ANNAMALAI UNIVERSITY UNIVERSITY EXAMINATIONS – NOVEMBER 2015 TIME - TABLE B.E CIVIL ENGINEERING

FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SCLEC101: Technical English -I
Thursday	10.12.2015	AN	SCLEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SCLEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SCLEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SCLEC105: Engineering Mechanics

FIRST YEAR (ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	CLEC101: Technical English
Tuesday	24.11.2015	FN	CLEC102: Engineering Mathematics-I
Thursday	26.11.2015	FN	CLEC103: Engineering Physics
Saturday	28.11.2015	FN	CLEC104: Engineering Chemistry
Tuesday	1.12.2015	FN	CLEC105: Engineering Mechanics
Thursday	3.12.2015	FN	CLEC106: Basic Engineering
Saturday	5.12.2015	FN	CLEC107: Environmental Studies

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	AN	CLEC301: Engineering Mathematics – II
Monday	23.11.2015	AN	CLEC302: Mechanics of Solids-I
Wednesday	25.11.2015	AN	CLEC303 : Construction Engineering
Friday	27.11.2015	AN	CLEC304: Engineering Geology
Monday	30.11.2015	AN	CLEC306: Fluid Mechanics
Wednesday	2.12.2015	AN	CLEC305: Concrete Technology

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	CLEC401: Engineering Mathematics – III
Wednesday	9.12.2015	FN	CLEC402: Surveying –I
Friday	11.12.2015	FN	CLEC403: Mechanics of Solids-II
Monday	14.12.2015	FN	CLEC404: Structural Engineering-I
Wednesday	16.12.2015	FN	CLEC405: Estimation and Valuation
Friday	18.12.2015	FN	CLEC406: Transportation Engineering –I

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	CLEC501: Numerical Methods
Tuesday	24.11.2015	AN	CLEC502: Surveying – II
Thursday	26.11.2015	AN	CLEC503: Structural Mechanics-I
Saturday	28.11.2015	AN	CLEC504: Soil Mechanics
Tuesday	1.12.2015	AN	CLEC505: Structural Engineering-II
Thursday	3.12.2015	AN	CLEC506: Transportation Engineering – II

SIXTH SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	CLEC601: Hydrology
Thursday	10.12.2015	FN	CLEC602: Hydraulics and Hydraulic Machinery
Saturday	12.12.2015	FN	CLEC603: Structural Mechanics-II
Tuesday	15.12.2015	FN	CLEC604: Sub-Structure Design (Suppli. Candidate)
			CLEC604: Foundation Engineering (W.E.F.MAY -2013)
Thursday	17.12.2015	FN	CLEC605: Environmental Engineering-I
Saturday	19.12.2015	FN	CLEC606: Construction Techniques and Management

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	CLEC703:Environmental Engineering-II
Monday	23.11.2015	FN	CLEC702: Irrigation & Water Power Engineering
Wednesday	25.11.2015	FN	CLEC705:Earthquake Engineering
			CLEE705: ELE-I Urban and Rural Planning
Friday	27.11.2015	FN	CLEC704:Remote sensing and GIS
Monday	30.11.2015	FN	CLEC701:Ground Water Engineering
Wednesday	2.12.2015	FN	CLEE706:ELE-II:Watershed Conservation and
			Management

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	CLEC801: Prestressed Concrete
Wednesday	9.12.2015	AN	CLEC804:Ethics in Engineering
Friday	11.12.2015	AN	CLEC802:Maintenance & Rehabilitation of Structures
Monday	14.12.2015	AN	CLEC803:Interior Decoration and Planning
Wednesday	16.12.2015	AN	CLEE805:ELEC-IV- Solid Waste and Hazardous
			Waste Management (w.e.f.May 2014)
			CLEE806:ELEC-IV- Solid Waste and
			Hazardous Waste Management
Friday	18.12.2015	AN	CLEE805:Ele.III Hydropower Engineering
-			CLEE806: Hydropower Engineering(w.e.f. MAY 2014)
			CLEE805: ELECIII-Architecture
Saturday	19.12.2015	AN	CLEE806: ELEC-IV- Industrial Waste Water
Saturday			Treatment & Disposal

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E - CIVIL AND STRUCTURAL ENGINEERING (CHOICE BASED CREDIT SYSTEM) FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SCSEC101: Technical English -I
Thursday	10.12.2015	AN	SCSEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SCSEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SCSEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SCSEC105: Engineering Mechanics

FIRST YEAR (ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	CSEC101: Technical English
Tuesday	24.11.2015	FN	CSEC102: Engineering Mathematics-I
Thursday	26.11.2015	FN	CSEC103: Engineering Physics
Saturday	28.11.2015	FN	CSEC104: Engineering Chemistry
Tuesday	1.12.2015	FN	CSEC105: Engineering Mechanics
Thursday	3.12.2015	FN	CSEC106: Basic Engineering
Saturday	5.12.2015	FN	CSEC107: Environmental Studies

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	AN	CSEC301: Engineering Mathematics – II
Monday	23.11.2015	AN	CSEC302: Mechanics of Solids-I
Wednesday	25.11.2015	AN	CSEC303: Construction Engineering
Friday	27.11.2015	AN	CSEC304: Estimation and Valuation
Monday	30.11.2015	AN	CSEC305: Transportation Engineering
Wednesday	2.12.2015	AN	CSEC306: Concrete Technology

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	CSEC401: Engineering Mathematics – III
Wednesday	9.12.2015	FN	CSEC403: Surveying
Friday	11.12.2015	FN	CSEC404: Mechanics of Solids-II
Monday	14.12.2015	FN	CSEC402: Fluid Mechanics
Wednesday	16.12.2015	FN	CSEC405: Structural Steel Design-I
Friday	18.12.2015	FN	CSEC406: Structural Concrete Design-I

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	CSEC501: Numerical Methods
Tuesday	24.11.2015	AN	CSEC502: Applied Hydraulics & Machinery
Thursday	26.11.2015	AN	CSEC504: Structural Mechanics-I
Saturday	28.11.2015	AN	CSEC505: Soil Mechanics
Tuesday	1.12.2015	AN	CSEC503: Irrigation & Water Power Engineering
Thursday	3.12.2015	AN	CSEC506: Structural Concrete Design-II

SIXTH SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	CSEC601: Structural Steel Design-II
Thursday	10.12.2015	FN	CSEC603: Structural Concrete Design-III
Saturday	12.12.2015	FN	CSEC602: Structural Mechanics-II
Tuesday	15.12.2015	FN	CSEC604: Foundation Engineering
Thursday	17.12.2015	FN	CSEC606: Rehabilitation of Concrete Structures
Saturday	19.12.2015	FN	CSEC605: Experimental Techniques

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	CSEC701: Environmental Engineering
Monday	23.11.2015	FN	CSEC702: Structural Concrete Design-IV
Wednesday	25.11.2015	FN	CSEE704: Earthquake Engineering
Friday	27.11.2015	FN	CSEC703: Finite Element Method
Monday	30.11.2015	FN	CSEE705: Ele-I. Dynamics of Structures
Wednesday	2.12.2015	FN	CSEE706:Ele-II:Advances In Concrete Technology
			CSEE706:Ele-II:Ground Improvement Technique

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	CSEC802: Prestressed Concrete
Wednesday	9.12.2015	AN	CSEC805: Ethics in Engineering
Friday	11.12.2015	AN	CSEC801: Construction Techniques and
			Management
Monday	14.12.2015	AN	CSEE804: Elective-IV: Services in High Rise
			Buildings
Wednesday	16.12.2015	AN	CSEE803: Elective-III: Tall Buildings
Wednesday	25.11.2015	FN	CSEE804: ELE-V: Earth Quake Engineering

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

ANNAMALAI UNIVERSITY UNIVERSITY EXAMINATIONS - NOVEMBER 2015 **TIME - TABLE** B.E MECHANICAL ENGINEERING (CHOICE BASED CREDIT SYSTEM)

FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SMEEC101: Technical English -I
Thursday	10.12.2015	AN	SMEEC 102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SMEEC 103: Engineering Physics-I
Tuesday	15.12.2015	AN	SMEEC 104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SMEEC 105: Engineering Mechanics

FIRST YEAR(ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	MEEC101: Technical English
Tuesday	24.11.2015	FN	MEEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	MEEC 103: Engineering Physics
Saturday	28.11.2015	FN	MEEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	MEEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	MEEC 106: Basic Engineering
Saturday	5.12.2015	FN	MEEC 107: Environmental Studies

THIRD SEMESTER

	Date	Time	Code and Subject Title
Day			
Friday	20.11.2015	AN	MEEC301: Engineering Mathematics – II
Monday	23.11.2015	AN	MEEC302: Engineering Mechanics Dynamics
Wednesday	25.11.2015	AN	MEEC303: Thermodynamics
Friday	27.11.2015	AN	MEEC304: Mechanics of Materials
Monday	30.11.2015	AN	MEEC305: Electrical and Electronics Engineering
Wednesday	2.12.2015	AN	MEEC306: Mechanical Measurement and Control

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	MEEC401: Probability and Statistics
Wednesday	9.12.2015	FN	MEEC402: Heat Engineering – I
Friday	11.12.2015	FN	MEEC404: Machine Design-I
Monday	14.12.2015	FN	MEEC403: Fluid Mechanics
Wednesday	16.12.2015	FN	MEEC405: Mechanics of Machines-I
Friday	18.12.2015	FN	MEEC 406: Production Technology -I

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	MEEC501: Numerical Methods
Tuesday	24.11.2015	AN	MEEC502: Mechanics of Machines II
Thursday	26.11.2015	AN	MEEC503: Heat Engineering II
Saturday	28.11.2015	AN	MEEC505: Machine Design-II
Tuesday	1.12.2015	AN	MEEC504: Hydraulics and Pneumatics
Thursday	3.12.2015	AN	MEEC506: Production Technology II
Saturday	5.12.2015	AN	MEEC507: Industrial Engineering and Management

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	MEEC601: Power Plant Engineering
Thursday	10.12.2015	FN	MEEC602: Engineering Metallurgy
Saturday	12.12.2015	FN	MEEC603: Automotive Engineering
Tuesday	15.12.2015	FN	MEEC604: Operations Research
Thursday	17.12.2015	FN	MEEC605: Refrigeration & Air Conditioning
Saturday	19.12.2015	FN	MEEC606: Turbomachinery

SEVENTH SEMESTER

Friday	20.11.2015	FN	MEEC701: Heat and Mass Transfer
Monday	23.11.2015	FN	MEEC702: Finite Element Analysis
Wednesday	25.11.2015	FN	MEEC703: Renewable Energy Sources
Emider	27.11.2015	FN	MEEE704: Ele. I : Industrial Relations and
Friday			Organisational Development
Monday	30.11.2015	FN	MEEE705: Ele.II(a) Engine Pollution Control
Wednesday	2.12.2015	FN	MEEE706A:ELE:Production Planning and
-			Control
			MEEE706A:ELEI:Quality and Reliability
			Engineering
Friday	4.12.2015	FN	MEEE707B: ELE I:Waste Heat Recovery Systems
			and Cogeneration
Friday	4.12.2015	AN	MEEE707C: ELEII:Production and Operation
			Management

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	MEEC801: CAD/CAM/CIM
Wednesday	9.12.2015	AN	MEEC803 : Ethics in Engineering
Friday	11.12.2015	AN	MEEC802: Mechatronics
Monday	14.12.2015	AN	MEEE804: EleIII: Maintenance & Safety Engineering
Wednesday	16.12.2015	AN	MEEE805: EleIV:Fuels and Combustion

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	-	9.30 a.m to 12.30 p.m.
-	AN	-	2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided. MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

ANNAMALAI UNIVERSITY UNIVERSITY EXAMINATIONS - NOVEMBER 2015 **TIME - TABLE** B.E MECHANICAL ENGINEERING(MANUFACTURING) (CHOICE BASED CREDIT SYSTEM)

FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SMFEC101: Technical English -I
Thursday	10.12.2015	AN	SMFEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SMFEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SMFEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SMFEC105: Engineering Mechanics

FIRST YEAR (ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	MFEC101: Technical English
Tuesday	24.11.2015	FN	MFEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	MFEC 103: Engineering Physics
Saturday	28.11.2015	FN	MFEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	MFEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	MFEC 106: Basic Engineering
Saturday	5.12.2015	FN	MFEC 107: Environmental Studies

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	AN	MFEC301:Engineering Mathematics-II
Monday	23.11.2015	AN	MFEC302:Material Science
Wednesday	25.11.2015	AN	MFEC303:Thermal Engineering
Friday	27.11.2015	AN	MFEC304 Fluid Mechanics and Machinery
Monday	30.11.2015	AN	MFEC305:Mechanics of Materials
Wednesday	2.12.2015	AN	MFEC306:Electrical and Electronics Engineering

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	MFEC401: Probability and Statistics
Wednesday	9.12.2015	FN	MFEC402: Industrial Management
Friday	11.12.2015	FN	MFEC403: Mechanics of Metal Machining
Monday	14.12.2015	FN	MFEC404: Mechanics of Machines-I
Wednesday	16.12.2015	FN	MFEC405: Measurements in Manufacturing
Friday	18.12.2015	FN	MFEC406: Machine Tool Technology

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	MFEC501: Metal Joining Processes
Tuesday	24.11.2015	AN	MFEC502: Industrial Engineering
Thursday	26.11.2015	AN	MFEC503: Casting Technology
Saturday	28.11.2015	AN	MFEC504: Mechanics of Machines-II
Tuesday	1.12.2015	AN	MFEC505: Engineering Metallurgy
Thursday	3.12.2015	AN	MFEC506: Design of Machine Elements

SIXTH SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	MFEC601: Numerical Methods
Thursday	10.12.2015	FN	MFEC602: Production & Operations Management
Saturday	12.12.2015	FN	MFEC603: Tool Engineering
Tuesday	15.12.2015	FN	MFEC604: Mechatronics
Thursday	17.12.2015	FN	MFEC605: Metal Forming Processes
Saturday	19.12.2015	FN	MFEC606: Computer Aided Design

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	MFEC701: Machine Tool Control and Automats
Monday	23.11.2015	FN	MFEC702: Operations Research
Wednesday	25.11.2015	FN	MFEC703: Non Traditional Manufacturing
Friday	27.11.2015	FN	MFEC704: CNC and Robotics
Monday	30.11.2015	FN	MFEE705: Ele-I : Non-Destructive Testing
Wednesday	2.12.2015	FN	MFEE706: Ele-II: Modern Manufacturing Strategies
Wednesday	16.12.2015	FN	MFEE705: Ele-I:Intelligent Manufacturing Systems
Friday	4.12.2015	FN	MFEE705: Ele-I: Advanced Manufacturing Processes

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	MFEC801: Machine Tool Design
Monday	14.12.2015	AN	MFEC802: Total Quality Management
Friday	18.12.2015	AN	MFEC803: Advanced Manufacturing
Friday	4.12.2015	FN	MFEE806: Ele-IV: Advanced Manufacturing Process
Wednesday	9.12.2015	AN	MFEC804: Ethics in Engineering
Friday	11.12.2015	AN	MFEE805: Ele-III: Surface Engineering(Supple.) MFEE806: Ele-III: Surface Engineering (W.E.F. MAY 2013)
Wednesday	16.12.2015	FN	MFEE805: Ele-III: Intelligent Manufacturing System
Monday	30.11.2015	FN	MFEE806A: Non-Destructive Testing
Saturday	19.12.2015	AN	MFEE805: Ele-III: Automotive Engineering
Saturday	5.12.2015	AN	MFEE806: Ele.IV: Engineering Economics(New)

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

ANNAMALAI UNIVERSITY UNIVERSITY EXAMINATIONS - NOVEMBER 2015 **TIME - TABLE** B.E ELECTRICAL & ELECTRONICS ENGINEERING (CHOICE BASED CREDIT SYSTEM)

FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SEEEC101: Technical English -I
Thursday	10.12.2015	AN	SEEEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SEEEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SEEEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SEEEC105: Engineering Mechanics

FIRST YEAR(ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	EEEC101: Technical English
Tuesday	24.11.2015	FN	EEEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	EEEC 103: Engineering Physics
Saturday	28.11.2015	FN	EEEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	EEEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	EEEC 106: Basic Engineering
Saturday	5.12.2015	FN	EEEC 107: Environmental Studies

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	AN	EEEC301: Engineering Mathematics-II
Monday	23.11.2015	AN	EEEC304: Mechanical Technology(w.e.f.Nov.2012)
wonday			EEEC302: Mechanical Technology
Wednesday	25.11.2015	AN	EEEC302:Electronics-I (w.e.f.Nov.2012)
			EEEC303:Electronics-I
Friday	27.11.2015	AN	EEEC303: Circuit Theory-I(w.e.f.Nov.2012)
гнау			EEEC304: Circuit Theory-I
Monday	30.11.2015	AN	EEEC305: Applied Mechanics (OR)
Wednesday	2.12.2015	AN	EEEC305: Material Science (w.e.f. Nov.2012)
			EEEC302: Material Science
Friday	4.12.2015	AN	EEEC306: Fluid Mechanics and Fluid Machinery
-			(w.e.f. Nov.2012)
			EEEC306: Fluid Mechanics and Fluid Machinery

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	EEEC401: Engineering Mathematics-III
Wednesday	9.12.2015	FN	EEEC402: Circuit Theory-II
Friday	11.12.2015	FN	EEEC403: Electronics-II
Monday	14.12.2015	FN	EEEC404: Electrical Machines-I
Wednesday	16.12.2015	FN	EEEC405: Digital Electronics
Friday	18.12.2015	FN	EEEC406:Electrical Measurements (W.E.F. MAY 2013)
Monday	23.11.2015	AN	EEEC406: Mechanical Technology
Wednesday	2.12.2015	AN	EEEC406: Material Science

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	EEEC501:Data Structures and C++ Programming
Tuesday	24.11.2015	AN	EEEC502: Power Electronics
Thursday	26.11.2015	AN	EEEC503: Electronic Instruments and Measurements (W.E.F. November 2013)
Friday	18.12.2015	FN	EEEC503: Electrical Measurements
Saturday	28.11.2015	AN	EEEC504: Field Theory
Tuesday	1.12.2015	AN	EEEC505: Control Systems
Thursday	3.12.2015	AN	EEEC506: Electrical Machines-II

Day	Date	Time	Code and Subject Title
Tuesday		FN	EEEC601: Microprocessor and Microcontrollers
-	8.12.2015		EEEC601: Embedded Systems (w.e.f. MAY 2013)
Thursday	10.12.2015	FN	EEEC602: Logic and Distributed Control Systems
			EEEC602: Industrial Control and Automation
			(W.E.F. MAY 2013)
Saturday	12.12.2015	FN	EEEC603: Signals and Systems (W.E.F. MAY 2014)
Thursday	26.11.2015	AN	EEEC603: Electronic Instruments and Measurements
Tuesday	15.12.2015	FN	EEEC604: Solid State Drives
Thursday	17.12.2015	FN	EEEC605: Transmission and Distribution
Saturday	19.12.2015	FN	EEEC606: Electrical Machine Design

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	EEEC701: Protection Switchgear and Utilisation
Monday	23.11.2015	FN	EEEC702: Power System Analysis
Wednesday	25.11.2015	FN	EEEC703: Communication Engineering
Friday	27.11.2015	FN	EEEE704: Ele-I:Biomedical Electronics and
			Instrumentation
Monday	30.11.2015	FN	EEEE705: Ele-II: Static Relays
Monday South 2015			EEEE705: Ele-II: VLSI Design(W.E.F.NOV-2015)
Wednesday	2.12.2015	FN	EEEE706: Digital Signal Processing
Saturday	19.12.2015	AN	EEEE706: Ele-III:Personal Computer System

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	EEEC802: Computer Aided Power System
	7.12.2015		Analysis
Wednesday	9.12.2015	AN	EEEC801: Ethics in Engineering
Friday	11.12.2015	AN	EEEC803: Quantitative Management
			Techniques
Monday	14.12.2015	AN	EEEC804: Power Plant Engineering
Wednesday	16.12.2015	AN	EEEE805: High Voltage Transmission System
Friday	18.12.2015	AN	EEEE806: Ele-III: Neural Networks and Fuzzy Logic
			EEEE806: Ele-III: Soft Computing Techniques
			W.E.F.MAY 2015)

			Techniques
onday	14.12.2015	AN	EEEC804: Power Plant Engineering
ednesday	16.12.2015	AN	EEEE805: High Voltage Transmission System
day	18.12.2015	AN	EEEE806: Ele-III: Neural Networks and Fuzzy Logic EEEE806: Ele-III: Soft Computing Techniques
			W.E.F.MAY 2015)

Annamalainagar	
Date: 2.11.2015	

VENUE: FEAT

Dr.A.Ragupathy Controller of Examinations

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- All the students (including private candidates) are directed to bring their IDENTITY 1. CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL Time Table can be downloaded from the University website www.annamalaiuniversity.ac.in

ANNAMALAI UNIVERSITY UNIVERSITY EXAMINATIONS - NOVEMBER 2015 **TIME - TABLE** B.E ELECTRONICS & INSTRUMENTATION ENGINEERING

(CHOICE BASED CREDIT SYSTEM)

FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SEIEC101: Technical English -I
Thursday	10.12.2015	AN	SEIEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SEIEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SEIEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SEIEC105: Engineering Mechanics

FIRST YEAR(ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	EIEC101: Technical English
Tuesday	24.11.2015	FN	EIEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	EIEC 103: Engineering Physics
Saturday	28.11.2015	FN	EIEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	EIEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	EIEC 106: Basic Engineering
Saturday	5.12.2015	FN	EIEC C107: Environmental Studies

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	AN	EIEC301: Engineering Mathematics-II
Monday	23.11.2015	AN	EIEC302: Object Oriented Programming
Wednesday	25.11.2015	AN	EIEC304: Electronics-I
Friday	27.11.2015	AN	EIEC303: Circuit Theory
Monday	30.11.2015	AN	EIEC305: Applied Mechanics
Wednesday	2.12.2015	AN	EIEC306: Mechanical Engineering

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	EIEC401: Engineering Mathematics-III
Wednesday	9.12.2015	FN	EIEC405: Electrical Measurements
Friday	11.12.2015	FN	EIEC402: Electronics-II
Monday	14.12.2015	FN	EIEC404: Electrical Technology
Wednesday	16.12.2015	FN	EIEC403: Digital Electronics
Friday	18.12.2015	FN	EIEC406: Fluid Mechanics and Hydraulic Machinery

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	EIEC501: Signals and Systems
Tuesday	24.11.2015	AN	EIEC504: Power Electronics
Thursday	26.11.2015	AN	EIEC503: Microprocessors and Applications
Saturday	28.11.2015	AN	EIEC502: Linear Integrated Circuits
Tuesday	1.12.2015	AN	EIEC505: Control Systems
Thursday	3.12.2015	AN	EIEC506: Transducers & Measurement System

SIXTH SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	EIEC601: Digital Signal Processing
Thursday	10.12.2015	FN	EIEC602: Electronics Instrumentation and
			Measurement Techniques
Saturday	12.12.2015	FN	EIEC603: Industrial Instrumentation
Tuesday	15.12.2015	FN	EIEC604: Process Control-I
Thursday	17.12.2015	FN	EIEC605: Digital System Design
Saturday	19.12.2015	FN	EIEC606: Microcontrollers and Applications

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	EIEC701: Process Control II
Monday	23.11.2015	FN	EIEC702: Computer Networks And DCS
Wednesday	25.11.2015	FN	EIEC703: Personal Computer System
Friday	27.11.2015	FN	EIEC704: Analytical Instrumentation
Monday	30.11.2015	FN	EIEE705:ELE-I:Neural Network and Fuzzy Logic
Wednesday	2.12.2015	FN	EIEE706: ELE-II: Digital Signal Processing
			EIEE706: Instrumentation System Design

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	EIEC802: Management Techniques
Wednesday	9.12.2015	AN	EIEC801: Ethics in Engineering
Friday	11.12.2015	AN	EIEC803: Computer Control of Process
Monday	14.12.2015	AN	EIEE804: Ele.III: Bio-Medical Instrumentation
			EIEE804: Power Plant Instrumentation
Wednesday	16.12.2015	AN	EIEE805: Ele.IV: Microelectro Mechanical
			Systems

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.

VENUE: FEAT

2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E CHEMICAL ENGINEERING (CHOICE BASED CREDIT SYSTEM)

FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SCHEC101: Technical English -I
Thursday	10.12.2015	AN	SCHEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SCHEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SCHEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SCHEC105: Engineering Mechanics

FIRST YEAR(ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	CHEC101: Technical English
Tuesday	24.11.2015	FN	CHEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	CHEC 103: Engineering Physics
Saturday	28.11.2015	FN	CHEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	CHEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	CHEC 106: Basic Engineering
Saturday	5.12.2015	FN	CHEC 107: Environmental Studies

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	AN	CHEC301: Engineering Mathematics-II
Monday	23.11.2015	AN	CHEC302: Organic Chemistry
Wednesday	25.11.2015	AN	CHEC303: Plant Utilities
	27.11.2015	AN	CHEC304:Hydrocarbon Processing and Engineering
Friday			(W.E.F. NOV 2013)
			CHEC304: Strength of Materials
Monday	30.11.2015	AN	CHEC305: Electrical Technology
Wednesday	2.12.2015	AN	CHEC306: Energy Engg. and Management

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	CHEC401: Engineering Mathematics-III
Wednesday	9.12.2015	FN	CHEC402: Physical Chemistry
Friday	11.12.2015	FN	CHEC403: Analytical Chemistry
Monday	14.12.2015	FN	CHEC404: Process Calculations
Wednesday	16.12.2015	FN	CHEC405: Material Technology
Friday	18.12.2015	FN	CHEC406: Machine Theory Design and Drawing
Saturday	19.12.2015	AN	CHEC407: Object Oriented Programming and C++

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	CHEC501: Chemical Reaction Engineering-I
Tuesday	24.11.2015	AN	CHEC502: Unit Process & Organic Chemical
Tuesday			Technology
Thursday	26.11.2015	AN	CHEC503: Inorganic Chemical Technology
Saturday	28.11.2015	AN	CHEC504: Fluid Mechanics
Tuesday	1.12.2015	AN	CHEC505: Particle Mechanics and Mechanical
Tuesday			Operations
Thursday	3.12.2015	AN	CHEC506: Chemical Engineering
Thursday			Thermodynamics-I

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	CHEC601:Process Instrumentation
Thursday	10.12.2015	FN	CHEC602: Environmental Engineering
Saturday	12.12.2015	FN	CHEC603: Heat Transfer, Evaporation & Furnaces
Tuesday	15.12.2015	FN	CHEC604: Mass Transfer -I
Thursday	17.12.2015	FN	CHEC605:Chemical Reaction Engineering -II
Saturday	19.12.2015	FN	CHEC606: Chemical Engineering Thermodynamics – II

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
		FN	CHEE701: Ele-I:Polymer Engineering
Friday	20.11.2015		CHEE701: Ele-I:Bio Chemical Engineering
			CHEE 701: Ele-I: Petroleum Engineering
Monday	23.11.2015	FN	CHEC702: Computational Methods in Chemical
wonday			Engineering
Wednesday	25.11.2015	FN	CHEC703:Process Engineering Economics
Friday	27.11.2015	FN	CHEC704: Mass Transfer-II
Monday	30.11.2015	FN	CHEC705: Momentum Transfer Operation
Wednesday	2.12.2015	FN	CHEC706: Process Control

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday		AN	CHEE801:Ele-II: 1.Distillation
	7.12.2015		Ele-II: 2.Fluidization Engineering
			Ele-II: 3. Mixing Theory and Practice
Wednesday	9.12.2015	AN	CHEC805:Ethics in Engineering
Friday	11.12.2015	AN	CHEC802:Chemical Works Organization and
			Management
Monday	14.12.2015	AN	CHEC803:Project Engineering & Industrial Safety
Wednesday	16.12.2015	AN	CHEC804:Process Modelling and Simulation

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E COMPUTER SCIENCE & ENGINEERING (CHOICE BASED CREDIT SYSTEM)

FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SCOEC101: Technical English -I
Thursday	10.12.2015	AN	SCOEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SCOEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SCOEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SCOEC105: Engineering Mechanics

FIRST YEAR(ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	COEC101: Technical English
Tuesday	24.11.2015	FN	COEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	COEC 103: Engineering Physics
Saturday	28.11.2015	FN	COEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	COEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	COEC 106: Basic Engineering
Saturday	5.12.2015	FN	COEC 107: Environmental Studies

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	AN	COEC301: Engineering Mathematics-II
Monday	23.11.2015	AN	COEC302: Digital Principles and System Design
Wednesday	25.11.2015	AN	COEC303: Computer Architecture
Friday	27.11.2015	AN	COEC304: Basics of Electrical and Electronics
гнау			Engineering
Monday	30.11.2015	AN	COEC305: C-Programming
Wednesday	2.12.2015	AN	COEC306: Principles of Programming Languages

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	COEC406: Discrete Mathematics
Wednesday	9.12.2015	FN	COEC401: Theory of Computation
Friday	11.12.2015	FN	COEC402: Object Oriented Programming & C++
Monday	14.12.2015	FN	COEC403: Data Structures and Algorithms
Wednesday	16.12.2015	FN	COEC404: Data Base management Systems
Friday	18.12.2015	FN	COEC405: Operating Systems

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	COEC501 : Microprocessor and Micro Controllers
Tuesday	24.11.2015	AN	COEC502: Internet and Java Programming
Thursday	26.11.2015	AN	COEC503: Numerical Mathematics and Operations
			Research
Saturday	28.11.2015	AN	COEC504: Unix and Windows Programming
Tuesday	1.12.2015	AN	COEE505: Ele-I.RDBMS(ORACLE & DB2)
Thursday	3.12.2015	AN	COEE506: Ele-II. J2EE Programming

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	COEC601:Computer Graphics and Multimedia
Thursday	10.12.2015	FN	COEC602: Web Technologies
Saturday	12.12.2015	FN	COEC603: Visual Programming
Tuesday	15.12.2015	FN	COEC604: C# and .Net Programming
Thursday	17.12.2015	FN	COEE605: Ele-III: Software Engineering
Saturday	19.12.2015	FN	COEE606: Ele-IV: Data Mining and Data
			Warehousing

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	COEC701: System Software and Compiler Design
Monday	23.11.2015	FN	COEC702: Data Communication and Computer
Monday			Networks
Wednesday	25.11.2015	FN	COEC703:Object Oriented Analysis and Design
Friday	27.11.2015	FN	COEC704: Ethics in Engineering
Monday	30.11.2015	FN	COEE705: Ele-V: Embedded Systems
Wednesday	2.12.2015	FN	COEE706: Ele-VI:Software Project Management

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	COEC801:AI and Fuzzy Systems
Wednesday	9.12.2015	AN	COEC802: Security in Computing
Friday	11.12.2015	AN	COEC803: Principles of Management
Monday	14.12.2015	AN	COEE804: Elective VII: Speech Technology
Wednesday	16.12.2015	AN	COEE805: Elective VIII : Image Processing
Friday	18.12.2015	AN	COEE806: Elective IX: Mobile Computing

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E INFORMATION TECHNOLOGY (CHOICE BASED CREDIT SYSTEM)

FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SITEC101: Technical English -I
Thursday	10.12.2015	AN	SITEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SITEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SITEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SITEC105: Engineering Mechanics

FIRST YEAR(ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	ITEC101: Technical English
Tuesday	24.11.2015	FN	ITEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	ITEC 103: Engineering Physics
Saturday	28.11.2015	FN	ITEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	ITEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	ITEC C106: Basic Engineering
Saturday	5.12.2015	FN	ITEC 107: Environmental Studies

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	AN	ITEC301: Engineering Mathematics-II
Monday	23.11.2015	AN	ITEC302: Digital Principles and System Design
Wednesday	25.11.2015	AN	ITEC304: Computer Architecture
Friday	27.11.2015	AN	ITEC303: Electronic Devices and Circuits
Monday	30.11.2015	AN	ITEC306: C Programming
Wednesday	2.12.2015	AN	ITEC305: Data Structure and Algorithms

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	ITEC401: Discrete Mathematical Structure
Wednesday	9.12.2015	FN	ITEC402:Signals and Systems
Friday	11.12.2015	FN	ITEC403: Micro Processor and Micro Controllers
Monday	14.12.2015	FN	ITEC404: Object Oriented Programming and Modelling
Wednesday	16.12.2015	FN	ITEC406: Principles of Communication Engineering
Friday	18.12.2015	FN	ITEC405: Operating Systems

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	ITEC501: Database Management Systems
Tuesday	24.11.2015	AN	ITEC502: Internet and Java Programming
Thursday	26.11.2015	AN	ITEC503:Numerical Mathematics and Operations
			Research
Saturday	28.11.2015	AN	ITEC504: Unix and Windows Programming
Tuesday	1.12.2015	AN	ITEE505: Ele-I C# and .Net Programming (OR)
Tuesday			ITEE 505: Ele-I Theory of Computation (W.E.F.Nov-2014)
Thursday	3.12.2015	AN	ITEE506:Ele-II. Satellite Communication and
Thursday			Broadcasting

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	ITEC601:Computer Graphics and Multimedia
Thursday	10.12.2015	FN	ITEC603: Data Communication
Saturday	12.12.2015	FN	ITEC602: Visual Programming
Tuesday	15.12.2015	FN	ITEC604: Digital Signal Processing
Thursday	17.12.2015	FN	ITEE605: Ele-III: Data Warehousing and Mining
Saturday	19.12.2015	FN	ITEE606: Ele-IV: Advanced Wireless
			Communication

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	ITEC701: Principles of Management
Monday	23.11.2015	FN	ITEC702: Computer Networks
Wednesday	25.11.2015	FN	ITEC703: Software Engineering
Friday	27.11.2015	FN	ITEC704: Information Coding Techniques
Monday	30.11.2015	FN	ITEE705: Ele V: Mobile Computing
Wednesday	2.12.2015	FN	ITEE706: Ele VI: High Speed Networks

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	ITEC801: Telecommunication Switching and
	7.12.2015		Networks
Wednesday	9.12.2015	AN	ITEC802: Ethics in Engineering
Friday	11.12.2015	AN	ITEC803: Network Security
Monday	14.12.2015	AN	ITEE804:Ele-VII: Web Technology
Wednesday	16.12.2015	AN	ITEE805: Ele-VIII: Software Project
			Management
Friday	18.12.2015	AN	ITEE806: Ele-IX: Pervasive Computing

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E. ELECTRONICS & COMMUNICATION ENGINEERING (CHOICE BASED CREDIT SYSTEM)

FIRST SEMESTER (W.E.F. NOVEMBER -2015)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SECEC101: Technical English -I
Thursday	10.12.2015	AN	SECEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SECEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SECEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SECEC105: Engineering Mechanics

FIRST YEAR (ANNUAL PATTERN)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	ECEC101: Technical English
Tuesday	24.11.2015	FN	ECEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	ECEC 103: Engineering Physics
Saturday	28.11.2015	FN	ECEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	ECEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	ECEC 106: Basic Engineering
Saturday	5.12.2015	FN	ECEC 107: Environmental Studies

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	AN	ECEC301: Engineering Mathematics-II
Monday	23.11.2015	AN	ECEC302: Material Science
Wednesday	25.11.2015	AN	ECEC303: Electric Circuits
Friday	27.11.2015	AN	ECEC304: Electronic Devices
Monday	30.11.2015	AN	ECEC305: Electrical Engineering
Wednesday	2.12.2015	AN	ECEC306: Data Structure and C++ Programming

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	FN	ECEC401: Engineering Mathematics – III
Wednesday	9.12.2015	FN	ECEC402: Network Analysis and Synthesis
Friday	11.12.2015	FN	ECEC403: Electronic Circuits
Monday	14.12.2015	FN	ECEC404: Digital Electronics
Wednesday	16.12.2015	FN	ECEC405: Electro Magnetic Fields
Friday	18.12.2015	FN	ECEC406: Signals and Systems

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	AN	ECEC501: Electronic Measurements and
Saturday	21.11.2013		Instrumentation
Tuesday	24.11.2015	AN	ECEC502: Integrated Circuits and Applications
Thursday	26.11.2015	AN	ECEC503:Transmission Lines and Wave Guides
			(New & Suppl.)
Saturday	28.11.2015	AN	ECEC504: Embedded System (New)
Saturday	5.12.2015	AN	ECEC504: Microprocessors and Micro Controllers (Suppl.)
Tuesday	1.12.2015	AN	ECEC505: Digital Signal Processing (New & Suppl.)
Thursday	3.12.2015	AN	ECEC506: Analog Communication Systems (New & Suppl.)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	ECEC 601: Statistical Theory of Communication
Saturday	19.12.2015	AN	ECEC 602: Personal Computer System (Supple.)
Saturday	28.11.2015	AN	ECEC 602: Embedded System (Supple.)
Thursday	10.12.2015	FN	ECEC 602: DSP Processor Architecture and Programming (W.E.F.MAY 2013)
Saturday	12.12.2015	FN	ECEC 603: VLSI System Design ECEC 603: VLSI Design (W.E.F. MAY 2013)
Tuesday	15.12.2015	FN	ECEC 604: Antennas and Wave Propagation
Thursday	17.12.2015	FN	ECEC 605: Digital Communication Systems
Saturday	19.12.2015	FN	ECEC 606: Control Systems

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	ECEC 701: Data Communication and Networking (W.E.F.Nov-2014) ECEE 706:Ele-III:Data Communication and Networking
Monday	23.11.2015	FN	ECEC 702:Microwave and Radar Engineering ECEC 702:Microwave Engineering (W.E.F.Nov-2014)
Wednesday	25.11.2015	FN	ECEC 703:Fiber Optic Communication
Friday	27.11.2015	FN	ECEE 704: Ele-I Modern Communication System (W.E.F.Nov-2014) ECEE 705:Ele-II:Artificial Intelligence and Expert System
Monday	30.11.2015	FN	ECEE 705: Ele-II Digital Image Processing (W.E.F.Nov-2014)
Wednesday	2.12.2015	FN	ECEE 706:Ele-III:Soft Computing Techniques (W.E.F.Nov-2014) ECEC 701:Industrial Economics and Management
Friday	4.12.2015	FN	ECEE 704:Ele-I:Cellular Mobile Communication

EIGHTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	ECEC802: Satellite Communication
Wednesday	9.12.2015	AN	ECEC801: Ethics in Engineering
Friday	11.12.2015	AN	ECEC803:Telecommunication Switching Techniques and
			Networks
			ECEC803: Quantitative Management Techniques
			(W.E.F. MAY2015)
Monday	14.12.2015	AN	ECEC804: Computer Communication
Monday	30.11.2015	FN	ECEE805: Ele-IV: Digital Image Processing
Friday	4.12.2015	FN	ECEE 805:Ele-I:Cellular Mobile Communication
			(W.E.F. MAY2015)
Wednesday	16.12.2015	AN	ECEE806: Ele-V: Neural Networks and Fuzzy Logic
-			ECEE806: Ele-V: Radar and Navigational System
			(W.E.F. MAY2015)

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:

FN - 9.30 a.m to 12.30 p.m. AN - 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E. (PART-TIME) DEGREE EXAMINATIONS

CIVIL ENGINEERING

CHOICE BASED CREDIT SYSTEM

FIRST SEMESTER

Day	Date	Time	Code and Subject Title
Friday	4.12.2015	FN	PCLEC 101: Mathematics – I
Tuesday	24.11.2015	AN	PCLEC 102 : Surveying
Monday	30.11.2015	AN	PCLEC 103 : Fluid Mechanics
Friday	27.11.2015	AN	PCLEC 104 : Engineering Geology
Thursday	26.11.2015	AN	PCLEC 105 : Structural Mechanics

SECOND SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	PCLEC 201: Mathematics – II
Thursday	10.12.2015	FN	PCLEC 202: Hydraulics and Hydraulic
			Machinery(New & Old)
Monday	14.12.2015	FN	PCLEC 204: Structural Engineering – I
Friday	18.12.2015	FN	PCLEC 203: Transportation Engineering

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	12.12.2015	FN	PCLEC 303: Structural Mechanics-II
Saturday	21.11.2015	AN	PCLEC 301: Statistics and Numerical Methods
Tuesday	8.12.2015	FN	PCLEC 304: Hydrology
Saturday	28.11.2015	AN	PCLEC 302: Soil Mechanics

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	18.12.2015	AN	PCLEC 404: Architecture
Saturday	5.12.2015	AN	PCLEC 402: Management Science
Monday	30.11.2015	FN	PCLEC 401: Ground Water Engineering
Tuesday	1.12.2015	AN	PCLEC 403: Structural Engineering – II

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title	
Tuesday	15.12.2015	FN	PCLEC 503: Substructure Design	
			PCLEC 503: Foundation Engineering	
Thursday	17.12.2015	FN	PCLEC 502: Environmental Engineering – I	
Monday	23.11.2015	FN	PCLEC 504: Irrigation Structure and	
			Water Power Engineering	
Tuesday	1.12.2015	FN	PCLEC 501: Computer Programming	

SIXTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	19.12.2015	FN	PCLEC 601: Construction Techniques
			and Management
Friday	20.11.2015	FN	PCLEC 603: Environmental Engineering – II
Friday	27.11.2015	FN	PCLEC 602: Remote Sensing and GIS

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	5.12.2015	FN	PCLEC 703: Interior Design and Planning
Wednesday	25.11.2015	FN	PCLEE 701: Elective- I Urban and Rural Planning
Wednesday	2.12.2015	FN	PCLEE 702: Elective- II Watershed Conservation
-			and Management

Annamalainagar Date: 2.11.2015

VENUE: FEAT

Dr.A.Ragupathy Controller of Examinations

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E. (PART-TIME) DEGREE EXAMINATIONS CIVIL AND STRUCTURAL ENGINEERING CHOICE BASED CREDIT SYSTEM

FIRST SEMESTER

Day	Date	Time	Code and Subject Title
Monday	23.11.2015	AN	PCSEC 102 Mechanics of Solids-I
Wednesday	2.12.2015	FN	PCSEC 103 Advances in Concrete Technology
Friday	4.12.2015	FN	PCSEC 101 Mathematics- I
Wednesday	9.12.2015	FN	PCSEC 105 Surveying
Monday	14.12.2015	FN	PCSEC 104 Fluid Mechanics

SECOND SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	24.11.2015	AN	PCSEC 205 Applied Hydraulics & Machinery
Monday	30.11.2015	AN	PCSEC 204 Transportation Engineering
Tuesday	8.1220.15	AN	PCSEC 201 Mathematics-II
Friday	11.12.2015	FN	PCSEC 202 Mechanics of Solids -II
Friday	18.12.2015	FN	PCSEC 203 Structural Concrete Design –I

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Thursday	26.11.2015	AN	PCSEC-303: Structural Mechanics – I
Saturday	28.11.2015	AN	PCSEC-304: Soil Mechanics
Tuesday	1.12.2015	FN	PCSEC-305: Computer Programming
Thursday	3.12.2015	AN	PCSEC-301: Structural Concrete Design –II
Wednesday	16.12.2015	FN	PCSEC-302: Structural steel Design –I

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	PCSEC-402: Structural Steel Design -II
Tuesday	15.12.2015	FN	PCSEC-403: Foundation Engineering
Thursday	17.12.2015	FN	PCSEC-401: Rehabilitation of Concrete Structures

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	5.12.2015	AN	PCSEC-502: Design of Plates and Shells
Thursday	10.12.2015	FN	PCSEC-501: Structural Concrete Design –III
Saturday	12.12.2015	FN	PCSEC-504: Structural Mechanics – II
Saturday	19.12.2015	FN	PCSEC-503: Experimental Techniques

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	PCSEC-604: Environmental Engineering
Monday	23.11.2015	FN	PCSEC-601: Structural Concrete Design –IV
Saturday	5.12.2015	FN	PCSEE-603: Engineering Geology
Friday	11.12.2015	AN	PCSEC-602: Construction Techniques and
Filday			Management

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Wednesday	25.11.2015	FN	PCSEC-702: Earthquake Engineering
Monday	7.12.2015	AN	PCSEC-701: Prestressed Concrete
Monday	14.12.2015	AN	PCSEE-703: Services in High Rise Buildings

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E. (PART TIME) DEGREE EXAMINATIONS

MECHANICAL ENGINEERING

CHOICE BASED CREDIT SYSTEM

FIRST SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	PMEEC 105: Power Plant Engineering
			(w.e.f.Nov.2011)
Monday	14.12.2015	FN	PMEEC 104: Fluid Mechanics(w.e.f.Nov.2011)
Friday	4.12.2015	FN	PMEEC 101: Mathematics-I(w.e.f.Nov.2011)
Wednesday	2.12.2015	FN	PMEEC 102: Engineering
			Mechanics(w.e.f.Nov.2011)
Wednesday	25.11.2015	AN	PMEEC 103: Thermodynamics(w.e.f.Nov.2011)

SECOND SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	PMEEC 201: Mathematics-II
Friday	11.12.2015	FN	PMEEC 203/MEEC404: Machine Design-I
Wednesday	16.12.2015	FN	PMEEC 204/MEEC405: Mechanics of Machines-I
Friday	4.12.2015	AN	PMEEC 205: Electronics
Wednesday	2.12.2015	AN	PMEEC 202 / MEEC 306 : Mechanical
			Measurements and Control

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Wednesday	9.12.2015	FN	PMEEC 301:Heat Engineering -I
Thursday	10.12.2015	FN	PMEEC 304:Enginerring Metallurgy
Saturday	28.11.2015	AN	PMEEC 303:Machine Design -II
Tuesday	1.12.2015	AN	PMEEC 302Hydraulic & Pneumatics
Friday	18.12.2015	FN	PMEEC 305: Production Technology

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	19.12.2015	FN	PMEEC 405: Turbo Machinery
Saturday	21.11.2015	AN	PMEEC 401: Numerical Methods
Tuesday	24.11.2015	AN	PMEEC 402: Mechanics of Machines-II
Thursday	26.11.2015	AN	PMEEC 403: Heat Engineering-II
Saturday	5.12.2015	AN	PMEEC 404: Industrial Engineering and
-			Management

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Saturday	12.12.2015	FN	PMEEC 501: Automotive Engineering
			(w.e.f. Nov.2011)
Tuesday	15.12.2012	FN	PMEEC 502: Operations Research
			(w.e.f. Nov.2011)
Friday	20.11.2015	FN	PMEEC 503: Heat and Mass Transfer
			(w.e.f. Nov.2011)
Monday	30.11.2015	FN	PMEEC 504: Ele:I Engine Pollution & Control
			(Old)
Friday	27.11.2015	FN	PMEEE-504:Ele – Industrial Relations and
			Organisational Development
			(W.E.F NOV-2015)

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	PMEEC-602: CAD/CAM/CIM
Friday	11.12.2015	AN	PMEEC-603: Mechatronics
Monday	14.12.2015	AN	PMEEE-604: Ele –II – Maintenance and Safety
			Engineering(Suppl.)
Wednesday	16.12.2015	AN	PMEEE-604: Ele- II – Fuels and Combustion
Thursday	17.12.2015	FN	PMEEC 601: Refrigeration and Air-
			conditioning

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	14.12.2015	AN	PMEEE-702:Ele – II: Maintenance and Safety
			Engineering
Wednesday	25.11.2015	FN	PMEEC-701:Renewable Energy Sources
Wednesday	16.12.2015	AN	PMEEE-702: Ele- III – Fuels and Combustion
Friday	27.11.2015	FN	PMEEE-703:Ele – IV-Industrial Relations and
			Organisational Development

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:FN-9.30 a.m to 12.30 p.m.AN-2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E. (PART-TIME) DEGREE EXAMINATIONS

ELECTRICAL AND ELECTRONICS ENGINEERING CHOICE BASED CREDIT SYSTEM

FIRST SEMESTER

Day	Date	Time	Code and Subject Title
Friday	4.12.2015	FN	PEEEC 101 Mathematics – I
Friday	27.11.2015	AN	PEEEC 102 Circuit Theory –I
Wednesday	25.11.2015	AN	PEEEC 103 Electronics-I
Wednesday	2.12.2015	AN	PEEEC 104 Material Science
Monday	14.12.2015	FN	PEEEC 105 Electrical Machines- I

SECOND SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	PEEEC 201: Mathematics-II
Wednesday	9.12.2015	FN	PEEEC 202 : Circuit Theory-II
Friday	11.12.2015	FN	PEEEC 203 : Electronics-II
Friday	18.12.2015	FN	PEEEC 204: Electrical Measurements
Thursday	3.12.2015	AN	PEEEC 205: Electrical Machines-II

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Thursday	26.11.2015	AN	PEEEC 302: Electronic Instruments and
			Measurements
Wednesday	16.12.2015	FN	PEEEC 304: Digital Electronics
Saturday	21.11.2015	AN	PEEEC 301: Data Structures and C++ Programming
Saturday	28.11.2015	AN	PEEEC 303: Field Theory

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Thursday	17.12.2015	FN	PEEEC 404: Transmission and Distribution
Saturday	19.12.2015	FN	PEEEC 401: Electrical Machine Design
Tuesday	24.11.2015	AN	PEEEC 403: Power Electronics
Tuesday	1.12.2015	AN	PEEEC 402: Control Systems

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	PEEEC 504:Microprocessor & Micro Controllers
			PEEEC 504: Embedded System
Thursday	10.12.2015	FN	PEEEC 502: Logic and Distributed Control System
-			PEEEC 502: Industrial control and Automation
			(W.E.F.Nov-2014)
Monday	14.12.2015	AN	PEEEC 501: Power Plant Engineering
Tuesday	15.12.2015	FN	PEEEC 503: Solid State Drives
Monday	23.11.2015	FN	PEEEC 505: Power System Analysis

SIXTH SEMESTER

Day	Date	Time	Code and Subject Title
Monday	7.12.2015	AN	PEEEC603: Computer Aided Power System
			Analysis
Wednesday	16.12.2015	AN	PEEEE604: Ele-I: High Voltage Transmission
			System
Friday	20.11.2015	FN	PEEEC602: Protection Switch Gear and Utilization
Wednesday	25.11.2015	FN	PEEEC601: Communication Engineering

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	11.12.2015	AN	PEEEC701: Quantitative Management Techniques
Friday	18.12.2015	AN	PEEEE702: Ele –II: Neural Networks and Fuzzy Logic (Old) PEEEE702: Ele-II Soft Computing Techniques (W.E.F.Nov-2015)
Friday	27.11.2015	FN	PEEEE703: Ele-III : Biomedical Electronics and Instrumentation
Monday	30.11.2015	FN	PEEEE704: Ele-IV: Static Relays

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E. (PART-TIME) DEGREE EXAMINATIONS

ELECTRONICS AND INSTRUMENTATION ENGINEERING

CHOICE BASED CREDIT SYSTEM FIRST SEMESTER

Day	Date	Time	Code and Subject Title
Friday	4.12.2015	FN	PEIEC 101 : Mathematics – I
Wednesday	25.11.2015	AN	PEIEC 103 : Electronics – I
Friday	27.11.2015	AN	PEIEC 102 : Circuit Theory
Thursday	3.12.2015	AN	PEIEC 104 : Transducer & Measurement System

SECOND SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	PEIEC 201 : Mathematics – II
Wednesday	9.12.2015	FN	PEIEC 204 : Electrical Measurements
Friday	11.12.2015	FN	PEIEC 202 : Electronics – II
Wednesday	16.12.2015	FN	PEIEC 203 : Digital Electronics

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	24.11.2015	AN	PEIEC 303 : Power Electronics
Thursday	26.11.2005	AN	PEIEC 302 : Microprocessors and Applications
Saturday	28.11.2015	AN	PEIEC 301 : Linear Integrated Circuits
Tuesday	1.12.2015	AN	PEIEC 304 : Control Systems

FOURTH SEMESTER

Day	Date	Time	Code and Subject Title
Thursday	10.12.2015	FN	PEIEC 401 : Electronic Instrumentation and
			Measurement Techniques
Saturday	12.12.2015	FN	PEIEC 402 :Industrial Instrumentation
Tuesday	15.12.2015	FN	PEIEC 403 : Process Control – I
Saturday	19.12.2015	FN	PEIEC 404 : Microcontroller and its Applications

FIFTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	20.11.2015	FN	PEIEC 501 : Process Control – II
Saturday	21.11.2015	AN	PEIEC 504 : Signals and Systems
Wednesday	25.11.2015	FN	PEIEC 502 : Personal Computer System
Friday	27.11.2015	FN	PEIEC 503 : Analytical Instrumentation

SIXTH SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	FN	PEIEC 601: Digital Signal Processing
Monday	14.12.2015	AN	PEIEE 603: Ele-I: Biomedical Instrumentation
Thursday	17.12.2015	FN	PEIEC 602: Digital System Design
Wednesday	2.12.2015	FN	PEIEE 604: Ele-II: Instrumentation System Design

SEVENTH SEMESTER

Day	Date	Time	Code and Subject Title
Friday	11.12.2015	AN	PEIEC 702 : Computer Control of Processes
Wednesday	16.12.2015	AN	PEIEE 703 : Micro Electro Mechanical System
Monday	23.11.2015	FN	PEIEC 701 : Computer Networks and DCS
Monday	30.11.2015	FN	PEIEE 703 : Neural Network and Fuzzy logic

Annamalainagar Date: 2.11.2015

VENUE: FEAT

Dr.A.Ragupathy Controller of Examinations

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.E. (PART-TIME) DEGREE EXAMINATIONS

CHEMICAL ENGINEERING

CHOICE BASED CREDIT SYSTEM FIRST SEMESTER

Day	Date	Time	Code and Subject Title
Friday	27.11.2015	AN	PCHEC 101/CHEC304 Hydrocarbon Processing and
			Engineering
Wednesday	9.12.2015	FN	PCHEC 102 Physical Chemistry
Wednesday	25.11.2015	AN	PCHEC 103/CHEC303Plant Utilities
Wednesday	2.12.2015	AN	PCHEC 104/CHEC306Energy Engineering &
			Management
Friday	4.12.2012	FN	PCHEC 105 Chemical Engineering Mathematics

SECOND SEMESTER

Day	Date	Time	Code and Subject Title
Monday	30.11.2015	AN	PCHEC 201/CHEC305: Electrical Technology
Monday	14.12.2015	FN	PCHEC 202/CHEC404: Process Calculations
Wednesday	16.12.2015	FN	PCHEC 203/CHEC405: Materials Technology
Tuesday	8.12.2015	AN	PCHEC 204: Chemical Technology

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	1.12.2015	AN	PCHEC 301/CHEC505: Particle Mechanics and
			Mechanical Operations
Saturday	28.11.2015	AN	PCHEC 302/CHEC504: Fluid Mechanics
Thursday	3.12.2015	AN	PCHEC 303/CHEC506: Chemical Engineering
			Thermodynamics-I
Saturday	21.11.2015	AN	PCHEC 304/CHEC501: Chemical Reaction Engineering
			-I

Annamalainagar Date: 2.11.2015

Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.VOC. HOSPITAL INSTRUMENTATION AND MANAGEMENT DEGREE EXAMINATIONS

CHOICE BASED CREDIT SYSTEM FIRST SEMESTER

Day	Date	Time	Code and Subject Title
Monday	23.11.2015	AN	HIMC101: Communicative English
Wednesday	25.11.2015	AN	HIMC102: Life Coping Skills
Friday	27.11.2015	AN	HIMC103: Medical Physics
Monday	30.11.2015	AN	HIMC104: Basics of Life Sciences
Wednesday	2.12.2015	AN	HIMC105: Electronics Devices
Friday	4.12.2015	AN	HIMC106: IT and Networking

SECOND SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	24.11.2015	FN	HIMC201: Biostatistics
Thursday	26.11.2015	FN	HIMC202: Hospital Planning and Management
Saturday	28.11.2015	FN	HIMC203: Electrical Circuits
Tuesday	1.12.2015	FN	HIMC204: Sensors and Measurements
Thursday	3.12.2015	FN	HIMC205: Health Care Systems
Saturday	5.12.2015	FN	HIMC206:Medical Physiology

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Monday	23.11.2015	FN	HIMC301: Medical Instrumentation
Wednesday	25.11.2015	FN	HIMC302: Signals and Systems
Friday	27.11.2015	FN	HIMC303: Analag and Digital ICs
Monday	30.11.2015	FN	HIMC304: Electrical & Electronics Measurements
Wednesday	2.12.2015	FN	HIMC305Biological Control Systems
Friday	4.12.2015	FN	HIMC306:Diagnositic and Therapeutic Equipments

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

B.VOC. CATERING TECHNOLOGY AND HOTEL MANAGEMENT DEGREE EXAMINATIONS

CHOICE BASED CREDIT SYSTEM FIRST SEMESTER

Day	Date	Time	Code and Subject Title		
Monday 23.11.2015		AN	CHMC101: Life Coping Skills & Communication		
			Fundamentals		
Wednesday	25.11.2015	AN	CHMC102: Computer Fundamental		
Friday	27.11.2015	AN	CHMC103: Catering Sciences-I		
Monday	30.11.2015	AN	CHMC104: Food Production-I		
Wednesday	2.12.2015	AN	CHMC105: Food and Beverage Services-I		
Friday	4.12.2015	AN	CHMC106: Front office operations-I		

SECOND SEMESTER

Day	Date	Time	Code and Subject Title
Tuesday	24.11.2015	FN	CHMC201: Basic French for Hotel industry
Thursday	26.11.2015	FN	CHMC202: Catering Sciences-II
Saturday	28.11.2015	FN	CHMC203: Food Production-II
Tuesday	1.12.2015	FN	CHMC204: Food and Beverage Services-II
Thursday	3.12.2015	FN	CHMC205: House Keeping Operation-I
Saturday	5.12.2015	FN	CHMC206: Front office operations-II

THIRD SEMESTER

Day	Date	Time	Code and Subject Title
Monday	23.11.2015	FN	CHMC301: Principles of Management
Wednesday	25.11.2015	FN	CHMC302: Hotel Engineering
Friday	27.11.2015	FN	CHMC303: Advanced Food Production-I
Monday	30.11.2015	FN	CHMC304: Advanced Food and Beverage Services-I
Wednesday	2.12.2015	FN	CHMC305: House Keeping Operation-II
Friday	4.12.2015	FN	CHMC306: Accommodation operations-I

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

ANNAMALAI UNIVERSITY UNIVERSITY EXAMINATIONS – NOVEMBER 2015 TIME - TABLE (CHOICE BASED CREDIT SYSTEM) FIRST SEMESTER (JOINED FROM 2015)

B.E CIVIL ENGINEERING

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SCLEC101: Technical English -I
Thursday	10.12.2015	AN	SCLEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SCLEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SCLEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SCLEC105: Engineering Mechanics

B.E - CIVIL AND STRUCTURAL ENGINEERING

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SCSEC101: Technical English -I
Thursday	10.12.2015	AN	SCSEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SCSEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SCSEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SCSEC105: Engineering Mechanics

B.E MECHANICAL ENGINEERING

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SMEEC101: Technical English -I
Thursday	10.12.2015	AN	SMEEC 102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SMEEC 103: Engineering Physics-I
Tuesday	15.12.2015	AN	SMEEC 104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SMEEC 105: Engineering Mechanics

B.E MECHANICAL ENGINEERING(MANUFACTURING)

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SMFEC101: Technical English -I
Thursday	10.12.2015	AN	SMFEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SMFEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SMFEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SMFEC105: Engineering Mechanics

B.E ELECTRICAL & ELECTRONICS ENGINEERING

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SEEEC101: Technical English -I
Thursday	10.12.2015	AN	SEEEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SEEEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SEEEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SEEEC105: Engineering Mechanics

B.E ELECTRONICS & INSTRUMENTATION ENGINEERING

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SEIEC101: Technical English -I
Thursday	10.12.2015	AN	SEIEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SEIEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SEIEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SEIEC105: Engineering Mechanics

B.E CHEMICAL ENGINEERING

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SCHEC101: Technical English -I
Thursday	10.12.2015	AN	SCHEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SCHEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SCHEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SCHEC105: Engineering Mechanics

B.E COMPUTER SCIENCE & ENGINEERING

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SCOEC101: Technical English -I
Thursday	10.12.2015	AN	SCOEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SCOEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SCOEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SCOEC105: Engineering Mechanics

B.E INFORMATION TECHNOLOGY

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SITEC101: Technical English -I
Thursday	10.12.2015	AN	SITEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SITEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SITEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SITEC105: Engineering Mechanics

B.E. ELECTRONICS & COMMUNICATION ENGINEERING

Day	Date	Time	Code and Subject Title
Tuesday	8.12.2015	AN	SECEC101: Technical English -I
Thursday	10.12.2015	AN	SECEC102: Engineering Mathematics-I
Saturday	12.12.2015	AN	SECEC103: Engineering Physics-I
Tuesday	15.12.2015	AN	SECEC104: Engineering Chemistry-I
Thursday	17.12.2015	AN	SECEC105: Engineering Mechanics

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL

ANNAMALAI UNIVERSITY UNIVERSITY EXAMINATIONS – NOVEMBER 2015 (CHOICE BASED CREDIT SYSTEM)

TIME - TABLE

FIRST YEAR (ANNUAL PATTERN) (SUPPLEMENTARY)

B.E CIVIL ENGINEERING

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	CLEC101: Technical English
Tuesday	24.11.2015	FN	CLEC102: Engineering Mathematics-I
Thursday	26.11.2015	FN	CLEC103: Engineering Physics
Saturday	28.11.2015	FN	CLEC104: Engineering Chemistry
Tuesday	1.12.2015	FN	CLEC105: Engineering Mechanics
Thursday	3.12.2015	FN	CLEC106: Basic Engineering
Saturday	5.12.2015	FN	CLEC107: Environmental Studies

B.E - CIVIL AND STRUCTURAL ENGINEERING

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	CSEC101: Technical English
Tuesday	24.11.2015	FN	CSEC102: Engineering Mathematics-I
Thursday	26.11.2015	FN	CSEC103: Engineering Physics
Saturday	28.11.2015	FN	CSEC104: Engineering Chemistry
Tuesday	1.12.2015	FN	CSEC105: Engineering Mechanics
Thursday	3.12.2015	FN	CSEC106: Basic Engineering
Saturday	5.12.2015	FN	CSEC107: Environmental Studies

B.E MECHANICAL ENGINEERING

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	MEEC101: Technical English
Tuesday	24.11.2015	FN	MEEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	MEEC 103: Engineering Physics
Saturday	28.11.2015	FN	MEEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	MEEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	MEEC 106: Basic Engineering
Saturday	5.12.2015	FN	MEEC 107: Environmental Studies

B.E MECHANICAL ENGINEERING(MANUFACTURING)

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	MFEC101: Technical English
Tuesday	24.11.2015	FN	MFEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	MFEC 103: Engineering Physics
Saturday	28.11.2015	FN	MFEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	MFEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	MFEC 106: Basic Engineering
Saturday	5.12.2015	FN	MFEC 107: Environmental Studies

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	EEEC101: Technical English
Tuesday	24.11.2015	FN	EEEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	EEEC 103: Engineering Physics
Saturday	28.11.2015	FN	EEEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	EEEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	EEEC 106: Basic Engineering
Saturday	5.12.2015	FN	EEEC 107: Environmental Studies

B.E ELECTRICAL & ELECTRONICS ENGINEERING

B.E ELECTRONICS & INSTRUMENTATION ENGINEERING

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	EIEC101: Technical English
Tuesday	24.11.2015	FN	EIEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	EIEC 103: Engineering Physics
Saturday	28.11.2015	FN	EIEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	EIEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	EIEC 106: Basic Engineering
Saturday	5.12.2015	FN	EIEC C107: Environmental Studies

B.E CHEMICAL ENGINEERING

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	CHEC101: Technical English
Tuesday	24.11.2015	FN	CHEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	CHEC 103: Engineering Physics
Saturday	28.11.2015	FN	CHEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	CHEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	CHEC 106: Basic Engineering
Saturday	5.12.2015	FN	CHEC 107: Environmental Studies

B.E COMPUTER SCIENCE & ENGINEERING

Day	Date	Time	Code and Subject Title	
Saturday	21.11.2015	FN	COEC101: Technical English	
Tuesday	24.11.2015	FN	COEC 102: Engineering Mathematics-I	
Thursday	26.11.2015	FN	COEC 103: Engineering Physics	
Saturday	28.11.2015	FN	COEC 104: Engineering Chemistry	
Tuesday	1.12.2015	FN	COEC 105: Engineering Mechanics	
Thursday	3.12.2015	FN	COEC 106: Basic Engineering	
Saturday	5.12.2015	FN	COEC 107: Environmental Studies	

B.E INFORMATION TECHNOLOGY

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	ITEC101: Technical English
Tuesday	24.11.2015	FN	ITEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	ITEC 103: Engineering Physics
Saturday	28.11.2015	FN	ITEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	ITEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	ITEC C106: Basic Engineering
Saturday	5.12.2015	FN	ITEC 107: Environmental Studies

Day	Date	Time	Code and Subject Title
Saturday	21.11.2015	FN	ECEC101: Technical English
Tuesday	24.11.2015	FN	ECEC 102: Engineering Mathematics-I
Thursday	26.11.2015	FN	ECEC 103: Engineering Physics
Saturday	28.11.2015	FN	ECEC 104: Engineering Chemistry
Tuesday	1.12.2015	FN	ECEC 105: Engineering Mechanics
Thursday	3.12.2015	FN	ECEC 106: Basic Engineering
Saturday	5.12.2015	FN	ECEC 107: Environmental Studies

B.E. ELECTRONICS & COMMUNICATION ENGINEERING

Annamalainagar Date: 2.11.2015 Dr.A.Ragupathy Controller of Examinations

VENUE: FEAT

Timing:	FN	- 9.30 a.m to 12.30 p.m.
	AN	- 2.00 p.m to 5.00 p.m.

NOTE:

- 1. All the students (including private candidates) are directed to bring their IDENTITY CARD with photo duly signed by the Dean / Head of the Department. Without identity card they will not be permitted to write the examinations.
- 2. Candidates will be provided a Blank Answer Booklet containing 40 pages. They are advised to restrict their answers within that. No additional sheets will be provided.

MOBILE PHONES ARE NOT ALLOWED INSIDE THE EXAMINATION HALL