08.00 p.m.	NBS 11
08.15 p.m.	11
08.30 p.m.	VT 11
08.40 p.m.	11
08.55 p.m.	11
09.10 p.m.	11
09.25 p.m.	11 C
09.45 p.m.	11 A
10.10 p.m.	11
10.25 p.m.	NBS 11
10.40 p.m.	VT 11

M.P.N.M.J.E.C to CHENNIMALAI

01.45 p.m.	11
01.45 p.m.	11 A
02.05 p.m.	11
02.25 p.m.	NBS 11
02.40 p.m.	11
03.00 p.m.	VT 11
03.20 p.m.	11
03.35 p.m.	JBT 20
03.55 p.m.	11 C
04.00 p.m.	SRBS
04.30 p.m.	11 A
04.40 p.m.	11
04.55 p.m.	NBS 11
05.15 p.m.	11
05.25 p.m.	VT 11
05.35 p.m.	11
05.50 p.m.	11
06.05 p.m.	11
06.15 p.m.	JBT 20
06.25 p.m.	11 C
07.00 p.m.	11 A
07.10 p.m.	SRRBS
07.10 p.m.	11
07.25 p.m.	NBS 11
07.40 p.m.	11
07.55 p.m.	VT 11
08.05 p.m.	11
08.20 p.m.	11
08.35 p.m.	11
08.50 p.m.	11 C
09.10 p.m.	11 A
09.35 p.m.	11
09.50 p.m.	NBS 11
10.05 p.m.	VT 11
10.50 p.m.	JBT 20

LIST OF HOLIDAYS

S.No.	Date	Day	Name of the Holiday
1.	03.08.2011	Wednesday	Adi 18
2.	15.08.2011	Monday	Independence Day
3.	21.08.2011	Sunday	Krishna Jayanthi
4.	31.08.2011	Wednesday	Ramzan
5.	01.09.2011	Thursday	Vinayagar Chathurthi
6.	02.10.2011	Sunday	Gandhi Jayanthi
7.	05.10.2011	Wednesday	Saraswathi Pooja
8.	06.10.2011	Thursday	Vijayadasami / Ayudha Pooja
9.	26.10.2010	Wednesday	Deepavali
10.	07.11.2010	Monday	Bakrid
11.	06.12.2010	Tuesday	Moharam
12.	25.12.2010	Sunday	Christmas
13.	01.01.2012	Sunday	New Year
14.	13.01.2012	Friday	Pogi
15.	14.01.2012	Satur day	Pongal / Tamil New Year
16.	15.01.2012	Sunday	Thiruvalluvar Day
17.	16.01.2012	Monday	Uzhavar Thirunal
18.	26.01.2012	Thursday	Republic Day
19.	08.02.2012	Wednesday	Miladi - ul Nabi
20.	27.03.2012	Tuesday	Telugu New Year
21.	05.12.2012	Thursday	Mahavir Jayanthi
22.	06.04.2012	Friday	Good Friday
23.	14.04.2012	Saturday	Dr. Ambedkar Birth Anniversary
24.	01.05.2011	Monday	May Day

PHONE NUMBERS

1. Murugan Temple	04294 - 250263
2. Devasthanam	04294 - 250223
3. Police Station	04294 - 250299
4. Telephone Exchange	04294 - 250000, 251000
5. Telephone Enquiry	04294 - 250197, 252197
6. Wireless Office	04294 - 250201
7. Post Office, Chennimalai	04294 - 251011
8. Post Office, Murungathozhuvu	04294 - 250297
9. Union Office	04294 - 250256
10. Electricity Board Office	04294 - 250750
11. Primary Health Centre	04294 - 250300
12. Dr. V. Balasubramaniam	04294 - 251554
13. Dr. R. Palanisamy	04294 - 250304
14. Dr. Rukmani Vijaya kumar	04294 - 250611
15. State Bank of India	04294 - 250721, 250221
16. Central Co-operative Bank	04294 - 250216
17. Canara Bank	04294 - 250273
18. Indian Bank	04294 - 250227
19. Co-operative Urban Bank	04294 - 250593, 251593
20. Komarappa Sengunthar Girls Hr.Sec.School	04294 - 250229, 251229
21. Chentex Office	04294 - 250232, 250426
22. Railway Enquiry, Erode	0424 - 131, 132
23. Erode Tax Office	0424 - 2250590

BUS TIMINGS

M.P.N.M.J.E.C to ERODE		M.P.N.M.J.E.C to CHENNIMALAI	
04.20 a.m.	11	04.25 a.m.	NBS 11
05.00 a.m.	NBS 11	04.55 a.m.	VT 11
05.30 a.m.	VT 11	05.25 a.m.	11
06.00 a.m.	11	05.45 a.m.	JBT 20
06.20 a.m.	JBT 20	05.55 a.m.	11 C
06.30 a.m.	11 C	06.20 a.m.	11 A
06.55 a.m.	11 A	06.50 a.m.	NBS 11
07.25 a.m.	NBS 11	07.05 a.m.	SRRBS
07.50 a.m.	11	07.15 a.m.	11
08.00 a.m.	VT 11	07.25 a.m.	VT 11
08.20 a.m.	11	07.45 a.m.	11
08.30 a.m.	11	07.55 a.m.	11
08.45 a.m.	JBT 20	08.15 a.m.	JBT 20
09.00 a.m.	11 C	08.25 a.m.	11 C
09.15 a.m.	11	08.40 a.m.	11
09.30 a.m.	11 A	09.00 a.m.	11 A
09.45 a.m.	11	09.30 a.m.	NBS 11
10.00 a.m.	NBS 11	09.40 a.m.	11
10.10 a.m.	SRRBS	09.55 a.m.	VT 11
10.15 a.m.	11	10.15 a.m.	JTC
10.30 a.m.	VT 11	10.20 a.m.	11
10.50 a.m.	JTC	10.35 a.m.	JBT 20
10.55 a.m.	11	10.40 a.m.	GIRI
11.10 a.m.	JBT 20	10.55 a.m.	11 C
11.20 a.m.	GIRI	11.10 a.m.	11
11.30 a.m.	11 C	11.20 a.m.	11 A
11.45 a.m.	11	11.40 a.m.	SRRBS
11.55 a.m.	11 A	11.45 a.m.	11
12.10 p.m.	SRRBS	11.55 a.m.	NBS 11
12.15 p.m.	11	12.10 p.m.	11
12.30 p.m.	NBS 11	12.20 p.m.	VT 11
12.45 p.m.	11	12.50 p.m.	11
12.55 p.m.	VT 11	01.10 p.m.	JBT 20
01.25 p.m.	11	01.25 p.m.	11 C
01.45 p.m.	JBT 20	01.40 p.m.	SRRBS

A blank page from a notebook with rounded corners and horizontal ruling lines. The page is oriented vertically and contains 20 horizontal lines. The lines are evenly spaced and extend across the width of the page, leaving a small margin at the top and bottom. The page is otherwise empty of any text or markings.A blank page from a notebook with rounded corners and horizontal ruling lines. The page is oriented vertically and contains 20 horizontal lines. The lines are evenly spaced and extend across the width of the page, leaving a small margin at the top and bottom. The page is otherwise empty of any text or markings.

A blank page with rounded corners and 20 horizontal lines for writing. The lines are evenly spaced and extend across the width of the page.A blank page with rounded corners and 20 horizontal lines for writing. The lines are evenly spaced and extend across the width of the page.