



RAJALAKSHMI ENGINEERING COLLEGE

An AUTONOMOUS Institution
Affiliated to ANNA UNIVERSITY, Chennai

Time Table for Continuous Assessment Test I [EVEN SEM] - February 2018

Common to all I Year M.E. / M.Tech. / M.B.A.

TIME: 8.15 AM TO 9.45 AM

DATE : 01.02.2018

M.E. MEDICAL ELECTRONICS

Time : 8.15 am to 9.50 am

Date	Day	Sub code	Subject
20.02.2018	Tuesday	MX17201	Medical Image Processing
21.02.2018	Wednesday	MX17202	Medical Imaging and Radio Therapy
22.02.2018	Thursday	MX17203	Advanced Microcontrollers
23.02.2018	Friday	MX17204	Biomedical Equipment
24.02.2018	Saturday	MX17E24	Rehabilitation engineering
27.02.2018	Tuesday	MX17E25	Advance Neural Computing

M.TECH. BIOTECHNOLOGY

Date	Day	Sub code	Subject
20.02.2018	Tuesday	BY17201	Bio Separation Technology
21.02.2018	Wednesday	BY17202	Bioprocess Engineering
22.02.2018	Thursday	BY17203	Biopharmaceuticals and Biosimilars
23.02.2018	Friday	BY17204	Immunotechnology
24.02.2018	Saturday	BY17205	Advanced Genomics and Proteomics
27.02.2018	Tuesday	BY17E23	Advances in Molecular Pathogenesis
28.02.2018	Wednesday	BY17E27	Tissue Engineering

M.E. COMPUTER SCIENCE AND ENGINEERING

Date	Day	Sub code	Subject
20.02.2018	Tuesday	CP 17201	Cloud Computing Technologies
21.02.2018	Wednesday	CP 17202	Advanced Databases
22.02.2018	Thursday	CP 17203	Machine Learning Techniques
23.02.2018	Friday	CP 17204	Big Data Analytics
24.02.2018	Saturday	CP 17E24	Software Quality Assurance and Testing
27.02.2018	Tuesday	CP 17E27	Software Requirements Engineering

M.E. COMMUNICATION SYSTEMS

Date	Day	Sub code	Subject
20.02.2018	Tuesday	CU17201	Wireless Communication Networks
21.02.2018	Wednesday	CU17202	MIC and RF System Design
22.02.2018	Thursday	CU17203	Communication System Modeling and Simulation
23.02.2018	Friday	CU17E23	Cognitive Radio
24.02.2018	Saturday	CU17E25	Digital Image and Video processing
27.02.2018	Tuesday	CU17E28	High Performance Networks

4/2

M.E. POWER ELECTRONICS AND DRIVES

Date	Day	Sub code	Subject
20.02.2018	Tuesday	PX17201	System Theory
21.02.2018	Wednesday	PX17202	Solid State Drives
22.02.2018	Thursday	PX17203	Special Electrical Machines
23.02.2018	Friday	PX17204	Analog and Digital Controllers
24.02.2018	Saturday	PX17E22	Flexible AC Transmission Systems
27.02.2018	Tuesday	PX17E21	Power Quality

M.E. EMBEDDED SYSTEM AND TECHNOLOGIES

Date	Day	Sub code	Subject
20.02.2018	Tuesday	ET 17201	VLSI Architecture and Design Methodologies
21.02.2018	Wednesday	ET 17202	Embedded Networking
22.02.2018	Thursday	ET 17203	Wireless and Mobile Communication
23.02.2018	Friday	ET 17204	Software for Embedded System
24.02.2018	Saturday	ET 17E21	Design of Embedded Control Systems
27.02.2018	Tuesday	ET 17E22	Programming with VHDL

M.E. ENGINEERING DESIGN

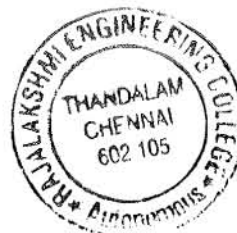
Date	Day	Sub code	Subject
20.02.2018	Tuesday	ED 17201	Research Methodology
21.02.2018	Wednesday	ED 17202	Engineering Fracture Mechanics
22.02.2018	Thursday	ED 17203	Integrated Mechanical Design
23.02.2018	Friday	ED 17204	Vibration Analysis and Control
24.02.2018	Saturday	ED 17E25	Surface Engineering
27.02.2018	Tuesday	ED 17E26	Advanced Mechanics of Materials

M.B.A.

Date	Day	Sub code	Subject
20.02.2018	Tuesday	BA 17201	Operations Management
21.02.2018	Wednesday	BA 17202	Financial Management
22.02.2018	Thursday	BA 17203	Marketing Management
23.02.2018	Friday	BA 17204	Human Resource Management
24.02.2018	Saturday	BA 17205	Information Management
27.02.2018	Tuesday	BA 17206	Applied Operations Research
28.02.2018	Wednesday	BA 17207	Business Research Methods

S. V. N. Murugan
Principal / 1/2/18

[Signature] 1/02/18.
Controller of Examinations



2/2