M V G R COLLEGE OF ENGINEERING(A)

Chintalavalasa, Vizianagaram-535005
Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC
(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

2.5.1. Average number of days from the date of last semester-end/ yearend examination till the declaration of results during the last five years

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Additional Information:

1.   Time Tables-last 5 years

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh
NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT),
B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

2019-20

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh
Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC
(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT),
B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

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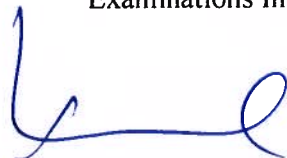
TIME TABLE

B.Tech., I Semester (A2) Regular Examinations, January 2020

MVGR College of Engineering (Autonomous)

Time: **10.00 AM to 01.00 PM**

Branch	**06.01.2020** (Monday)	**08.01.2020** (Wednesday)	**10.01.2020** (Friday)
CE	Mathematics-I (A2MAT101)	Engineering Chemistry (A2CYI101)	Basic Electrical Engineering (A2EEI201)
EEE	Mathematics-I (A2MAT101))	Engineering Chemistry (A2CYI101)	Basic Electrical Engineering (A2EEI201)
ME	Mathematics-I (A2MAT101)	Engineering Chemistry (A2CYI101)	Basic Electrical Engineering (A2EEI201)
ECE	Mathematics-I (A2MAT101)	Applied Physics (A2PYI102)	Programming for Problem Solving (A2CII201)
CSE	Mathematics-I (A2MAT101)	Applied Physics (A2PYI102)	Programming for Problem Solving (A2CII201)
CHE	Mathematics-I (A2MAT101)	Engineering Physics (A2PYI101)	Programming for Problem Solving (A2CII201)
IT	Mathematics-I (A2MAT101)	Applied Physics (A2PYI102)	Programming for Problem Solving (A2CII201)

Note: Any omissions or Clashes in this Time Table may please be informed to the Dean
Examinations Immediately.

DEAN EXAMINATIONS
Date: 23.12.2019

PRINCIPAL
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MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

TIME TABLE

B.Tech., II Semester (A2) Regular Examinations, December 2020

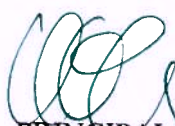### MVGR College of Engineering (Autonomous)

Time: **10.00 AM to 01.00 PM**

Branch	21.12.2020 (Monday)	23.12.2020 (Wednesday)	26.12.2020 (Saturday)
CE	Mathematics-II (A2MAT102)	Engineering Physics (A2PYI101)	Programming for Problem Solving (A2CII201)
EEE	Mathematics - II (A2MAT102)	Applied Physics - (A2PYI102)	Programming for Problem Solving (A2CII201)
ME	Mathematics-II (A2MAT102)	Engineering Physics (A2PYI101) / * Engineering Chemistry (A2CYI101)	Programming for Problem Solving (A2CII201) / * Basic Electrical Engineering (A2EEI201)
ECE	Mathematics-II (A2MAT102)	Engineering Chemistry (A2CYI101)	Basic Electrical Engineering (A2EEI201)
CSE	Mathematics-II (A2MAT103)	Engineering Chemistry (A2CYI101)	Basic Electrical Engineering (A2EEI201)
CHE	Mathematics-II (A2MAT102)	Engineering Chemistry (A2CYI101)	Basic Electrical Engineering (A2EEI201)
IT	Mathematics-II (A2MAT103)	Engineering Chemistry (A2CYI101)	Basic Electrical Engineering (A2EEI201)

Note: Any omissions or Clashes in this Time Table may please be informed to the Dean Examinations Immediately.

* Substitute subject for re-admitted students.

DEAN EXAMINATIONS
Date: 24.11.2020

PRINCIPAL
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MVGR College of Engineering (A)
Vijayaramnagar, Chintalavalasa
Vizianagaram-535005.

TIME - TABLE

B.Tech. III SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, OCTOBER/NOVEMBER 2019

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 10.00 AM TO 01.00 P.M.

Branch	22-10-2019 (Tuesday)	24-10-2019 (Thursday)	26-10-2019 (Saturday)	29-10-2019 (Tuesday)	31-10-2019 (Thursday)	02-11-2019 (Saturday)
CE	Managerial Economics and Financial Analysis - (A1MST001)	Strength of Materials-I - (A1CET201)	Elements of Surveying - (A1CET202)	Fluid Mechanics - (A1CET203)	Building Materials and Concrete Technology - (A1CET204)	Probability and Statistics - (A1MAT109)
EEE	Complex Variables and Statistical Methods - (A1MAT110)	Electronic Devices and Circuits-I - (A1EET201)	Electrical Circuit Analysis-II - (A1EET202)	EMF Theory - (A1EET203)	Signals and Systems - (A1EET204)	Electrical Machines-I - (A1EET205)
ME	Managerial Economics and Financial Analysis - (A1MST001)	Metallurgy and Material Science - (A1MET201)	Engineering Thermodynamics - (A1MET202)	Mechanics of Materials - (A1MET203)	Fluid Mechanics & Hydraulic Machines and Systems - (A1MET204)	-
ECE	Managerial Economics and Financial Analysis - (A1MST001)	Computer Programming - (A1CIT001)	Electrical Technology - (A1EET219)	Signals and Systems - (A1ECT204)	Switching Theory and Logic Design - (A1ECT205)	Engineering Mathematics II - (A1MAT104)
CSE	Managerial Economics and Financial Analysis - (A1MST001)	Data Structures - (A1CIT201)	Mathematical Foundations of Computer Science - (A1CIT202)	Digital Logic Design - (A1CIT203)	Unix and Shell Programming - (A1CIT204)	Data Communications - (A1CIT205)
CHE	Complex Variables and Statistical Methods - (A1MAT110)	Material Science for Chemical Engineers - (A1CHT201)	Chemical Process Calculations - (A1CHT202)	Fluid Mechanics for Chemical Engineers - (A1CHT203)	Chemical Technology - (A1CHT204)	Organic Chemistry - (A1CYT205)
IT	Managerial Economics and Financial Analysis - (A1MST001)	Data Structures - (A1CIT201)	Mathematical Foundations of Computers Science - (A1CIT202)	Digital Logic Design - (A1CIT203)	UNIX and Shell Programming - (A1CIT204)	Data Communications - (A1CIT205)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 12.10.2019

PRINCIPAL
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TIME TABLE

B.Tech. IV SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, **NOVEMBER/DECEMBER 2020**

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM** TO **01.00 P.M.**

Branch	30-11-2020 (Monday)	02-12-2020 (Wednesday)	04-12-2020 (Friday)	07-12-2020 (Monday)	09-12-2020 (Wednesday)	11-12-2020 (Friday)
CE	Strength of Materials-II (A1CET205)	Hydraulics and Hydraulic Machinery (A1CET206)	Structural Analysis (A1CET207)	Building Planning & Civil Engineering Drawing (A1CED208)	Advanced Surveying (A1CET301) / Advanced Concrete Technology (A1CET302) / *Engineering Geology (A1CET303)*	-
EEE	Electronic Devices & Circuits – 2 (A1EET206)	Electrical Machines 2 (A1EET207)	Power Generation & Control (A1EET208)	Digital Electronics (A1EET209)	Control Systems (A1EET210)	Data Structures (A1CIT372)
ME	Kinematics of Machinery (A1MET205)	IC Engines and Compressors (A1MET206)	Machine Drawing (A1MED207)	Manufacturing Processes (A1MET208)	Industrial Engineering and Management (A1MET209)	Probability and Statistics (A1MAT109)
ECE	EM Waves and Transmission Lines (A1ECT206)	Pulse and Digital Circuits (A1ECT207)	Analog Communications (A1ECT208)	Random Variables and Stochastic Process (A1ECT209)	Switching Theory and Logic Design (A1ECT205) / Data Structures (A1CIT201) / *Programming with MATLAB (A1ECT301)* / Computer Organization & Architecture (A1ECT302)	Complex Variables & Statistical Methods (A1MAT110)
CSE	Object Oriented Programming (A1CIT206)	Operating Systems (A1CIT207)	Database Management Systems (A1CIT208)	Computer Architecture (A1CIT209)	Formal Languages and Automata Theory (A1CIT210)	Probability and Statistics (A1MAT109)
CHE	Process Heat Transfer (A1CHT206)	Chemical Engineering Thermodynamics-I (A1CHT207)	Mechanical Unit Operations (A1CHT208)	Petroleum Refining (A1CHT302)	Engineering Mathematics II (A1MAT104)	-
IT	Object Oriented Programming (A1CIT206)	Operating Systems (A1CIT207)	Database Management Systems (A1CIT208)	Computer Architecture (A1CIT209)	Formal Languages and Automata Theory (A1CIT210)	Probability and Statistics (A1MAT109)

NOTE: i) Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately

ii) **Laboratory external examinations will be conducted from 14-12-20 to 19-12-20**

DEAN-EXAMINATIONS
DATE: 12-11-2020

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VIZIANAGARAM-535005

TIME - TABLE

B.Tech. **V SEMESTER** (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, OCTOBER/NOVEMBER2019

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM TO 01.00 P.M.**

Branch	21-10-2019 (Monday)	23-10-2019 (Wednesday)	25-10-2019 (Friday)	28-10-2019 (Monday)	30-10-2019 (Wednesday)	01-11-2019 (Friday)	04-11-2019 (Monday)
CE	Water Resources Engineering – (A1CET209)	Design of Reinforced Concrete Structures – (A1CET210)	Transportation Engineering – (A1CET211)	Geotechnical Engineering – (A1CET212)	Environmental Engineering –I – (A1CET213)	Introduction to Robotics - (A1MET401) **MATLAB - (A1EET403)** / Environmental Impact Assessment (A1CHT406) / **Electrical Wiring, Estimation & Costing – (A1EET408)**	-
EEE	Linear and Digital IC Applications – (A1EET211)	Power Electronics – (A1EET212)	Power Transmission and Distribution – (A1EET213)	Electrical Measurements & Instrumentation – (A1EET214)	CE2: Special Electrical Machines – (A1EET305)	CE3: Digital Signal Processing – (A1EET308) / **Artificial Intelligence Techniques – (A1EET309)**	-
ME	Dynamics of Machinery – (A1MET210)	Design of Machine Members–I – (A1MET211)	Computer Aided Design - (A1MET212)	Machining Processes – (A1MET213)	Steam and Gas Turbines – (A1MET214)	CE1: Automobile Engineering – (A1MET301)	Alternate Sources of Energy – (A1MET305) / **Advanced Mechanics of Materials–(A1MET306)** / Non Destructive Testing – (A1MET307)
ECE	Control Systems – (A1ECT210)	Digital Communications – (A1ECT211)	Antennas and Wave Propagation – (A1ECT212)	Linear and Digital IC Applications – (A1ECT213)	Microprocessors and Microcontrollers – (A1ECT214)	Object Oriented Programming Through Java – (A1CIT206) / **Electronic Circuit Analysis – (A1ECT303)** / Virtual Instrumentation Using Lab view – (A1ECT304)	-

TIME - TABLE

B.Tech. **V SEMESTER** (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, OCTOBER/NOVEMBER2019

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM TO 01.00 P.M.**

Branch	21-10-2019 (Monday)	23-10-2019 (Wednesday)	25-10-2019 (Friday)	28-10-2019 (Monday)	30-10-2019 (Wednesday)	01-11-2019 (Friday)	04-11-2019 (Monday)
CSE	Compiler Design – (A1CIT211)	Computer Networks – (A1CIT212)	Micro-Processors & Interfacing - (A1CIT213)	Web Technologies – (A1CIT214)	Data Warehousing & Data Mining – (A1CIT311) **/Routing & Switching Concepts – (A1CIT322)**	Leadership in Organizations - (A1MBT310) / **Internet Marketing - (A1MBT311)** /Introduction to Robotics - (A1MET401) **MATLAB - (A1EET403)** / Structured Data Storage - DBMS - (A1CIT406)	-
CHE	Process Instrumentation - (A1CHT209)	Chemical Engineering Thermodynamics-II - (A1CHT210)	Chemical Reaction Engineering-I - (A1CHT211)	Mass Transfer Operations-I - (A1CHT212)	CE2: Industrial Pollution Control & Engineering - (A1CHT306)	CE3: Nano Technology - (A1CHT309)	-
IT	Compiler Design – (A1CIT211)	Computer Networks – (A1CIT212)	Micro-Processors & Interfacing - (A1CIT213)	Web Technologies – (A1CIT214)	Data Warehousing & Data Mining – (A1CIT311) / **Routing & Switching Concepts – (A1CIT322)**	Leadership in Organizations - (A1MBT310) / **Internet Marketing - (A1MBT311)** / MATLAB - (A1EET403)	-

NOTE: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DEAN EXAMINATIONS
Date: 12.10.2019

PRINCIPAL
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VIZIANAGARAM-535005

TIME TABLE

B.Tech. VI SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, NOVEMBER 2020

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 10.00 AM TO 01.00 PM

Branch	02-11-2020 (Monday)	04-11-2020 (Wednesday)	06-11-2020 (Friday)	09-11-2020 (Monday)	11-11-2020 (Wednesday)	13-11-2020 (Friday)
CE	Design of Steel Structures (A1CET214)	Advanced Reinforced Concrete Structures (A1CET215)	Foundation Engineering (A1CET216)	Environmental Engineering-II (A1CET217)	Advanced Structural Analysis (A1CET304) / *Repair and Rehabilitation of Structures (A1CET305) /* Construction Equipment and Methods(A1CET306)	MATLAB (A1EET403) / *Introduction to Robotics (A1MET401)* / Leadership in Organization (A1MBT310) / *Non Conventional Sources of Energy (A1CHT401)* / Environmental Impact Assessment and Management (A1CHT406)
EEE	Power Semiconductor Drives (A1EET215)	Computer Methods in Power Systems and Protection (A1EET216)	Embedded Processors (A1EET217)	Digital Control Systems (A1EET310)	Utilization of Electrical Energy (A1EET314)	Object Oriented Programming with JAVA (A1CIT374) / *Introduction to Robotics (A1MET401)* Road Safety Engineering (A1CET403) / *Web Designing and Development (A1CIT405)*
ME	Heat Transfer- (A1MET215)	Design of Machine Members– II- (A1MET216)	Manufacturing Systems (A1MET217)	Robotics-(A1MET310) / *Advanced Machining Processes-(A1MET311) /* Industrial Safety- (A1MET312)	Refrigeration and Air Conditioning-(A1MET313) / *Finite Element Methods- (A1MET314)* / Mechatronics (A1MET315) / *Leadership Skills (A1MET316)*	Non-Conventional Sources of Energy- (A1CHT401) / *Air Pollution and Control- (A1CET402) /* MATLAB - (A1EET403) / *Road Safety Engineering (A1CET403)* / Object Oriented Programming with JAVA (A1CIT374)
ECE	Digital Signal Processing- (A1ECT215)	VLSI Design- (A1ECT216)	Computer Networks (A1ECT305) / *Electronic Switching Systems (A1ECT306) /* Basics of Operating Systems (A1CIT376)	Information Theory & Coding-(A1ECT307) / *Embedded & Real Time Systems (A1ECT308) /* Cellular Mobile Communication- (A1ECT309)	Wireless Sensor Networks- (A1ECT310) / *Artificial Intelligence & Neural Networks- (A1ECT311) /* Optical Communication- (A1ECT312)	Leadership in Organization (A1MBT310) / *Object Oriented Programming with JAVA (A1CIT374)* / Non-Conventional Sources of Energy- (A1CHT401) / *Introduction to Robotics (A1MET401) /* Web Design & Development- (A1CIT405) / *Application of Remote Sensing & GIS- (A1CET406)*

TIME TABLE

B.Tech. VI SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, NOVEMBER 2020

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM** TO **01.00 PM**

Branch	02-11-2020 (Monday)	04-11-2020 (Wednesday)	06-11-2020 (Friday)	09-11-2020 (Monday)	11-11-2020 (Wednesday)	13-11-2020 (Friday)
CSE	Design & Analysis of Algorithms-(A1CIT215)	Software Engineering-(A1CIT216)	OOAD & Design Patterns-(A1CIT217)	Data Warehousing & Data Mining-(A1CIT311) / *Neural Networks & Soft Computing-(A1CIT315)*	Data Sciences & Analytics-(A1CIT316) / *Firewalls & VPN-(A1CIT325)*	Service Oriented Architecture-(A1CIT332)
CHE	Mass Transfer Operations-II-(A1CHT213)	Process Dynamics & Control-(A1CHT214)	Chemical Reaction Engineering -II-(A1CHT215)	Process Modeling & Simulation-(A1CHT216)	Food Technology-(A1CHT310)	Alternative Fuels & Emissions-(A1MET402)
IT	Design & Analysis of Algorithms-(A1CIT215)	Software Engineering-(A1CIT216)	OOAD & Design Patterns-(A1CIT217)	Data Warehousing & Data Mining-(A1CIT311) / *Neural Networks & Soft Computing-(A1CIT315)*	Data Sciences & Analytics-(A1CIT316) / *Firewalls & VPN-(A1CIT325)*	Service Oriented Architecture-(A1CIT332)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 13-10-2020

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MVGR College of Engineering (A)
VIZIANAGARAM-535005

TIME TABLE

B.Tech., VII Semester (A1) Regular/Supplementary Examinations, November / December – 2019

MVGR College of Engineering (Autonomous)

Time: **10.00 AM to 01.00 PM**

Branch	26-11-2019 (Tuesday)	28-11-2019 (Thursday)	30-11-2019 (Saturday)	02-12-2019 (Monday)	04-12-2019 (Wednesday)	06-12-2019 (Friday)	09-12-2019 (Monday)
CE	Estimation and Contracts (A1CET218)	Railways, Harbours and Airports (A1CET307) / *Advanced Water Resources Engineering (A1CET308)*	Pavement Analysis, Design and Evaluation (A1CET311) / *Building Construction and Services (A1CET312)*	*Ground Improvement Techniques(A1CET313) / Project Planning and Management (A1CET315)*	Urban Transport Planning (A1CET316)	Remote Sensing and GIS (A1CET321)	Rural Roads (A1CET322) / *Solid Waste Management (A1CET323)*
EEE	Principles of Communication Systems (A1EET218)	Power System Operation and Control (A1EET316)	Switchgear and Protection (A1EET320)	Power Quality (A1EET324)	-	Introduction to Robotics (A1MET401) / Electronic Instrumentation (A1ECT403) / *Project Planning and Management (A1CET401)* / Road Safety Engineering- (A1CET403)	Managerial Economics and Financial Analysis (A1MST001)
ME	Operations Research (A1MET218)	Power Plant Engineering- A1MET317 / *Mechanical Vibrations and Condition Monitoring (A1MET318)* / Automation in Manufacturing (A1MET319) / Production Planning and Control (A1MET320)	Computational Fluid Dynamics (A1MET321) / *Creep, Fatigue and Fracture Mechanics (A1MET322)* / Product Lifecycle Management (A1MET323)	Engineering in Motion (A1MET325) / *Surface Engineering (A1MET327)*	Waste Heat Recovery and Co-generation (A1MET329) / *Material Characterization Techniques (A1MET331)* / Instrumentation and Metrology (A1MET332)	Non-Conventional Source of Energy (A1CHT401) / *Air Pollution and Control (A1CET402)* /Road Safety Engineering (A1CET403) / *Electrical Wiring, Estimation and Costing (A1EET408)*/ *Internet Marketing (A1MBT311)*	-

TIME TABLE
B.Tech., VII Semester (A1) Regular/Supplementary Examinations, November / December – 2019
MVGR College of Engineering (Autonomous)

Time: **10.00 AM to 01.00 PM**

Branch	26-11-2019 (Tuesday)	28-11-2019 (Thursday)	30-11-2019 (Saturday)	02-12-2019 (Monday)	04-12-2019 (Wednesday)	06-12-2019 (Friday)	09-12-2019 (Monday)
ECE	Microwave Engineering (A1ECT217)	Electronic Measurements and Instrumentation (A1ECT218)	Radar Systems (A1ECT313)	Satellite Communication (A1ECT314)	Digital Image Processing (A1ECT316) / *Biomedical Instrumentation (A1ECT318)*	Project Planning and Management (A1CET401) / Python Programming (A1CIT407) / Electrical Wiring, Estimation and Costing(A1EET408) / *Internet Marketing (A1MBT311) / Fundamentals of Data Structures (A1CIT372) / Introduction to Robotics (A1MET401)*	-
CSE	Design of UNIX Operating System (A1CIT218)	Penetration Testing (A1CIT326) / *Image Processing and Pattern Recognition (A1CIT348)*	Social Network Analysis (A1CIT317) / *Cryptography and Information Security (A1CIT347)*	Information Security and Management Standards (A1CIT327) / *Bioinformatics (A1CIT341)*	Human Computer Interaction (A1CIT337) / Mathematical Optimization (A1CIT349)	Python Programming (A1CIT407)	-
CHE	Transport Phenomena (A1CHT217)	Plant Design and Economics for Chemical Engineers (A1CHT218)	Biochemical Engineering (A1CHT313)	Corrosion and its Control (A1CHT317)	Industrial Safety and Hazard Management (A1CHT321)	Air Pollution and Control (A1CET402)	Managerial Economics and Financial Analysis (A1MST001)
IT	Design of UNIX Operating System (A1CIT218)	Penetration Testing (A1CIT326) / *Image Processing and Pattern Recognition (A1CIT348)*	Social Network Analysis (A1CIT317) / *Cryptography and Information Security (A1CIT347)*	Information Security and Management Standards (A1CIT327) / *Bioinformatics (A1CIT341)*	Human Computer Interaction (A1CIT337)	-	-

NOTE:ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

Dean Examinations
Date: 13.11.2019

PRINCIPAL
MVGR College of Engineering
Chinthalavalsa (PO)
VIZIANAGARAM-535005

TIME TABLE

B.Tech.,VIII Semester (A1) Regular / Supplementary Examinations, September– 2020

MVGR College of Engineering (Autonomous)

Timings: 10:00 AM to 01:00 PM

Branch	20-09-2020 (Sunday)
CHE	Organic Solar Cells (A1CHT323)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 11-09-2020

PRINCIPAL
MVGR College of Engineering (A)
Vijayaramnagar, Chintalavalasa
Vizianagaram-535005.

TIME TABLE

M.Tech., I Semester Regular (A2) Examinations, February – 2020

MVGR College of Engineering (Autonomous)

Time: 10.00 AM to 01.00PM

Branch	17-02-2020 (Monday)	19-02-2020 (Wednesday)	24-02-2020 (Monday)	26-02-2020 (Wednesday)	*28-02-2020 (Friday)
CE (ST)	Advanced Structural Analysis (A2SET101)	Advanced Solid Mechanics (A2SET102)	**Advanced Reinforced Concrete Structures (A2SET201)**/ *Theory and Applications of Cement Composites (A2SET202)* / Theory of Structural Stability (A2SET203)	**Analytical and Numerical Methods for Structural Engineering (A2SET204)** / *Structural Health Monitoring (A2SET205)* / Structural Optimization (A2SET206)	Research Methodology &IPR (A2SET105)
EEE (PS)	Power System Analysis (A2PST101)	Renewable Energy Systems (A2PST102)	Smart Grids (A2PST201) /**High Power Converters (A2PST202)**/ Optimal Control Theory (A2PST203)	Electrical Power Distribution System (A2PST204) / **Advanced Control Systems (A2PST205)**/ *Pulse Width Modulation for PE Converters (A2PST206)* /Electric and Hybrid Vehicles (A2PST207)	Research Methodology & IPR (A2PST105)
ME (PDM)	Product Design (A2PDT101)	Advanced Manufacturing Technology (A2PDT102)	**Project Management (A2PDT201)** / *Quality and Reliability Engineering (A2PDT202)* / Industrial Design and Ergonomics (A2PDT203)	Mechatronics and Robotics (A2PDT204) / *Lean & Agile Manufacturing(A2PDT205)* /**Flexible Manufacturing Systems (A2PDT206)**	Research Methodology & IPR (A2PDT105)
ECE (VLSI)	RTL Simulation and Synthesis with PLD's (A2VLT101)	Digital IC Design (A2VLT102)	Memory Technologies (A2VLT201) /**Digital System Design (A2VLT202)**/ MOS Device Modeling (A2VLT203)	**Full Custom Design (A2VLT204)**/ *Selected Topics in Mathematics (A2VLT205)* / System Modeling & Simulation (A2VLT206)	Research Methodology & IPR (A2VLT105)
CSE (CNIS)	Computer Networks Engineering (A2CNT101)	Cryptography and Information Security (A2CNT102)	**Ethical Hacking (A2CNT201)** / *Digital Forensics (A2CNT202)* / Soft Computing (A2CNT203)	Data Storage Technologies and Networks (A2CNT204)/ *Network Perimeter Security (A2CNT205)* / **Sensor and Ad-hoc Networks (A2CNT206)**	Research Methodology & IPR (A2CNT105)

NOTE: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

* Timings for the exam Research Methodology &IPR (A2SET105): 10.00 AM to 11.30 AM

Dean Examinations
Date: 07.02.2020

PRINCIPAL
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MVGR College of Engineering
Chintalavalasa (PO)
VIZIANAGARAM-535005

TIME TABLE

M.Tech., II Semester (A2) Regular Examinations, November 2020

MVGR College of Engineering (Autonomous)

Time: **10.00 AM to 01.00 PM**

Branch	03-11-2020 (Tuesday)	05-11-2020 (Thursday)	07-11-2020 (Saturday)	10-11-2020 (Tuesday)
CE (ST)	FEM in Structural Engineering (A2SET103)	Structural Dynamics (A2SET104)	Advanced Steel Design (A2SET207)	Design of Advanced Concrete Structures (A2SET210)
EEE (PS)	Digital Protection of Power System (A2PST103)	Power System Dynamics (A2PST104)	Restructured Power Systems (A2PST208)	AI Techniques (A2PST215)
ME (PDM)	Design for Manufacture and Assembly (A2PDT103)	Finite Element Methods (A2PDT104)	Advanced Machine Design (A2PDT207)	Surface Processing Techniques (A2PDT210)
ECE (VLSI)	Analog IC Design (A2VLT103)	Partial Reconfigurable FPGA (A2VLT104)	Low power VLSI Design (A2VLT207)	Testing and Testability (A2VLT210)
CSE (CNIS)	Internet of Things (A2CNT103)	Information Security Management and Standards (A2CNT104)	Python Programming (A2CNT209)	Data Mining (A2CNT210)

NOTE: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DEAN EXAMINATIONS
Date: 13.10.2020

PRINCIPAL

TIME TABLE

MBA., I Semester (A2) Regular Examinations, January/February 2020

MVGR College of Engineering (Autonomous)

Time: **10.00 AM to 01.00 PM**

Branch	27-01-2020 (Monday)	29-01-2020 (Wednesday)	31-01-2020 (Friday)	03-02-2020 (Monday)	05-02-2020 (Wednesday)	07-02-2020 (Friday)
MBA	Indian Ethos and Corporate Governance (A2MBT301)	Business Economics (A2MBT302)	Management Theory and Organizational Behavior (A2MBT303)	Indian Economy and Business Environment (A2MBT304)	Financial Statements, Analysis and Reporting (A2MBT305)	Business Research Methods (A2MBT306)

Note: Any omissions or Clashes in this Time Table may please be informed to the Dean Examinations Immediately.

Dean Examinations
Date: 10.01.2020

PRINCIPAL

TIME TABLE

MBA., II Semester (A2) Regular Examinations, November 2020

MVGR College of Engineering (Autonomous)

Time: **10.00 AM to 01.00 PM**

Branch	03-11-2020 (Tuesday)	05-11-2020 (Thursday)	07-11-2020 (Saturday)	10-11-2020 (Tuesday)	12-11-2020 (Thursday)	16-11-2020 (Monday)
MBA	Entrepreneurship (A2MBT307)	Marketing Management (A2MBT308)	Financial Management (A2MBT309)	Human Resource Management (A2MBT310)	Strategic Management (A2MBT311)	Operations Management (A2MBT312)

Note: Any omissions or Clashes in this Time Table may please be informed to the Dean Examinations Immediately.
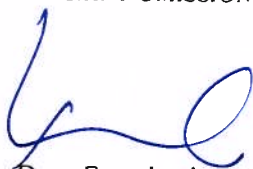
Dean Examinations
Date: 13.10.2020

TIME TABLE

MBA.,III Semester (A1) Regular/Supplementary Examinations, November/December – 2019

MVGR College of Engineering (Autonomous)

Time: **10.00 AM to 01.00PM**

Branch	25-11-2019 (Monday)	27-11-2019 (Wednesday)	29-11-2019 (Friday)	03-12-2019 (Tuesday)	05-12-2019 (Thursday)	07-12-2019 (Saturday)	09-12-2019 (Monday)
MBA	Entrepreneur Ship and MSMEs (A1MBT107)	Retail Management (A1MBT202)	Consumer Behaviour and Market Research (A1MBT204)	Advertising and Sales Promotion (A1MBT206) / Logistics and Supply Chain Management (A1MBT207)	Financial Markets and Services (A1MBT210) / Global Human Resource Management (A1MBT220)	Banking and Insurance (A1MBT211) / Labour Laws (A1MBT222) / HR Planning and Development (A1MBT225)	Security Analysis and Portfolio Management (A1MBT213) / Compensation Management (A1MBT226)

NOTE: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

Dean Examinations
Date: 15.11.2019

PRINCIPAL
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MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

TIME TABLE

MBA.,IV Semester (A1) Regular / Supplementary Examinations, September – 2020

MVGR College of Engineering (Autonomous)

Timings: 10:00 AM to 01:00 PM

Branch	16-09-2020 (Wednesday)	18-09-2020 (Friday)	20-09-2020 (Sunday)	22-09-2020 (Tuesday)
MBA	STRATEGIC MANAGEMENT (A1MBT108)	CORPORATE VALUATION AND MERGERS (A1MBT302)	LEADERSHIP IN ORGANIZATIONS (A1MBT304)	INTERNET MARKETING (A1MBT305)

NOTE: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DEAN – EXAMINATIONS
Date: 11.09.2020

PRINCIPAL
MVGR College of Engineering (A)
Vijayaramnagar, Chintalavalasa
Vizianagaram-535005.

2018-19

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh

Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC

(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT), B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

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TIME - TABLE

B.Tech. I SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, DECEMBER 2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM to 01.00 PM**

Branch	03-12-2018 (Monday)	05-12-2018 (Wednesday)	07-12-2018 (Friday)	10-12-2018 (Monday)	12-12-2018 (Wednesday)	14-12-2018 (Friday)
CE	Engineering Mathematics-I (A1MAT001)	Engineering Physics (A1PYT001)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Environmental Studies (A1CHT001)	-
EEE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	-	Engineering Chemistry (A1CYT001)
ME	Engineering Mathematics-I (A1MAT001)	Engineering Physics (A1PYT001)	Computer Programming (A1CIT001)	-	Environmental Studies (A1CHT001)	Engineering Drawing (A1MED001)
ECE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Fundamentals of Electronic Circuits & Devices (A1ECT001)	Applied Physics (A1PYT002)	Environmental Studies (A1CHT001)	-
CSE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Fundamentals of Electronic Circuits & Devices (A1ECT001)	-	Environmental Studies (A1CHT001)	Engineering Chemistry (A1CYT001)
CHE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Computer Programming (A1CIT001)	Chemistry for Chemical Engineers-I (A1CYT002)	-	Introduction to Chemical Engineering (A1CHT002)
IT	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Fundamentals of Electronic Circuits & Devices (A1ECT001)	-	Environmental Studies (A1CHT001)	Engineering Chemistry (A1CYT001)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 22-11-2018

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TIME TABLE

B.Tech. II SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, **APRIL/MAY 2019**

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM** to **01.00 PM**

Branch	30-04-2019 (Tuesday)	02-05-2019 (Thursday)	04-05-2019 (Saturday)	06-05-2019 (Monday)	08-05-2019 (Wednesday)
CE	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Applied Mechanics (A1CET002)	Engineering Mathematics II (A1MAT104)
EEE	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Electrical Circuit Analysis - I (A1EET002)	Environmental Studies (A1CHT001)	Engineering Mathematics II (A1MAT104)
ME	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Engineering Mechanics (A1MET001)	Engineering Mathematics II (A1MAT104)
ECE	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Network Analysis (A1ECT202)	Electronic Devices and Circuits (A1ECT201)	Engineering Drawing (A1MED001)
CSE	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Professional Communication (A1EHT101)
CHE	Mathematical Methods (A1MAT002)	Engineering Physics (A1PYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Environmental Studies (A1CHT001)	Engineering Drawing (A1MED001)
IT	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Professional Communication (A1EHT101)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS

DATE: 17-04-2019

DEAN - EXAMINATIONS
M V G R COLLEGE OF ENGINEERING
CHINTHALAVALASA

PRINCIPAL
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MVGR College of Engineering
Chinthalavalasa (PO)

TIME - TABLE

B.Tech. III SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, NOVEMBER 2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 10.00 AM TO 01.00 P.M.

Branch	05-11-2018 (Monday)	08-11-2018 (Thursday)	10-11-2018 (Saturday)	13-11-2018 (Tuesday)	15-11-2018 (Thursday)	17-11-2018 (Saturday)
CE	Managerial Economics and Financial Analysis - (A1MST001)	Strength of Materials-I - (A1CET201)	Elements of Surveying - (A1CET202)	Fluid Mechanics - (A1CET203)	Building Materials and Concrete Technology - (A1CET204)	Probability and Statistics - (A1MAT109)
EEE	Complex Variables and Statistical Methods - (A1MAT110)	Electronic Devices and Circuits-I - (A1EET201)	Electrical Circuit Analysis-II - (A1EET202)	EMF Theory - (A1EET203)	Signals and Systems - (A1EET204)	Electrical Machines-I - (A1EET205)
ME	Managerial Economics and Financial Analysis - (A1MST001)	Metallurgy and Material Science - (A1MET201)	Engineering Thermodynamics - (A1MET202)	Mechanics of Materials - (A1MET203)	Fluid Mechanics & Hydraulic Machines and Systems - (A1MET204)	-
ECE	Managerial Economics and Financial Analysis - (A1MST001)	Computer Programming - (A1CIT001)	Electrical Technology - (A1EET219)	Signals and Systems - (A1ECT204)	Switching Theory and Logic Design - (A1ECT205)	Engineering Mathematics II - (A1MAT104)
CSE	Managerial Economics and Financial Analysis - (A1MST001)	Data Structures - (A1CIT201)	Mathematical Foundations of Computer Science - (A1CIT202)	Digital Logic Design - (A1CIT203)	Unix and Shell Programming - (A1CIT204)	Data Communications - (A1CIT205)
CHE	Complex Variables and Statistical Methods - (A1MAT110)	Material Science for Chemical Engineers - (A1CHT201)	Chemical Process Calculations - (A1CHT202)	Fluid Mechanics for Chemical Engineers - (A1CHT203)	Chemical Technology - (A1CHT204)	Organic Chemistry - (A1CYT205)
IT	Managerial Economics and Financial Analysis - (A1MST001)	Data Structures - (A1CIT201)	Mathematical Foundations of Computers Science - (A1CIT202)	Digital Logic Design - (A1CIT203)	UNIX and Shell Programming - (A1CIT204)	Data Communications - (A1CIT205)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN- EXAMINATIONS
DATE: *22.10.2018*

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VIZIANAGARAM-535005

TIME TABLE

B.Tech. IV SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, **APRIL 2019**

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM** TO **01.00 P.M.**

Branch	16-04-2019 (Tuesday)	18-04-2019 (Thursday)	22-04-2019 (Monday)	24-04-2019 (Wednesday)	26-04-2019 (Friday)	29-04-2019 (Monday)
CE	Strength of Materials-II (A1CET205)	Hydraulics and Hydraulic Machinery (A1CET206)	Structural Analysis (A1CET207)	Building Planning & Civil Engineering Drawing (A1CED208)	Advanced Concrete Technology (A1CET302) / *Engineering Geology (A1CET303)*	-
EEE	Electronic Devices & Circuits – 2 (A1EET206)	Electrical Machines 2 (A1EET207)	Power Generation & Control (A1EET208)	Digital Electronics (A1EET209)	Control Systems (A1EET210)	Data Structures (A1CIT372)
ME	Kinematics of Machinery (A1MET205)	IC Engines and Compressors (A1MET206)	Machine Drawing (A1MED207)	Manufacturing Processes (A1MET208)	Industrial Engineering and Management (A1MET209)	Probability and Statistics (A1MAT109)
ECE	EM Waves and Transmission Lines (A1ECT206)	Pulse and Digital Circuits (A1ECT207)	Analog Communications (A1ECT208)	Random Variables and Stochastic Process (A1ECT209)	Data Structures (A1CIT201) / *Programming with MATLAB (A1ECT301)* / Computer Organization & Architecture (A1ECT302)	Complex Variables & Statistical Methods (A1MAT110)
CSE	Object Oriented Programming (A1CIT206)	Operating Systems (A1CIT207)	Database Management Systems (A1CIT208)	Computer Architecture (A1CIT209)	Formal Languages and Automata Theory (A1CIT210)	Probability and Statistics (A1MAT109)
CHE	Process Heat Transfer (A1CHT206)	Chemical Engineering Thermodynamics-I (A1CHT207)	Mechanical Unit Operations (A1CHT208)	Petroleum Refining (A1CHT302)	Engineering Mathematics II (A1MAT104)	-
IT	Object Oriented Programming (A1CIT206)	Operating Systems (A1CIT207)	Database Management Systems (A1CIT208)	Computer Architecture (A1CIT209)	Formal Languages and Automata Theory (A1CIT210)	Probability and Statistics (A1MAT109)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS

DATE: 02-04-2019

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TIME - TABLE

B.Tech. **V SEMESTER** (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, NOVEMBER2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **02.00 PM TO 05.00 P.M.**

Branch	05-11-2018 (Monday)	08-11-2018 (Thursday)	10-11-2018 (Saturday)	13-11-2018 (Tuesday)	15-11-2018 (Thursday)	17-11-2018 (Saturday)	20-11-2018 (Tuesday)
CE	Water Resources Engineering – (A1CET209)	Design of Reinforced Concrete Structures – (A1CET210)	Transportation Engineering – (A1CET211)	Geotechnical Engineering – (A1CET212)	Environmental Engineering –I – (A1CET213)	OE1: Introduction to Robotics - (A1MET401) / **Electrical Wiring, Estimation & Costing – (A1EET408)**	-
EEE	Linear and Digital IC Applications – (A1EET211)	Power Electronics – (A1EET212)	Power Transmission and Distribution – (A1EET213)	Electrical Measurements & Instrumentation – (A1EET214)	CE2: Special Electrical Machines – (A1EET305)	CE3: Digital Signal Processing – (A1EET308) / **Artificial Intelligence Techniques – (A1EET309)**	-
ME	Dynamics of Machinery – (A1MET210)	Design of Machine Members–I – (A1MET211)	Computer Aided Design - (A1MET212)	Machining Processes – (A1MET213)	Steam and Gas Turbines – (A1MET214)	CE1: Automobile Engineering – (A1MET301)	Alternate Sources of Energy–(A1MET305) / **Advanced Mechanics of Materials–(A1MET306)/** Non Destructive Testing – (A1MET307)
ECE	Control Systems – (A1ECT210)	Digital Communications – (A1ECT211)	Antennas and Wave Propagation – (A1ECT212)	Linear and Digital IC Applications – (A1ECT213)	Microprocessors and Microcontrollers – (A1ECT214)	Object Oriented Programming Through Java – (A1CIT206) / **Electronic Circuit Analysis – (A1ECT303) /** Virtual Instrumentation Using Lab view – (A1ECT304)	-

TIME - TABLE

B.Tech. V SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, NOVEMBER2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 02.00 P.M. TO 05.00 P.M.

Branch	05-11-2018 (Monday)	08-11-2018 (Thursday)	10-11-2018 (Saturday)	13-11-2018 (Tuesday)	15-11-2018 (Thursday)	17-11-2018 (Saturday)	20-11-2018 (Tuesday)
CSE	Compiler Design – (A1CIT211)	Computer Networks – (A1CIT212)	Micro-Processors & Interfacing - (A1CIT213)	Web Technologies – (A1CIT214)	**Data Warehousing & Data Mining – (A1CIT311)** /Routing & Switching Concepts – (A1CIT322)	Leadership in Organizations - (A1MBT310)/ **Internet Marketing - (A1MBT311)** /Introduction to Robotics - (A1MET401)/ **MATLAB - (A1EET403)**	Structured Data Storage - DBMS - (A1CIT406) [Additional Subject]
CHE	Process Instrumentation - (A1CHT209)	Chemical Engineering Thermodynamics-II - (A1CHT210)	Chemical Reaction Engineering-I - (A1CHT211)	Mass Transfer Operations-I - (A1CHT212)	CE2: Industrial Pollution Control & Engineering - (A1CHT306)	CE3: Nano Technology - (A1CHT309)	-
IT	Compiler Design – (A1CIT211)	Computer Networks – (A1CIT212)	Micro-Processors & Interfacing - (A1CIT213)	Web Technologies – (A1CIT214)	Data Warehousing & Data Mining – (A1CIT311) / **Routing & Switching Concepts – (A1CIT322)**	Leadership in Organizations - (A1MBT310) / **Internet Marketing - (A1MBT311) /** MATLAB - (A1EET403) /	-

NOTE: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DEAN- EXAMINATIONS
Date: 22.10.2018

PRINCIPAL
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VIZIANAGARAM-535005

TIME TABLE

B.Tech. VI SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, APRIL 2019

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM** TO **01.00 P.M.**

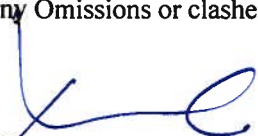| Branch	15-04-2019 (Monday)	17-04-2019 (Wednesday)	20-04-2019 (Saturday)	23-04-2019 (Tuesday)	25-04-2019 (Thursday)	27-04-2019 (Saturday)
CE	Design of Steel Structures (A1CET214)	Advanced Reinforced Concrete Structures (A1CET215)	Foundation Engineering (A1CET216)	Environmental EngineeringII(A1CET217)	Repair and Rehabilitation of Structures (A1CET305) / *Construction Equipment and Methods(A1CET306)*	MATLAB(A1EET403) / *Environmental Impact Assessment and Management (A1CHT406)*
EEE	Power Semiconductor Drives (A1EET215)	Computer Methods in Power Systems and Protection (A1EET216)	Embedded Processors (A1EET217)	Digital Control Systems (A1EET310)	Utilization of Electrical Energy (A1EET314)	Object Oriented Programming with JAVA (A1CIT374) / *Introduction to Robotics (A1MET401)*
ME	Heat Transfer- (A1MET215)	Design of Machine Members– II- (A1MET216)	Manufacturing Systems A1MET217	Robotics-(A1MET310) / *Advanced Machining Processes-(A1MET311)* / Industrial Safety- (A1MET312)	Refrigeration and Air Conditioning-(A1MET313) / *Finite Element Methods- (A1MET314)*/ Leadership Skills (A1MET316)	Non-Conventional Sources of Energy-(A1CHT401) / *Air Pollution and Control- (A1CET402)* / MATLAB-(A1EET403) / *Road Safety Engineering (A1CET403)* / Object Oriented Programming with JAVA (A1CIT374)
ECE	Digital Signal Processing- (A1ECT215)	VLSI Design- (A1ECT216)	Computer Networks(A1ECT305) / *Electronic Switching Systems(A1ECT306)* / Basics of Operating Systems (A1CIT376)	Information Theory & Coding-(A1ECT307) / *Embedded & Real Time Systems(A1ECT308)* / Cellular Mobile Communication-(A1ECT309)	Wireless Sensor Networks- (A1ECT310) / *Artificial Intelligence & Neural Networks-(A1ECT311)* / Optical Communication- (A1ECT312)	Non-Conventional Sources of Energy-(A1CHT401) / *Web Design & Development- (A1CIT405)* / Application of Remote Sensing & GIS-(A1CET406)

TIME TABLE

B.Tech. VI SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, APRIL 2019

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 10.00 AM TO 01.00 P.M.

Branch	15-04-2019 (Monday)	17-04-2019 (Wednesday)	20-04-2019 (Saturday)	23-04-2019 (Tuesday)	25-04-2019 (Thursday)	27-04-2019 (Saturday)
CSE	Design & Analysis of Algorithms-(A1CIT215)	Software Engineering-(A1CIT216)	OOAD & Design Patterns-(A1CIT217)	Data Warehousing & Data Mining-(A1CIT311) / *Neural Networks & Soft Computing-(A1CIT315)*	Data Sciences & Analytics-(A1CIT316) / *Firewalls & VPN-(A1CIT325)*	Service Oriented Architecture-(A1CIT332)
CHE	Mass Transfer Operations-II-(A1CHT213)	Process Dynamics & Control-(A1CHT214)	Chemical Reaction Engineering -II-(A1CHT215)	Process Modeling & Simulation-(A1CHT216)	Food Technology-(A1CHT310)	Alternative Fuels & Emissions-(A1MET402)
IT	Design & Analysis of Algorithms-(A1CIT215)	Software Engineering-(A1CIT216)	OOAD & Design Patterns-(A1CIT217)	Data Warehousing & Data Mining-(A1CIT311) / *Neural Networks & Soft Computing-(A1CIT315)*	Data Sciences & Analytics-(A1CIT316) / *Firewalls & VPN-(A1CIT325)*	Service Oriented Architecture-(A1CIT332)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 02-04-2019

PRINCIPAL
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MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

TIME TABLE

B.Tech., VII Semester (AI) REGULAR END EXAMINATIONS, NOVEMBER 2018

MVGR College of Engineering (Autonomous)

Time: **10.00 AM TO 01.00 P.M.**

Branch	06-11-2018 (Tuesday)	09-11-2018 (Friday)	12-11-2018 (Monday)	14-11-2018 (Wednesday)	16-11-2018 (Friday)	19-11-2018 (Monday)	22-11-2018 (Thursday)
CE	Estimation and Contracts (A1CET218)	Railways, Harbours and Airports (A1CET307) / *Advanced Water Resources Engineering (A1CET308)*	Pavement Analysis, Design and Evaluation (A1CET311) / *Building Construction and Services (A1CET312)*	Ground Improvement Techniques (A1CET313) / *Project Planning and Management (A1CET315)*	Urban Transport Planning (A1CET316) / *Advanced Structural Design (A1CET317)*	Remote Sensing and GIS (A1CET321)	Rural Roads (A1CET322) / *Solid Waste Management (A1CET323)*
EEE	Managerial Economics and Financial Analysis (A1MST001)	Principles of Communication Systems (A1EET218)	Power System Operation and Control (A1EET316)	Switchgear and Protection (A1EET320)	Power Quality (A1EET324)	Introduction to Robotics (A1MET401) / *Electronic Instrumentation (A1ECT403)* / Environmental Impact Assessment (A1CHT406)	-
ME	Operations Research (A1MET218)	Power Plant Engineering-A1MET317 / *Mechanical Vibrations and Condition Monitoring (A1MET318)* / Automation in Manufacturing (A1MET319) / *Production Planning and Control (A1MET320)*	Computational Fluid Dynamics (A1MET321) / *Creep, Fatigue and Fracture Mechanics (A1MET322)* / Product Lifecycle Management (A1MET323)	Engineering in Motion (A1MET325) / *Surface Engineering (A1MET327)*	Waste Heat Recovery and Co-generation (A1MET329) / *Introduction to Nanotechnology (A1MET330)* / Material Characterization Techniques (A1MET331) / *Instrumentation and Metrology (A1MET332)*	Road Safety Engineering (A1CET403) / *Electrical Wiring, Estimation and Costing (A1EET408)*	-

TIME TABLE

B.Tech., VII Semester (AI) REGULAR END EXAMINATIONS, NOVEMBER 2018
MVGR College of Engineering (Autonomous)
Time: **10.00 AM TO 01.00 P.M.**

Branch	06-11-2018 (Tuesday)	09-11-2018 (Friday)	12-11-2018 (Monday)	14-11-2018 (Wednesday)	16-11-2018 (Friday)	19-11-2018 (Monday)	22-11-2018 (Thursday)
ECE	Microwave Engineering (A1ECT217)	Electronic Measurements and Instrumentation (A1ECT218)	Radar Systems (A1ECT313)	Satellite Communication (A1ECT314)	Digital Image Processing (A1ECT316) / *Biomedical Instrumentation (A1ECT318)*	Project Planning and Management (A1CET401) / *Python Programming (A1CIT407)* / Electrical Wiring, Estimation and Costing (A1EET408)	-
CSE	Design of UNIX Operating System (A1CIT218)	Penetration Testing (A1CIT326) / *Image Processing and Pattern Recognition (A1CIT348)*	Social Network Analysis (A1CIT317) / *Cryptography and Information Security (A1CIT347)*	Information Security and Management Standards (A1CIT327) / *Bioinformatics (A1CIT341)*	Mathematical Optimization (A1CIT349)	Project Planning and Management (A1CET401) / *Python Programming (A1CIT407)*	-
CHE	Managerial Economics and Financial Analysis (A1MST001)	Transport Phenomena (A1CHT217)	Plant Design and Economics for Chemical Engineers (A1CHT218)	Biochemical Engineering (A1CHT313)	Corrosion and its Control (A1CHT317)	Industrial Safety and Hazard Management (A1CHT321)	Air Pollution and Control (A1CET402)
IT	Design of UNIX Operating System (A1CIT218)	Penetration Testing (A1CIT326) / *Image Processing and Pattern Recognition (A1CIT348)*	Social Network Analysis (A1CIT317) / *Cryptography and Information Security (A1CIT347)*	Information Security and Management Standards (A1CIT327) / *Bioinformatics (A1CIT341)*	Mathematical Optimization (A1CIT349)	Project Planning and Management (A1CET401) / *Python Programming (A1CIT407)*	-

NOTE: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

Dean Examinations
Date: 22.10.2018

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MVGR College of Engineering
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VIZIANAGARAM-535005

TIME TABLE

B.Tech., VIII Semester (AI) REGULAR END EXAMINATIONS, APRIL 2019

MVGR College of Engineering (Autonomous)

Time:**10.00 AM TO 01.00 P.M.**

Branch	**08-04-2019** (Monday)
Chemical Engineering	**Organic Solar Cells (A1CHT323)**

NOTE: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

Dean Examinations
Date: 29.03.2019

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VIZIANAGARAM-535005

TIME TABLE

M.Tech., I SEMESTER (A1) REGULAR/SUPPLEMENATRY EXAMINATIONS – JANUARY 2019

MVGR College of Engineering (Autonomous)

Timings: **02.00 PM TO 05.00 PM**

Branch	21-01-2019(Monday)	23-01-2019(Wednesday)	25-01-2019(Friday)	28-01-2019(Monday)	30-01-2019(Wednesday)	01-02-2019(Friday)
CE (ST)	Advanced Mathematics (A1STT101)	Theory of Elasticity (A1STT102)	Advanced Reinforced Concrete (A1STT103)	Structural Dynamics and Earthquake Resistant Design (A1STT104)	Advanced Structural Analysis (A1STT201) / Industrial Structures (A1STT202) / **Advanced Concrete Technology (A1STT203)**	**Design of Tall Structures (A1STT204)** / Disaster Management (A1STT205) / Theory of Plates and Shells (A1STT206)
EEE (PS)	Power System Operation and Control (A1PST101)	HVDC Transmission (A1PST102)	Modeling & Simulation of Power Electronic Systems (A1PST103)	Renewable Energy Sources (A1PST104)	Embedded Systems (A1PST201) / Digital Signal Processing (A1PST202) / **Modern Control Systems (A1PST203)**	Generation & measurements of High Voltages (A1PST204) / **AI Techniques (A1PST205)** / Power System Restructuring & Deregulation (A1PST206)
ME (PDM)	Product Design - (A1PDT101	Computer Aided Design - (A1PDT102)	Materials and Processes Selection - (A1PDT103)	Advanced Manufacturing Technology - (A1PDT104)	**Project Management - (A1PDT201)** / Quality and Reliability Engineering - (A1PDT202) / Industrial Design and Ergonomics - (A1PDT203)	Mechatronics and Robotics - (A1PDT204) / Lean and Agile Manufacturing - (A1PDT205) / **Flexible Manufacturing Systems - (A1PDT206)/**
ME (MD)	Computational Methods In Engineering (A1MDT101)	Principles of Design (A1MDT102)	Advanced Mechanics of Solids (A1MDT103)	Mechanical Behavior of Materials (A1MDT104)	**Geometric Modeling (A1MDT201)** / Fracture Mechanics (A1MDT202) / Non Destructive Evaluation (A1MDT203) / Energy the Environment and our Future (MOOCs) (A1MDT204)	Product Life Cycle Management (A1MDT205) / Design with Advanced Materials (A1MDT206) / **Computational Fluid Dynamics (A1MDT207)** / Introduction to Programming with MAT Lab (MOOCs) (A1MDT208)

TIME TABLE

M.Tech., I SEMESTER (A1) REGULAR/SUPPLEMENATRY EXAMINATIONS – JANUARY2019

MVGR College of Engineering (Autonomous)

Timings: 02.00 PM TO 05.00 PM

Branch	21-01-2019 (Monday)	23-01-2019 (Wednesday)	25-01-2019 (Friday)	28-01-2019 (Monday)	30-01-2019 (Wednesday)	01-02-2019 (Friday)
ECE (VLSI)	VLSI Technology (A1VLT101)	Analog IC Design (A1VLT102)	Digital IC Design (A1VLT103)	CPLD & FPGA Architecture and Applications (A1VLT104)	**Digital System Design (A1VLT201)** / MOS Device Modeling (A1VLT202) / System Modeling and Simulation (A1VLT203)	**Digital Design With Verilog HDL (A1VLT204)** / VLSI Signal Processing (A1VLT205) / Logic Synthesis and Verification (A1VLT206)
CSE (CNIS)	Advanced Computer Networks (A1CNT101)	Advanced Data Structures (A1CST101)	OOP Using JAVA (A1CST102)	Information Security (A1CNT102)	Computer Forensics & Investigations (A1CNT201) / **Sensor &Adhoc Networks (A1CNT202)** / Cyber Laws (A1CNT203)	**Network Perimeter Security (A1CNT204)** / Secure Coding Practices (A1CNT205) / Network Programming (A1CNT206)

NOTE:ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

Dean Examinations
Date: 02.01.2019

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TIME TABLE

M.Tech.,II Semester (A1) REGULAR/SUPPLEMENTARY END EXAMINATIONS, JULY/AUGUST 2019

MVGR College of Engineering (A)

Timings: 10.00 AM to 01.00 PM

Branch	22-07-2019 (Monday)	24-07-2019 (Wednesday)	26-07-2019 (Friday)	29-07-2019 (Monday)	31-07-2019 (Wednesday)	02-08-2019 (Friday)
CE (SE)	Substructure Design (A1STT105)	Finite Element method (A1STT106)	Stability of Structures (A1STT107)	Prestressed Concrete (A1STT108)	Structural Optimization (A1STT207) / Bridge Engineering (A1STT208) / **Repair and Rehabilitation of Structures (A1STT209)**	Structural Reliability (A1STT210) / Design of Hydraulic Structures (A1STT211) / **Plastic analysis and Design of Steel Structures (A1STT212)**
EEE (PS)	Power System Dynamics (A1PST105)	Flexible AC Transmission Systems (A1PST106)	Power Quality (A1PST107)	Smart Grid (A1PST108)	**Distribution Automation (A1PST207)/** Condition Monitoring of Power Apparatus (A1PST208) / Advanced Power System Protection (A1PST209)	Power System Planning and Reliability (A1PST210) / Power System Transients (A1PST211) / **High Voltage Testing Techniques (A1PST212)**
ME (PDM)	Design for Manufacturing and Assembly (A1PDT105)	Computer Aided Manufacturing (A1PDT106)	Digital Manufacturing (A1PDT107)	Product Life Cycle Management (A1PDT108)	Computational Fluid Dynamics (A1PDT209)	Surface Processing Techniques (A1PDT210) / Six Sigma (A1PDT211)

TIME TABLE

M.Tech., II Semester (A1) REGULAR/SUPPLEMENTARY END EXAMINATIONS, JULY/AUGUST 2019

MVGR College of Engineering (A)

Timings: 10.00 AM to 01.00 PM

Branch	22-07-2019 (Monday)	24-07-2019 (Wednesday)	26-07-2019 (Friday)	29-07-2019 (Monday)	31-07-2019 (Wednesday)	02-08-2019 (Friday)
ECE (VLSI)	Low Power VLSI Design (A1VLT105)	CMOS Mixed Signal VLSI Design (A1VLT106)	Testing and Testability (A1VLT107)	VLSI Physical Design Automation (A1VLT108)	Custom IC Design (A1VLT207) / Hardware Software Co-Design (A1VLT208) / DSP Processors and Architectures (A1VLT209)	Scripting Languages (A1VLT210) / Optimization Techniques and applications to VLSI (A1VLT211) / **Semiconductor Memory Design and Testing** (A1VLT212)
CSE (CNIS)	Relational Database Management Systems (A1CST104)	Web Technologies & Tools (A1CST105)	Theory of Operating Systems (A1CST106)	Information Security and Management Standards (A1CNT103)	Penetration Testing & Network Defense (A1CNT207) / Database Security (A1CNT208) / Web Application Security (A1CNT209)	**Distributed Systems** (A1CST207) / Service Oriented Architecture (A1CST208) / Grid & Cluster Computing (A1CST209)

NOTE:ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DATE: 12-07-2019

DEAN - EXAMINATIONS
M V G R COLLEGE OF ENGINEERING
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VIZIANAGARAM-535 005

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TIME - TABLE

MBA. I SEMESTER (A1) REGULAR/SUPPLEMENATRY EXAMINATIONS, DECEMBER 2018/JANUARY 2019

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM TO 01.00 PM**

31-12-2018 (Monday)	02-01-2019 (Wednesday)	04-01-2019 (Friday)	07-01-2019 (Monday)	09-01-2019 (Wednesday)	11-01-2019 (Friday)
Perspectives of Management (A1MBT001)	Business Environment and Law (A1MBT002)	Economics for Managers (A1MBT003)	Accounting for Managers and Reporting (A1MBT004)	Managing People (A1MBT005)	Quantitative Techniques for Managers (A1MBT006)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 18-12-2018

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VIZIANAGARAM-535009

TIME TABLE

MBA., II SEMESTER (A1)REGULAR/SUPPLEMENTARYEND EXAMINATIONS, JULY 2019

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AMto 01.00 PM**

01-07-2019 (Monday)	03-07-2019 (Wednesday)	05-07-2019 (Friday)	08-07-2019 (Monday)	10-07-2019 (Wednesday)	12-07-2019 (Friday)
Financial Management (A1MBT101)	Human Resource Management (A1MBT102)	Marketing Management (A1MBT103)	Business Research Methods (A1MBT104)	Corporate Social Responsibility and Governance (A1MBT105)	Production and Operations Management (A1MBT106)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

Dean Examinations
DATE: 19-06-2019

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VIZIANAGARAM-535005

TIME – TABLE

MBA. III SEMESTER(A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, NOVEMBER / DECEMBER_2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **02.00 P.M. TO 05.00 P.M.**

26-11-2018 (Monday)	28-11-2018 (Wednesday)	30-11-2018 (Friday)	03-12-2018 (Monday)	05-12-2018 (Wednesday)	07-12-2018 (Friday)	10-12-2018 (Monday)
ENTREPRENEURSHIP AND MSMEs (A1MBT107)	RETAIL MANAGEMENT (A1MBT202)	CONSUMER BEHAVIOUR AND MARKET RESEARCH (A1MBT204)	ADVERTISING AND SALES PROMOTION (A1MBT206)	FINANCIAL MARKETS AND SERVICES (A1MBT210) / *LABOUR LAWS (A1MBT222)*	BANKING AND INSURANCE (A1MBT211) / *HR PLANNING AND DEVELOPMENT (A1MBT225)*	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT (A1MBT213) / *COMPENSATION MANAGEMENT (A1MBT226)*

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 14-11-2018

PRINCIPAL
MVGR College of Engineering
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VIZIANAGARAM-535005

REVISED TIME TABLE

MBA. IV SEMESTER(A1) REGULAR/SUPPLEMENTARYEND EXAMINATIONS,APRIL 2019

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **02.00 P.M.** to 05.00 P.M.

22-04-2019 (Monday)	24-04-2019 (Wednesday)	26-04-2019 (Friday)	30-04-2019 (Tuesday)
Strategic Management (A1MBT108)	Corporate Valuation and Mergers - (A1MBT302)	Leadership in Organizations (A1MBT304)	Internet Marketing (A1MBT305)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 20-04-2019

PRINCIPAL

2017-18

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)
Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh
Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC
(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)
NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT),
B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

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TIME - TABLE

B.Tech. I SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, DECEMBER 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM to 01.00 PM**

Branch	05-12-2017 (Tuesday)	07-12-2017 (Thursday)	09-12-2017 (Saturday)	11-12-2017 (Monday)	13-12-2017 (Wednesday)	15-12-2017 (Friday)
CE	Engineering Mathematics-I (A1MAT001)	Engineering Physics (A1PYT001)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Environmental Studies (A1CHT001)	-
EEE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	-	Engineering Chemistry (A1CYT001)
ME	Engineering Mathematics-I (A1MAT001)	Engineering Physics (A1PYT001)	Computer Programming (A1CIT001)	-	Environmental Studies (A1CHT001)	Engineering Drawing (A1MED001)
ECE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Fundamentals of Electronic Circuits & Devices (A1ECT001)	Applied Physics (A1PYT002)	Environmental Studies (A1CHT001)	-
CSE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Fundamentals of Electronic Circuits & Devices (A1ECT001)	-	Environmental Studies (A1CHT001)	Engineering Chemistry (A1CYT001)
CHE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Computer Programming (A1CIT001)	Chemistry for Chemical Engineers-I (A1CYT002)	-	Introduction to Chemical Engineering (A1CHT002)
IT	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Fundamentals of Electronic Circuits & Devices (A1ECT001)	-	Environmental Studies (A1CHT001)	Engineering Chemistry (A1CYT001)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 21-11-2017

PRINCIPAL
Principal
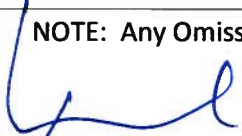MVGR College of Engineering (A)
Vizianagaram - 535 005

B.Tech. II SEMESTER (A1) REGULAR END EXAMINATIONS, APRIL/MAY 2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM to 01.00 PM**

Branch	01-05-2018 (Tuesday)	03-05-2018 (Thursday)	05-05-2018 (Saturday)	08-05-2018 (Tuesday)	10-05-2018 (Thursday)
CE	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Applied Mechanics (A1CET002)	Engineering Mathematics II (A1MAT104)
EEE	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Electrical Circuit Analysis - I (A1EET002)	Environmental Studies (A1CHT001)	Engineering Mathematics II (A1MAT104)
ME	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Engineering Mechanics (A1MET001)	Engineering Mathematics II (A1MAT104)
ECE	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Network Analysis (A1ECT202)	Electronic Devices and Circuits (A1ECT201)	Engineering Drawing (A1MED001)
CSE	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Professional Communication (A1EHT101)
CHE	Mathematical Methods (A1MAT002)	Engineering Physics (A1PYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Environmental Studies (A1CHT001)	Engineering Drawing (A1MED001)
IT	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Professional Communication (A1EHT101)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 11-04-2018

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VIZIANAGARAM-535005

TIME - TABLE

B.Tech. **III SEMESTER** (A1) REGULAR/SUPPLEMENTARY END EXAMINATIONS, NOVEMBER/DECEMBER 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM TO 01.00 P.M.**

Branch	27-11-2017 (Monday)	29-11-2017 (Wednesday)	02-12-2017 (Saturday)	04-12-2017 (Monday)	06-12-2017 (Wednesday)	08-12-2017 (Friday)
CE	Managerial Economics and Financial Analysis - (A1MST001)	Strength of Materials-I - (A1CET201)	Elements of Surveying - (A1CET202)	Fluid Mechanics - (A1CET203)	Building Materials and Concrete Technology - (A1CET204)	Probability and Statistics - (A1MAT109)
EEE	Complex Variables and Statistical Methods - (A1MAT110)	Electronics Devices and Circuits-I - (A1EET201)	Electrical Circuits Analysis-II - (A1EET202)	Electro Magnetic Field Theory - (A1EET203)	Signals and Systems - (A1EET204)	Electrical Machines-I - (A1EET205)
ME	Managerial Economics and Financial Analysis - (A1MST001)	Metallurgy and Material Science - (A1MET201)	Engineering Thermodynamics - (A1MET202)	Mechanics of Materials - (A1MET203)	Fluid Mechanics and Hydraulic Machines and Systems - (A1MET204)	-
ECE	Managerial Economics and Financial Analysis - (A1MST001)	Computer Programming - (A1CIT001)	Electrical Technology - (A1EET219)	Signals and Systems - (A1ECT204)	Switching Theory and Logic Design - (A1ECT205)	Engineering Mathematics II - (A1MAT104)
CSE	Managerial Economics and Financial Analysis - (A1MST001)	Data Structures - (A1CIT201)	Mathematical Foundations of Computer Science - (A1CIT202)	Digital Logic Design - (A1CIT203)	Unix and Shell Programming - (A1CIT204)	Data Communications - (A1CIT205)
CHE	Complex Variables and Statistical Methods - (A1MAT110)	Material Science for Chemical Engineers - (A1CHT201)	Chemical Process Calculations - (A1CHT202)	Fluid Mechanics for Chemical Engineers - (A1CHT203)	Chemical Technology - (A1CHT204)	Organic Chemistry - (A1CYT205)
IT	Managerial Economics and Financial Analysis - (A1MST001)	Data Structures - (A1CIT201)	Mathematical Foundations of Computers Science - (A1CIT202)	Digital Logic Design - (A1CIT203)	UNIX and Shell Programming - (A1CIT204)	Data Communications - (A1CIT205)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 13-11-2017

PRINCIPAL
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Vizianagaram - 535 005

TIME - TABLE

B.Tech. IV SEMESTER (A1) REGULAR END EXAMINATIONS, APRIL/MAY 2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM TO 01.00 P.M.**

Branch	30-04-2018 (Monday)	02-05-2018 (Wednesday)	04-05-2018 (Friday)	07-05-2018 (Monday)	09-05-2018 (Wednesday)	11-05-2018 (Friday)
CE	Strength of Materials-II (A1CET205)	Hydraulics and Hydraulic Machinery (A1CET206)	Structural Analysis (A1CET207)	Building Planning & Civil Engineering Drawing (A1CED208)	**Core Elective – 1:** Engineering Geology (A1CET303)	-
EEE	Electronic Devices & Circuits – 2 (A1EET206)	Electrical Machines 2 (A1EET207)	Power Generation & Control (A1EET208)	Digital Electronics (A1EET209)	Control Systems (A1EET210)	**Core Elective – 1:** Data Structures (A1CIT372)
ME	Kinematics of Machinery (A1MET205)	IC Engines and Compressors (A1MET206)	Machine Drawing (A1MED207)	Manufacturing Processes (A1MET208)	Industrial Engineering and Management (A1MET209)	**Foundation Elective-II:** Probability and Statistics (A1MAT109)
ECE	EM Waves and Transmission Lines (A1ECT206)	Pulse and Digital Circuits (A1ECT207)	Analog Communications (A1ECT208)	Random Variables and Stochastic Process (A1ECT209)	**Core Elective – I:** Data Structures (A1CIT201) / Programming with MATLAB (A1ECT301) / *Computer Organization & Architecture (A1ECT302)*	**Foundation Elective-II:** Complex Variables & Statistical Methods (A1MAT110)
CSE	Object Oriented Programming (A1CIT206)	Operating Systems (A1CIT207)	Database Management Systems (A1CIT208)	Computer Architecture (A1CIT209)	Formal Languages and Automata Theory (A1CIT210)	**Foundation Elective-II:** Probability and Statistics (A1MAT109)
CHE	Process Heat Transfer (A1CHT206)	Chemical Engineering Thermodynamics-I (A1CHT207)	Mechanical Unit Operations (A1CHT208)	**Core Elective-I:** Petroleum Refining (A1CHT302)	**Foundation Elective-II:** Engineering Mathematics II (A1MAT104)	-
IT	Object Oriented Programming (A1CIT206)	Operating Systems (A1CIT207)	Database Management Systems (A1CIT208)	Computer Architecture (A1CIT209)	Formal Languages and Automata Theory (A1CIT210)	**Foundation Elective-II:** Probability and Statistics (A1MAT109)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 11-04-2018

PRINCIPAL
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VIZIANAGARAM-535005

TIME - TABLE

B.Tech. V SEMESTER (A1) REGULAR END EXAMINATIONS, OCTOBER/NOVEMBER 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 02.00 PM TO 05.00 P.M.

Branch	30-10-2017 (Monday)	01-11-2017 (Wednesday)	04-11-2017 (Saturday)	06-11-2017 (Monday)	08-11-2017 (Wednesday)	10-11-2017 (Friday)	13-11-2017 (Monday)
CE	Water Resources Engineering – (A1CET209)	Design of Reinforced Concrete Structures – (A1CET210)	Transportation Engineering – (A1CET211)	Geotechnical Engineering – (A1CET212)	Environmental Engineering –I – (A1CET213)	OE1: Introduction to Robotics - (A1MET401) / **Electrical Wiring, Estimation & Costing – (A1EET408)**	
EEE	Linear and Digital IC Applications – (A1EET211)	Power Electronics – (A1EET212)	Power Transmission and Distribution – (A1EET213)	Electrical Measurements & Instrumentation – (A1EET214)	CE2: Special Electrical Machines – (A1EET305)	CE3: Digital Signal Processing – (A1EET308) / **Artificial Intelligence Techniques – (A1EET309)**	
ME	Dynamics of Machinery – (A1MET210)	Design of Machine Members–I – (A1MET211)	Computer Aided Design - (A1MET212)	Machining Processes – (A1MET213)	Steam and Gas Turbines – (A1MET214)	CE1: Automobile Engineering – (A1MET301)	Alternate Sources of Energy– (A1MET305) / **Advanced Mechanics of Materials– (A1MET306)** / Non Destructive Testing – (A1MET307)
ECE	Control Systems – (A1ECT210)	Digital Communications – (A1ECT211)	Antennas and Wave Propagation – (A1ECT212)	Linear and Digital IC Applications – (A1ECT213)	Microprocessors and Microcontrollers – (A1ECT214)	Object Oriented Programming Through Java – (A1CIT206) / **Electronic Circuit Analysis – (A1ECT303)** / Virtual Instrumentation Using Lab view – (A1ECT304)	

TIME - TABLE

B.Tech. V SEMESTER (A1) REGULAR END EXAMINATIONS, OCTOBER/NOVEMBER 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **02.00 PM TO 05.00 P.M.**

Branch	30-10-2017 (Monday)	01-11-2017 (Wednesday)	04-11-2017 (Saturday)	06-11-2017 (Monday)	08-11-2017 (Wednesday)	10-11-2017 (Friday)	13-11-2017 (Monday)
CSE	Compiler Design – (A1CIT211)	Computer Networks – (A1CIT212)	Micro-Processors & Interfacing - (A1CIT213)	Web Technologies – (A1CIT214)	**Data Warehousing & Data Mining – (A1CIT311) /** Routing & Switching Concepts – (A1CIT322)	Leadership in Organizations - (A1MBT310) / **Internet Marketing - (A1MBT311) /** Introduction to Robotics - (A1MET401) / **MATLAB - (A1EET403) /**	Structured Data Storage - DBMS - (A1CIT406)
CHE	Process Instrumentation - (A1CHT209)	Chemical Engineering Thermodynamics-II - (A1CHT210)	Chemical Reaction Engineering-I - (A1CHT211)	Mass Transfer Operations-I - (A1CHT212)	CE2: Industrial Pollution Control & Engineering - (A1CHT306)	CE3: Nano Technology - (A1CHT309)	
IT	Compiler Design – (A1CIT211)	Computer Networks – (A1CIT212)	Micro-Processors & Interfacing - (A1CIT213)	Web Technologies – (A1CIT214)	Data Warehousing & Data Mining – (A1CIT311) / **Routing & Switching Concepts – (A1CIT322)**	Leadership in Organizations - (A1MBT310) / **Internet Marketing - (A1MBT311) /** MATLAB - (A1EET403)	

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 18-10-2017

PRINCIPAL
MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

TIME - TABLE

B.Tech. VI SEMESTER (A1) REGULAR END EXAMINATIONS, APRIL 2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **02.00 PM TO 05.00 P.M.**

Branch	09-04-2018 (Monday)	11-04-2018 (Wednesday)	13-04-2018 (Friday)	16-04-2018 (Monday)	18-04-2018 (Wednesday)	20-04-2018 (Friday)
CE	Design of Steel Structures-(A1CET214)	Advanced Reinforced Concrete Structures-(A1CET215)	Foundation Engineering-(A1CET216)	Environmental Engineering-II-(A1CET217)	Construction Equipment and Methods-(A1CET306)	MATLAB-(A1EET403)
EEE	Power Semiconductor Drives (A1EET215)	Computer Methods in Power Systems and Protection (A1EET216)	Embedded Processors (A1EET217)	Digital Control Systems (A1EET310)	Utilization of Electrical Energy (A1EET314)	Object Oriented Programming with JAVA (A1CIT374) / **Introduction to Robotics (A1MET401)**
ME	Heat Transfer-(A1MET215)	Design of Machine Members– II-(A1MET216)	Manufacturing Systems A1MET217	Robotics-(A1MET310) / **Advanced Machining Processes-(A1MET311)** / Industrial Safety-(A1MET312)	Refrigeration and Air Conditioning-(A1MET313) / **Finite Element Methods-(A1MET314)**	Non-Conventional Sources of Energy-(A1CHT401) / **Air Pollution and Control-(A1CET402)** / MATLAB-(A1EET403)
ECE	Basics of Operating Systems-(A1CIT376) / **Computer Networks-(A1ECT305)** / Electronic Switching Systems-(A1ECT306)	Digital Signal Processing-(A1ECT215)	VLSI Design-(A1ECT216)	Information Theory & Coding-(A1ECT307) / **Embedded & Real Time Systems-(A1ECT308)** / Cellular Mobile Communication-(A1ECT309)	Wireless Sensor Networks-(A1ECT310) / **Artificial Intelligence &Neural Networks-(A1ECT311)** / Optical Communication-(A1ECT312)	Non-Conventional Sources of Energy-(A1CHT401) / **Web Design & Development-(A1CIT405)** / Application of Remote Sensing & GIS-(A1CET406)

TIME - TABLE

B.Tech. VI SEMESTER (A1) REGULAR END EXAMINATIONS, APRIL 2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 02.00 PM TO 05.00 P.M

Branch	09-04-2018 (Monday)	11-04-2018 (Wednesday)	13-04-2018 (Friday)	16-04-2018 (Monday)	18-04-2018 (Wednesday)	20-04-2018 (Friday)
CSE	Design & Analysis of Algorithms-(A1CIT215)	Software Engineering-(A1CIT216)	OOAD& Design Patterns-(A1CIT217)	Data Warehousing & Data Mining-(A1CIT311) / **Neural Networks & Soft Computing-(A1CIT315)**	Data Sciences & Analytics-(A1CIT316) / **Firewalls & VPN-(A1CIT325)**	Service Oriented Architecture-(A1CIT332)
CHE	Mass Transfer Operations-II-(A1CHT213)	Process Dynamics & Control-(A1CHT214)	Chemical Reaction Engineering -II-(A1CHT215)	Process Modeling & Simulation-(A1CHT216)	Food Technology-(A1CHT310)	Alternative Fuels & Emissions-(A1MET402)
IT	Design & Analysis of Algorithms-(A1CIT215)	Software Engineering-(A1CIT216)	OOAD& Design Patterns-(A1CIT217)	Data Warehousing & Data Mining-(A1CIT311) / **Neural Networks & Soft Computing-(A1CIT315)**	Data Sciences & Analytics-(A1CIT316) / **Firewalls & VPN-(A1CIT325)**	Service Oriented Architecture-(A1CIT332)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 27-03-2018

PRINCIPAL
MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION CENTER, KAKINADA - 533003
IV B.TECH - I SEMESTER (R13) REGULAR/SUPPLEMENTARY EXAMINATIONS, OCT/NOV - 2017
TIME TABLE

T I M E: 10.00 AM TO 1.00 PM

Branch	31.10.2017 (Tuesday)	02.11.2017 (Thursday)	04.11.2017 (Saturday)	07.11.2017 (Tuesday)	09.11.2017 (Thursday)	11.11.2017 (Saturday)
Civil Engineering (01)	Environmental Engineering – II (RT41011)	Prestressed Concrete (RT41012)	Construction Technology and Management (RT41013)	Water Resource Engineering - II (RT41014)	Remote Sensing and GIS Applications (RT41015)	**Elective-I**: Ground Improvement Techniques (RT41016)/ Air Pollution and Control (RT41017)/ Matrix methods of Structural Analysis (RT41018)/ Urbon Hydrology (RT41019)/ Advanced Surveying (RT4101A)/ Interior Designs and Decoriations (RT4101B)
Electronics & Communication Engineering (04)	**VLSI Design (RT41041) (Common to ECE, EIE)**	Computer Networks (RT41042)	**Digital Image Processing (RT41043) (Common to ECE/EIE/ECC)**	**Computer Architecture & Organization (RT41044) (Common to ECE/EIE)**	**Elective-I**:Electronic Switching Systems (RT41045)/**Analog IC Design (RT41046) (Common to ECE/EIE)**/Radar Systems (RT41048)/**Advanced Computer Architecture (RT41049) (Common to ECE/ECC)**/Object Oriented Programming & OS (RT41047)	**Elective-II**:Optical Communication (RT4104A)/Digital IC Dcsign (RT4104B)/Speech Processing (RT4104C)/Network Security & Cryptography) (RT4104E)/Artificial Neural Network & Fuzzy Logic (RT4104D)
Computer Science & Engineering (05)	**Cryptography and Network Security (RT41051) (Common to CSE/IT)**	**UML & Design Patterns (RT41052) (Common to CSE/IT)**	**Mobile Computing (RT41053) (Common to CSE/IT)**	**Elective-II**: Digital Forensics (RT4105A)/ **Hadoop and Big Data (RT4105B) (Common to CSE/IT)**/ **Software Project Management (RT4105C) (Common to CSE/IT)**/ Machine Learning (RT4105D)/ **Advanced Databases (RT4105E) (Common to CSE/IT)**	**Elective-I**:Software Testing Methodologies (RT41054)/ Simulation Modeling (RT41055)/ **Information Retrieval Systems (RT41056) (Common to CSE/IT)**/ **Artificial Intelligence (RT41057) (Common to CSE/ECC)**/ **Multimedia Computing (RT41058) (Common to CSE/IT)**/ High Performance Computing (RT41059)	---

Branch	31.10.2017 (Tuesday)	02.11.2017 (Thursday)	04.11.2017 (Saturday)	07.11.2017 (Tuesday)	09.11.2017 (Thursday)	11.11.2017 (Saturday)
Electronics & Instrumentation Engineering (10)	**VLSI Design (RT41041) (Common to ECE/EIE)**	Management Science (RT41102)	**Elective-II:** Mixed Signal Design (RT41106)/ Robotics & Automation (RT41107)/ EMI/EMC (RT41108)/ **Digital Image Processing (RT41043) (Common to ECE/EIE/ECC)** /Object Oriented Programming & OS (RT41047)	**Computer Architecture & Organization (RT41044) (Common to ECE/EIE)**	**Elective-I:** Quality and reliability Engineering Systems (RT41103)/**Analog IC Design (RT41046) (Common to ECE/EIE)**/ Digital Control Systems (RT41104)/ Bio medical Instrumentation (RT41105)/Artificial Neural Network & Fuzzy Logic (RT41109)	Data Acquisition Systems (RT41101),
Information Technology (12)	**Cryptography and Network Security (RT41051) (Common to CSE/IT)**	**UML & Design Patterns (RT41052) (Common to CSE/IT)**	**Mobile Computing (RT41053) (Common to CSE/IT)**	**Elective-II:** Hadoop and Big Data (RT4105B)(Common to CSE/IT)/ Software Project Management (RT4105C) (Common to CSE/IT)/ Computer Vision (RT41122)/ Advanced Databases (RT4105E)(Common to CSE/IT)	**Elective-I:** Embedded and Real Time Systems (RT41121)/ **Information Retrieval Systems (RT41056) (Common to CSE/IT)**/ Multimedia Computing (RT41058) (Common to CSE/IT)	---
Electronics & Computer Engineering (19)	Systems Programming (RT41191)	Digital Signal Processing (RT41192)	**Digital Image Processing (RT41043) (Common to ECE/EIE/ECC)**	Unix Programming (RT41193)	**Elective-I:** Artificial Intelligence (RT41057) (Common to CSE/ECC), Advanced Computer Architecture(RT41049)(Common to ECE/ECC), Data Communication (RT41194)	**Elective-II:** Web Design (RT41195), Fuzzy Logic and Neural Networks (RT41196), Structured Digital Design (RT41197)
Agricultural Engineering (35)	Micro Irrigation Engineering (RT41351)	Farm Machinery and Equipments - II (RT41352)	Post Harvest Engineering for Horticulture Produce (RT41353)	Mechanical Measurements and Instrumentation (RT41354)	**Elective-I:** Seed Processing and Storage Engineering (RT41355), Managerial Economic & Financial Analysis (RT41356), Food Processing Plant Design and Layout (RT41357)	**Elective - II:** Watershed Management (RT41358), Food Packaging Technology (RT41359), Computational Fluid Dynamics (RT4135A)

Branch	31.10.2017 (Tuesday)	02.11.2017 (Thursday)	04.11.2017 (Saturday)	07.11.2017 (Tuesday)	09.11.2017 (Thursday)	11.11.2017 (Saturday)
Electrical & Electronics Engineering (02)	Renewable Energy sources and Systems (RT41021)	HVAC & DC Transmission (RT41022)	Power Systems Operation & Control (RT41023)	Elective -I:VLSI Design (RT41028)/Electrical Distribution Systems (RT41029)/Optimization Techniques (RT4102A)	---	**OPEN ELECTIVES:** Energy Audit, Conservation and Management (RT41024)/ Instrumentation (RT41025)/ Non Conventional Sources of Energy (RT41026) (Except EEE)/ Optimization Techniques (RT41027) (Except EEE), MEMS (RT41035)/ Nano Technology (RT41036), Industrial Pollution Control Engineering (RT41085)/ Design and Analysis of Experiments (RT41086)/ Green Fuel Technologies (RT41087) , Airport Management (RT41214), Automotive Pollution & Control (RT41245), Advanced Materials (RT41246), Industrial Hydraulic & Pneumatics (RT41247), Industrial Robotics (RT41265), Environmental Impact Assessment (RT41266), Numerical Methods (RT41267), Fundamentals of Petroleum Industry (RT41275), . Energy Management (RT41276)
Mechanical Engineering (03)	Automobile Engineering (RT41031)	**CAD/CAM (RT41032) (Common to ME/AME)**	Unconventional Machining Processes(RT41034)	**Finite Element Methods (RT41033) (Common to ME/AE/AME)**	**Departmental Elective - II:** Material Characterization Techniques (RT41037)/Design for Manufacture (RT41038)/Automation in Manufacturing (RT41039)/Industrial Hydraulics & Pneumatics (RT4103A), Advanced Computer Aided Engineering (RT4103B) (Under **MOOCS**)	
Chemical Engineering (08)	Transport Phenomena (RT41081)	Chemical Engineering Plant Design (RT41082)	Process Modelling and Simulation (RT41083)	Biochemical Engineering (RT41084)	**Elective-I:** Advanced Separation Technology (RT41088)/Nanotechnology (RT41089)/Polymer Technology (RT4108A)	
Aeronautical Engineering (21)	Vibrations and Structural Dynamics (RT41211)	**Elective- II:** Analysis of Composite Structure (RT41215), Air Line Management (RT41216), Helicopter Engineering (RT41217), Quality and Reliability Engineering (RT41218)	Avionics (RT41213)	**Finite Element Methods (RT41033)(Common to ME/AE/AME)**	**Computational Fluid Dynamics (RT41212)(Common to AE/AME)**	

Branch	31.10.2017 (Tuesday)	02.11.2017 (Thursday)	04.11.2017 (Saturday)	07.11.2017 (Tuesday)	09.11.2017 (Thursday)	11.11.2017 (Saturday)
Automobile Engineering (24)	Vehicle Dynamics (RT41244)	**CAD/CAM (RT41032) (Common to ME/AME**	Automotive Chassis & Suspension (RT41248)	**Finite Element Methods (RT41033)(Common to ME/AE/AME)**	**Elective-II**: Micro Processors & Micro Controllers (RT41241), **Computational Fluid Dynamics (RT41212)(Common to AE/AME)**,Operation Research (RT41242),Condition Monitoring (RT41243)	**OPEN ELECTIVES:** Energy Audit, Conservation and Management (RT41024)/ Instrumentation (RT41025)/ Non Conventional Sources of Energy (RT41026) (Except EEE)/ Optimization Techniques (RT41027) (Except EEE), MEMS (RT41035)/ Nano Technology (RT41036), Industrial Pollution Control Engineering (RT41085)/ Design and Analysis of Experiments (RT41086)/ Green Fuel Technologies (RT41087) , Airport Management (RT41214), Automotive Pollution & Control (RT41245), Advanced Materials (RT41246), Industrial Hydraulic & Pneumatics (RT41247), Industrial Robotics (RT41265), Environmental Impact Assessment (RT41266), Numerical Methods (RT41267), Fundamentals of Petroleum Industry (RT41275), , Energy Management (RT41276) Green Technologies (RT41016F)
Mining Engineering (26)	Mine Economics (RT41261)	Computer Applications in Mining (RT41262)	Rock Mechanics & Ground Control (RT41263)	Mine Legislation & General Safety (RT41264)	Industrical Engineering & Management (RT41268)	
Petroleum Engineering (27)	Integrated Asset Management (RT41271)	Enhanced Oil Recovery Techniques (RT41272)	HSE & FE in Petroleum Industry (RT41273)	Petroleum Reservoir Engineering - II (RT41274)	**Elective-I**: Offshore Engineering (RT41277), Pipeline Engineering (RT41278), Coal Bed Methane Engineering (RT41279)	

NOTE:

i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS (UG) IMMEDIATELY.

ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

N. Mohan Rao

Controller of Examinations

Date: 13.10.2017

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA - 533003
IV B.TECH - II SEMESTER (R13) REGULAR/SUPPLEMENTARY EXAMINATIONS, APRIL - 2018
TIME TABLE

T I M E: 10.00 AM TO 1.00 PM

Branch	10.04.2018 (Tuesday)	12.04.2018 (Thursday)	16.04.2018 (Monday)	18.04.2018 (Wednesday)	21.04.2018 (Saturday)
Civil Engineering (01)	Estimating, Specifications & Contracts (RT42011)	Elective-II: Engineering with Geo-synthetics (RT42012A)/ Environmental Impact Assessment and Management (RT42012B)/ Advanced Structural Engineering (RT42012C)/ Ground Water Development and Management (RT42012D)/ Traffic Engineering (RT42012E)/ Infrastructure Management (RT42012F)	Elective-III: Advanced foundation Engineering (RT42013A)/ Solid waste Management (RT42013B)/ Earthquake Resistant Design (RT42013C)/ Water Shed Management (RT42013D)/ Pavement Analysis and Design (RT42013E)/ Green Buildings (RT42013F)	Elective-IV: Soil Dynamics and Machine Foundations (RT42014A)/ Environmental and Industrial Hygiene(RT42014B)/ Repair and Rehabilitation of Structures(RT42014C)/ Water Resources System Planning and Management (RT42014D)/ Urban Transportation Planning (RT42014E)/ Safety Engineering (RT42014F)/ Bridge Engineering (RT42014G)	
Electrical and Electronics Engineering (02)	Digital Control Systems (RT42021)	Elective-II:Advanced Control Systems (RT42022A) High Voltage Engineering (RT42022B) Special Electrical Machines (RT42022C)	Elective-III: Electric Power Quality (RT42023A)/ Digital Signal Processing (RT42023B)/ FACTS: Flexible Alternating Current Transmission Systems (RT42023C)	Elective-IV: OOPS Through Java(RT42024A)/ UNIX and Shell Programming (RT42024B)/ AI Techniques (RT42024C)/ Power System Reforms (RT42024D)/ Systems Engineering (RT42024E)	
Mechanical Engineering (03)	Production Planning and Control (RT42031) *(Common to ME, Mining)*	Green Engineering Systems (RT42032)	Elective-III: Experimental Stress Analysis (RT42033A) *(Common to ME,AME)*/ Mechatronics (RT42033B)/ Advanced Materials (RT42033C)/ Power Plant Engineering(RT42033D)	Elective-IV: Non Destructive Evaluation(RT42034A)/ Advanced Optimization Techniques(RT42034B)/ Gas Dynamics & Jet Propulsion(RT42034C)/ Quality and Reliability Engineering (RT42034D)	

Branch			Elective columns		
Electronics and Communication Engineering (04)	Cellular Mobile Communication **(RT42041)**	Electronic Measurements and Instrumentation (RT42042)	**Elective-III:** Satellite Communication (RT42043A)/ Mixed signal Design (RT42043B)/ Embedded systems (RT42043C) *(Common to ECE,EIE&ECC)* RF Circuit Design (RT42043D)/ Cloud Computing (RT42043E) *(Common to ECE,CSE)*	**Elective-IV:** Wireless Sensors and Networks (RT42044A) *(Common to ECE,EIE&ECC)* System on Chip (RT42044B) *(Common to ECE, EIE)* Low Power VLSI Design (RT42044C)/ Bio-Medical Ins(RT42044D)	EMI/EMC (RT42044E) *(Common to ECE, ECC)*
Computer Science and Engineering (05)	Distributed Systems (RT42051) *(Common to CSE, IT)*	Management Science (RT42052) *(Common to CSE, IT & AME)*	**Elective-IV:** Micro processors and Multi Core Systems (RT42054A)/ Embedded and Real Time Systems (RT42054B)/ Neural Networks & Soft Computing (RT42054C) / Social Networks and the Semantic Web(RT42054D)/ Cloud Computing (RT42043E) *(Common to CSE, ECE)*	**Elective-III:** Human Computer Interaction (RT42053A)/ *(Common to CSE, IT)* Advanced Operating Systems (RT42053B)/ *(Common to CSE, IT)* Mobile Adhoc & Sensor Networks(RT42053C)/ *(Common to CSE, IT)* Pattern Recognition(RT42053D)/ *(Common to CSE, IT)* Digital Image Processing (RT42053E)/ Micro processors and Multi Core Systems (RT42053F)	
Chemical Engineering (08)	Industrial Safety & Hazard Management (RT42081)	**Elective-II:**Multicomponent Distillation (RT42082A)/ Fluidization Engineering (RT42082B)/ Corrosion & Its Control (RT42082C)	**Elective-III:** Computational Fluid Dynamics (RT42083A)/ Optimization of Chemical Processes (RT42083B)/ Computational Methods in Chemical Engineering (RT42083C)	**Elective-IV:**Catalysis(RT42084A)/ Pipeline Engineering (RT42084B)/ Process Trouble Shooting (RT42084C)	
Electronics & Instrumentation Engineering (10)	Industrial Automation (RT42101)	Data Communication (RT42102)	**Elective-III:** Digital IC Design (RT42103A)/ Embedded systems (RT42043C) *(Common to ECE,EIE&ECC)/* Micro electromechanical systems (MEMS) (RT42103B)/ Computer Networks (RT42103C)/ Advanced Computer Architecture (RT42103D)	**Elective-IV:** Wireless Sensors and Networks (RT42044A) *(Common to ECE,EIE&ECC)/* Calibration & standards (RT42104A)/ Fiber Optic Sensors (RT42104B)/ Telemetry & Tele control (RT42104C)/ System on Chip(RT42044B) *(Common to ECE&EIE)*	

Information Technology (12)	Distributed Systems (RT42051)/ *(Common to CSE, IT)*	Management Science (RT42052) *(Common to CSE, IT & AME)*	Mathematical Opimization (**RT42121**)	**Elective-III:** Human Computer Interaction (RT42053A)/ *(Common to CSE, IT)* Advanced Operating Systems (RT42053B)/ *(Common to CSE, IT)* Mobile Adhoc & Sensor Networks(RT42053C)/ *(Common to CSE, IT)* Pattern Recognition(RT42053D)/ *(Common to CSE, IT)*	
Electronics & Computer Engineering (19)	Automata Theory & Compiler Design (RT42192)/	-----	Embedded Systems (RT42043C) *(Common to ECE,EIE&ECC)*	**Elective-IV:** Wireless Sensor Networks (RT42044A) *(Common to ECE, ECC)*/ Real Time Operating Systems (RT42194B) / Network Security & Cryptography (RT42194C)	**Elective-III:** High Performance Computing (RT42193A)/ EMI/EMC (RT42044E)/ *(Common to ECE, ECC)* Data Ware Housing & Data Mining(RT42193C)
Aeronautical Engineering (21)	Aircraft Systems and Instrumentation (RT42211)	Structural Analysis and Detailed Design (RT42212)	**Elective-III:** Engineering Optimization(RT42213A)/ Propellant Technology(RT42213B)/ Boundary Layer Theory(RT42213C)/ Hypersonic Aerodynamics (RT42213D)	**Elective-IV:** Aero elasticity(RT42214A)/ Industrial Aerodynamics(RT42214B) / Advanced Computational Aerodynamics (RT42214C) / Fatigue and Fracture Mechanics (RT42214D)	
Automobile Engineering (24)	Automotive Control Systems (RT42241)	**Elective-IV:**Management Science (RT42052) **(Common to CSE, IT & AME)** / Principles of Entrepreneurship (RT42244B)/ Simulation of SI and CI Engines (RT42244C)/ Modern Vehicle Technology (RT42244D)	**Elective-III:** Automotive Safety (RT42243A)/ Automotive Manufacturing (RT42243B)/ Auto Air Conditioning (RT42243C)/ Experimental Stress Analysis (RT42033A) *(Common to ME,AME)*	Vehicle Maintenance (RT42242)	

Mining Engineering (26)	Production Planning and Control (RT42031) *(Common to ME, MINING)*	Deep Sea Mining (RT42262A)/ Mine Construction (RT42262B)/ Tunneling Engineering (RT42262C)	Elective-III: Planning Of Underground Metal Minning Project (RT42263A) / Planning Of Underground Coal Mining Project (RT42263B) / Planning Of Surface Mining Project (RT42263C)	Elective-IV: Maintenance And Reliability Engineering (RT42264A) / Rock Excavation Engineering (RT42264B) / Mine Health And Safety Engineering (RT42264C)	
Petroleum Engineering (27)	Petroleum Economics, Regulations & Policies (RT42271)	Reservoir Modeling & Simulation (RT42272A)/ Horizontal Well Technology (RT42272B)/ LNG-Processes, transportation & Storage (RT42272C)	Elective-III: Reservoir Stimulation (RT42273A)/ Subsea Engineering (RT42273B)/ Fundamentals of Multiphase Flow (RT42273C)	Elective-IV: Natural Gas Hydrates (RT42274A) / Advanced Natural Gas Engineering (RT42274B) / Petroleum Biotechnology (RT42274C)	
Agricultural Engineering (35)	Design of Agricultural Machinery (RT42351)	Agro Industries and Bi-product Utilization (RT42352)	Elective-III: GIS and Remote Sensing(RT42353A) Human Engineering and Safety(RT42353B) Production Technology of Agricultural Machinery (RT42353C)	Elective-IV: Minor Irrigation and Command area development(RT42354A) Hydraulic Devices and Control (RT42354B) Principles of Entrepreneurship (RT42354C)	

NOTE:

i)   ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

Date: 15.03.2018

N. Mohan Rao

Controller of Examinations

TIME TABLE

M.Tech., I SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS– FEBRUARY2018

MVGR College of Engineering (Autonomous)

Timings: 02.00 PM TO 05.00 PM

Branch	19-02-2018 (Monday)	21-02-2018 (Wednesday)	23-02-2018 (Friday)	26-02-2018 (Monday)	28-02-2018 (Wednesday)	05-03-2018 (Monday)
CE (ST)	Advanced Mathematics (A1STT101)	Theory of Elasticity (A1STT102)	Advanced Reinforced Concrete (A1STT103)	Structural Dynamics and Earthquake Resistant Design (A1STT104)	Advanced Structural Analysis (A1STT201) / Industrial Structures (A1STT202) / **Advanced Concrete Technology (A1STT203)**	Design of Tall Structures (A1STT204) / **Disaster Management (A1STT205)** / Theory of Plates and Shells (A1STT206)
EEE (PS)	Power System Operation and Control (A1PST101)	HVDC Transmission (A1PST102)	Modeling & Simulation of Power Electronic Systems (A1PST103)	Renewable Energy Sources (A1PST104)	Embedded Systems (A1PST201) / Digital Signal Processing (A1PST202) / **Modern Control Systems (A1PST203)**	Generation & measurements of High Voltages (A1PST204) / **AI Techniques (A1PST205)** / Power System restructuring & Deregulation (A1PST206)
ME (PDM)	Product Design - (A1PDT101	Computer Aided Design - (A1PDT102)	Materials and Processes Selection - (A1PDT103)	Advanced Manufacturing Technology - (A1PDT104)	**Project Management - (A1PDT201)** / Quality and Reliability Engineering - (A1PDT202) / Industrial Design and Ergonomics - (A1PDT203)	Mechatronics and Robotics - (A1PDT204) / Lean and Agile Manufacturing - (A1PDT205) / **Flexible Manufacturing Systems - (A1PDT206)**/
ME (MD)	Computational Methods In Engineering (A1MDT101)	Principles of Design (A1MDT102)	Advanced Mechanics of Solids (A1MDT103)	Mechanical Behavior of Materials (A1MDT104)	**Geometric Modeling (A1MDT201)** / Fracture Mechanics (A1MDT202) / Non Destructive Evaluation (A1MDT203) / Energy the Environment and our Future (MOOCs) (A1MDT204)	Product Life Cycle Management (A1MDT205) / Design with Advanced Materials (A1MDT206) / **Computational Fluid Dynamics (A1MDT207)** / Introduction to Programming with MAT Lab (MOOCs) (A1MDT208)

TIME TABLE
M.Tech., I SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS – FEBRUARY2018
MVGR College of Engineering (Autonomous)
Timings: 02.00 PM TO 05.00 PM

Branch	19-02-2018 (Monday)	21-02-2018 (Wednesday)	23-02-2018 (Friday)	26-02-2018 (Monday)	28-02-2018 (Wednesday)	05-03-2018 (Monday)
ECE (VLSI)	VLSI Technology (A1VLT101)	Analog IC Design (A1VLT102)	Digital IC Design (A1VLT103)	CPLD & FPGA Architecture and Applications (A1VLT104)	**Digital System Design (A1VLT201)** / MOS Device Modeling (A1VLT202) / System Modeling and Simulation (A1VLT203)	**Digital Design With Verilog HDL (A1VLT204)** / VLSI Signal Processing (A1VLT205) / Logic Synthesis and Verification (A1VLT206)
ECE (CS)	Digital Communication Systems - (A1CMT101)	Detection and Estimation Theory - (A1CMT102)	Satellite Communications - (A1CMT103)	Coding Theory and Techniques - (A1CMT104)	**Advanced Digital Signal Processing - (A1CMT201)**/ IoT and Applications - (A1CMT202) / RF Systems and Circuits - (A1CMT203)	**Radar Signal Processing - (A1CMT204)**/ Telecommunication Systems - (A1CMT205) / Speech Processing Elective II - (A1CMT206)
CSE (CSE)	Advanced Computer Networks (A1CNT101) **[CSE & CNIS]**	Advanced Data Structures (A1CST101) **[CSE & CNIS]**	OOP Using JAVA (A1CST102) **[CSE & CNIS]**	Software Engineering Practices (A1CST103)	Computer Forensics & Investigations (A1CNT201) / Sensor &Adhoc Networks (A1CNT202) / Cyber Laws (A1CNT203) **[CSE & CNIS]**	Human Computer Interaction (A1CST201) / Bio-informatics & Applications (A1CST202) / B2B & B2C e-Commerce (A1CST203)
CSE (CNIS)	Advanced Computer Networks (A1CNT101)	Advanced Data Structures (A1CST101)	OOP Using JAVA (A1CST102)	Information Security (A1CNT102)	Computer Forensics & Investigations (A1CNT201) / **Sensor &Adhoc Networks (A1CNT202)** / Cyber Laws (A1CNT203)	**Network Perimeter Security (A1CNT204)** / Secure Coding Practices (A1CNT205) / Network Programming (A1CNT206)

NOTE:ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DEAN- EXAMINATIONS

Date: 07.02.2018

PRINCIPAL
MVGR College of Engineering
Chinthalavalasa (PO)

TIME TABLE

M.Tech.,II Semester (A1) REGULAR/SUPPLEMENTARY END EXAMINATIONS, JULY/AUGUST 2018

MVGR College of Engineering (A)

Timings: 10.00 AM to 01.00 PM

Branch	30-07-2018 (Monday)	01-08-2018 (Wednesday)	03-08-2018 (Friday)	06-08-2018 (Monday)	08-08-2018 (Wednesday)	10-08-2018 (Friday)
CE (ST)	Substructure Design (A1STT105)	Finite Element method (A1STT106)	Stability of Structures (A1STT107)	Prestressed Concrete (A1STT108)	Structural Optimization (A1STT207) / Bridge Engineering (A1STT208) / Repair and Rehabilitation of Structures (A1STT209)	Structural Reliability (A1STT210) / Design of Hydraulic Structures (A1STT211) / Plastic analysis and Design of Steel Structures (A1STT212)
EEE (PS)	Power System Dynamics (A1PST105)	Flexible AC Transmission Systems (A1PST106)	Power Quality (A1PST107)	Smart Grid (A1PST108)	Distribution Automation (A1PST207)/ Condition Monitoring of Power Apparatus (A1PST208) / Advanced Power System Protection (A1PST209)	Power System Planning and Reliability (A1PST210) / Power System Transients (A1PST211) / High Voltage Testing Techniques (A1PST212)
ME (PDM)	Design for Manufacturing and Assembly (A1PDT105)	Computer Aided Manufacturing (A1PDT106)	Digital Manufacturing (A1PDT107)	Product Life Cycle Management (A1PDT108)	Computational Fluid Dynamics (A1PDT209)	Six Sigma (A1PDT211)

TIME TABLE

M.Tech., II Semester (A1) REGULAR/SUPPLEMENTARY END EXAMINATIONS, JULY/AUGUST 2018

MVGR College of Engineering (A)

Timings: 10.00 AM to 01.00 PM

Branch	30-07-2018 (Monday)	01-08-2018 (Wednesday)	03-08-2018 (Friday)	06-08-2018 (Monday)	08-08-2018 (Wednesday)	10-08-2018 (Friday)
ECE (VLSI)	Low Power VLSI Design (A1VLT105)	CMOS Mixed Signal VLSI Design (A1VLT106)	Testing and Testability (A1VLT107)	VLSI Physical Design Automation (A1VLT108)	Custom IC Design (A1VLT207) / Hardware Software Co-Design (A1VLT208) / DSP Processors and Architectures (A1VLT209)	Scripting Languages (A1VLT210) / Optimization Techniques and applications to VLSI (A1VLT211) / Semiconductor Memory Design and Testing (A1VLT212)
ECE (CS)	Optical Fiber Communications - (A1CMT105)	Modeling and Simulation of Communication Systems - (A1CMT106)	Wireless Communication Systems - (A1CMT107)	Data Communication and Networks - (A1CMT108)	GPS and Navigational Systems - (A1CMT207)	MIMO Communication Systems - (A1CMT211)
CSE (CNIS)	Relational Database Management Systems (A1CST104)	Web Technologies & Tools (A1CST105)	Theory of Operating Systems (A1CST106)	Information Security and Management Standards (A1CNT103)	Penetration Testing & Network Defense (A1CNT207) / Database Security(A1CNT208)/ Web Application Security (A1CNT209)	Distributed Systems (A1CST207) / Service Oriented Architecture (A1CST208) / Grid & Cluster Computing (A1CST209)

NOTE:ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DATE: 12-07-2018

PRINCIPAL
MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

TIME - TABLE

MBA. I SEMESTER (A1) REGULAR/SUPPLEMENATRY EXAMINATIONS, JANUARY 2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 10.00 AM TO 01.00 PM

02-01-2018 (Tuesday)	04-01-2018 (Thursday)	06-01-2018 (Saturday)	08-01-2018 (Monday)	10-01-2018 (Wednesday)	17-01-2018 (Wednesday)
Perspectives of Management (A1MBT001)	Business Environment and Law (A1MBT002)	Economics for Managers (A1MBT003)	Accounting for Managers and Reporting (A1MBT004)	Managing People (A1MBT005)	Quantitative Techniques for Managers (A1MBT006)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DATE: 21-12-2017

PRINCIPAL
Principal
MVGR College of Engineering (A)
Vizianagaram - 535 005

TIME TABLE

MBA., II SEMESTER (A1)REGULAR/SUPPLEMENTARY END EXAMINATIONS, JULY 2018

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM to 01.00 PM**

02-07-2018 (Monday)	04-07-2018 (Wednesday)	06-07-2018 (Friday)	09-07-2018 (Monday)	11-07-2018 (Wednesday)	13-07-2018 (Friday)
Financial Management (A1MBT101)	Human Resource Management (A1MBT102)	Marketing Management (A1MBT103)	Business Research Methods (A1MBT104)	Corporate Social Responsibility and Governance (A1MBT105)	Production and Operations Management (A1MBT106)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

Dean Examinations
DATE: 21-06-2018

PRINCIPAL
P R I N C I P A L
MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

TIME – TABLE

MBA. III SEMESTER (A1) REGULAR (**2016 Admitted Batch**) END EXAMINATIONS, NOVEMBER/DECEMBER 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 A.M. TO 1.00 P.M.**

23-11-2017 (Thursday)	25-11-2017 (Saturday)	27-11-2017 (Monday)	29-11-2017 (Wednesday)	02-12-2017 (Saturday)	04-12-2017 (Monday)	06-12-2017 (Wednesday)
ENTREPRENEURSHIP AND MSMEs (A1MBT107)	RETAIL MANAGEMENT (A1MBT202)	SERVICES MARKETING (A1MBT203)	CONSUMER BEHAVIOUR AND MARKET RESEARCH (A1MBT204)	BANKING AND INSURANCE (A1MBT211) / **LABOUR LAWS (A1MBT222)**	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT (A1MBT213) / **HR PLANNING AND DEVELOPMENT (A1MBT225)**	INTERNATIONAL FINANCE (A1MBT214) / **COMPENSATION MANAGEMENT (A1MBT226)** /

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 13-11-2017

PRINCIPAL
Principal
MVGR College of Engineering (A)
Vizianagaram - 535 005

TIME – TABLE

MBA IV SEMESTER(A1) REGULAR END EXAMINATIONS, APRIL 2018

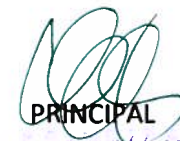MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **02.00 P.M. TO 5.00 P.M.**

16-04-2018 (Monday)	18-04-2018 (Wednesday)	20-04-2018 (Friday)	23-04-2018 (Monday)
Strategic Management (A1MBT108)	Corporate Valuation and Mergers - (A1MBT302)	Leadership in Organizations (A1MBT304)	Internet Marketing (A1MBT305)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 06-04-2018

PRINCIPAL
MVGR College of Engineering
Chinth Lavalasa (PO)
VIZIANAGARAM-535005

2016-17

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)
Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh
Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC
(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)
NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT),
B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

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TIME - TABLE

B.Tech. I SEMESTER (A1) REGULAR/SUPPLEMENTARY EXAMINATIONS, DECEMBER 2016

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM TO 01.00 PM**

Branch	13-12-2016 (Tuesday)	15-12-2016 (Thursday)	17-12-2016 (Saturday)	19-12-2016 (Monday)	21-12-2016 (Wednesday)	23-12-2016 (Friday)
CE	Engineering Mathematics-I (A1MAT001)	Engineering Physics (A1PYT001)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Environmental Studies (A1CHT001)	-
EEE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	-	Engineering Chemistry (A1CYT001)
ME	Engineering Mathematics-I (A1MAT001)	Engineering Physics (A1PYT001)	Computer Programming (A1CIT001)	-	Environmental Studies (A1CHT001)	Engineering Drawing (A1MED001)
ECE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Fundamentals of Electronic Circuits & Devices (A1ECT001)	Applied Physics (A1PYT002)	Environmental Studies (A1CHT001)	-
CSE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Fundamentals of Electronic Circuits & Devices (A1ECT001)	-	Environmental Studies (A1CHT001)	Engineering Chemistry (A1CYT001)
CHE	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Computer Programming (A1CIT001)	Chemistry for Chemical Engineers-I (A1CYT002)	-	Introduction to Chemical Engineering (A1CHT002)
IT	Engineering Mathematics-I (A1MAT001)	Basics of Civil & Mechanical Engineering (A1CET001)	Fundamentals of Electronic Circuits & Devices (A1ECT001)	-	Environmental Studies (A1CHT001)	Engineering Chemistry (A1CYT001)

NOTE: Any omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 02-12-2016

PRINCIPAL
PRINCIPAL
MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

B.Tech. II SEMESTER (A1) REGULAR END EXAMINATIONS, JUNE 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM to 01.00 PM**

Branch	27-06-2017	29-06-2017	01-07-2017	03-07-2017	05-07-2017
CE	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Applied Mechanics (A1CET002)	Engineering Mathematics II (A1MAT104)
EEE	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Electrical Circuit Analysis - I (A1EET002)	Environmental Studies (A1CHT001)	Engineering Mathematics II (A1MAT104)
ME	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Engineering Mechanics (A1MET001)	Engineering Mathematics II (A1MAT104)
ECE	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Network Analysis (A1ECT202)	Electronic Devices and Circuits (A1ECT201)	Engineering Drawing (A1MED001)
CSE	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Professional Communication (A1EHT101)
CHE	Mathematical Methods (A1MAT002)	Engineering Physics (A1PYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Environmental Studies (A1CHT001)	Engineering Drawing (A1MED001)
IT	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Professional Communication (A1EHT101)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DATE: 14-06-2017

PRINCIPAL
MVGR College of Engineering
Vizianagaram - 535005

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS OF A1 REGULATIONS

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

Date of Examination: **07.07.2017** (FRIDAY) Time of Examination: **10.00 AM to 01.00 PM**		
BRANCH	The Subjects(s) of **A1** Regulations, **already studied** by the Re-Admitted Students of **R13** Regulations	Substitute subjects(s) for the Re-Admitted Students of **R13** Regulations
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE)	Applied Physics (A1PYT002)	Engineering Chemistry (A1CYT001)

Date of Examination: **10.07.2017** (MONDAY) Time of Examination: **10.00 AM to 01.00 PM**		
BRANCH	The Subjects(s) of **A1** Regulations, **already studied** by the Re-Admitted Students of **R13** Regulations	Substitute subjects(s) for the Re-Admitted Students of **R13** Regulations
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE)	Mathematical Methods (A1MAT002)	Computer Programming (A1CIT001)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DATE: 14-06-2017

PRINCIPAL
Principal
MVGR College of Engineering (A)
Vizianagaram - 535 005

REVISED TIME - TABLE

B.Tech. III SEMESTER (A1) REGULAR END EXAMINATIONS, NOVEMBER/DECEMBER 2016

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 10.00 AM TO 01.00 P.M.

Branch	28-11-2016 (Monday) Time: 10.00 AM to 01.00 PM	30-11-2016 (Wednesday) Time: 10.00 AM to 01.00 PM	02-12-2016 (Friday) Time: 10.00 AM to 01.00 PM	05-12-2016 (Monday) Time: 10.00 AM to 01.00 PM	07-12-2016 (Wednesday) Time: 10.00 AM to 01.00 PM	09-12-2016 (Friday) Time: 10.00 AM to 01.00 PM
CE	Managerial Economics and Financial Analysis - (A1MST001)	Strength of Materials-I - (A1CET201)	Elements of Surveying - (A1CET202)	Fluid Mechanics - (A1CET203)	Building Materials and Concrete Technology - (A1CET204)	Probability and Statistics - (A1MAT109)
EEE	Complex Variables and Statistical Methods - (A1MAT110)	Electronics Devices and Circuits-I - (A1EET201)	Electrical Circuits Analysis-II - (A1EET202)	Electro Magnetic Field Theory - (A1EET203)	Signals and Systems - (A1EET204)	Electrical Machines-I - (A1EET205)
ME	Managerial Economics and Financial Analysis - (A1MST001)	Metallurgy and Material Science - (A1MET201)	Engineering Thermodynamics - (A1MET202)	Mechanics of Materials - (A1MET203)	Fluid Mechanics and Hydraulic Machines and Systems - (A1MET204)	-
ECE	Managerial Economics and Financial Analysis - (A1MST001)	Computer Programming - (A1CIT001)	Electrical Technology - (A1EET219)	Signals and Systems - (A1ECT204)	Switching Theory and Logic Design - (A1ECT205)	Engineering Mathematics II - (A1MAT104)
CSE	Managerial Economics and Financial Analysis - (A1MST001)	Data Structures - (A1CIT201)	Mathematical Foundations of Computer Science - (A1CIT202)	Digital Logic Design - (A1CIT203)	Unix and Shell Programming - (A1CIT204)	Data Communications - (A1CIT205)
CHE	Complex Variables and Statistical Methods - (A1MAT110)	Material Science for Chemical Engineers - (A1CHT201)	Chemical Process Calculations - (A1CHT202)	Fluid Mechanics for Chemical Engineers - (A1CHT203)	Chemical Technology - (A1CHT204)	Organic Chemistry - (A1CYT205)
IT	Managerial Economics and Financial Analysis - (A1MST001)	Data Structures - (A1CIT201)	Mathematical Foundations of Computers Science - (A1CIT202)	Digital Logic Design - (A1CIT203)	UNIX and Shell Programming - (A1CIT204)	Data Communications - (A1CIT205)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 15-11-2016

PRINCIPAL
MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

TIME - TABLE

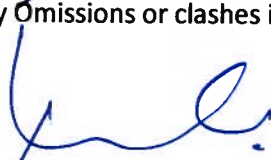B.Tech. **IV SEMESTER** (A1) REGULAR END EXAMINATIONS, MAY 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM TO 01.00 P.M.**

Branch	01-05-2017 (Monday)	03-05-2017 (Wednesday)	05-05-2017 (Friday)	08-05-2017 (Monday)	10-05-2017 (Wednesday)	12-05-2017 (Friday)	15-05-2017 (Monday)
CE	Strength of Materials-II (A1CET205)	Hydraulics and Hydraulic Machinery (A1CET206)	Structural Analysis (A1CET207)	Building Planning & Civil Engineering Drawing (A1CED208)	**Core Elective – 1:** Engineering Geology (A1CET303)	-	-
EEE	Electronic Devices & Circuits – 2 (A1EET206)	Electrical Machines 2 (A1EET207)	Power Generation & Control (A1EET208)	Digital Electronics (A1EET209)	Control Systems (A1EET210)	**Core Elective – 1:** Data Structures (A1CIT372)	-
ME	Kinematics of Machinery (A1MET205)	IC Engines and Compressors (A1MET206)	Machine Drawing (A1MED207)	Manufacturing Processes (A1MET208)	Industrial Engineering and Management (A1MET209)	**Foundation Elective-II:** Probability and Statistics (A1MAT109)	-
ECE	EM Waves and Transmission Lines (A1ECT206)	Pulse and Digital Circuits (A1ECT207)	Analog Communications (A1ECT208)	Random Variables and Stochastic Process (A1ECT209)	**Foundation Elective-II:** Complex Variables & Statistical Methods (A1MAT110)	**Core Elective – I:** Data Structures (A1CIT201) / **Programming with MAT Lab (A1ECT301)** / *Computer Organization & Architecture (A1ECT302)*	Switching Theory & Logic Design (A1ECT205)
CSE	Object Oriented Programming (A1CIT206)	Operating Systems (A1CIT207)	Database Management Systems (A1CIT208)	Computer Architecture (A1CIT209)	Formal Languages and Automata Theory (A1CIT210)	**Foundation Elective-II:** Probability and Statistics (A1MAT109)	-
CHE	Process Heat Transfer (A1CHT206)	Chemical Engineering Thermodynamics-I (A1CHT207)	Mechanical Unit Operations (A1CHT208)	**Core Elective-I:** Petroleum Refining (A1CHT302)	**Foundation Elective-II:** Engineering Mathematics II (A1MAT104)	-	-
IT	Object Oriented Programming (A1CIT206)	Operating Systems (A1CIT207)	Database Management Systems (A1CIT208)	Computer Architecture (A1CIT209)	Formal Languages and Automata Theory (A1CIT210)	**Foundation Elective-II:** Probability and Statistics (A1MAT109)	-

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 11-04-2017

PRINCIPAL
MVGR College of Engineering
Chinthalavalasa (PO)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA

III B TECH - I SEMESTER (R13 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS – OCT/NOV, 2016

T I M E   T A B L E

T I M E: 10.00 AM TO 1.00 PM

BRANCH	DATE AND DAY						
	25.10.2016 (Tuesday)	27.10.2016 (Thursday)	29.10.2016 (Saturday)	01.11.2016 (Tuesday)	07.11.2016 (Monday)	09.11.2016 (Wednesday)	11.11.2016 (Friday)
CIVIL ENGINEERING (01- CE)	Structural Analysis – II	Design and Drawing of Reinforced Concrete Structures	Engineering Geology	Transportation Engineering – I	IPR & Patents	Geotechnical Engineering – I	----
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	Managerial Economics and Financial Analysis	Power Systems-II	Electrical Machines - III	Power Electronics	IPR & Patents	Electrical Measurements	Linear & Digital IC Applications
MECHANICAL ENGINEERING (03 - ME)	Metal Cutting & Machine Tools	Design of Machine Members–I	Instrumentation & Control Systems	Thermal Engineering - II	IPR & Patents	Dynamics of Machinery	Metrology
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Linear IC Applications	Control Systems	Digital System Design & Digital IC Applications	Antennas and Wave Propagation	IPR & Patents	Pulse & Digital Circuits	----
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	Data Communication	Principles of Programming Languages	Database Management Systems	Operating Systems	----	Compiler Design	----

BRANCH	DATE AND DAY						
	25.10.2016 (Tuesday)	27.10.2016 (Thursday)	29.10.2016 (Saturday)	01.11.2016 (Tuesday)	07.11.2016 (Monday)	09.11.2016 (Wednesday)	11.11.2016 (Friday)
CHEMICAL ENGINEERING (08 - CHEM)	Organic Chemical Technology	Chemical Engineering Thermodynamics -II	Chemical Reaction Engineering – I	Mass Transfer Operations-I	----	Process Heat Transfer	Process Instrumentation
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Linear Integrated Circuits Applications	Control Systems	Digital System Design (DICA)	Digital Signal Processing	IPR & Patents	Pulse & Digital Circuits	----
INFORMATION TECHNOLOGY (12 - IT)	Data Communication	Advanced JAVA	Database Management Systems	Operating Systems	----	Software Engineering	----
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	Linear IC Applications	Design & Analysis of Algorithms	Computer Graphics	Management Science	IPR & Patents	Digital IC Applications	----
AERONAUTICAL ENGINEERING (21 - AE)	Aerodynamics – II	Aerospace Vehicle Structures – I	Aerospace Propulsion – I	CAD/CAM	IPR & Patents	Flight Mechanics - I	Introduction to Space Technology

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BRANCH	DATE AND DAY						
	25.10.2016 (Tuesday)	27.10.2016 (Thursday)	29.10.2016 (Saturday)	01.11.2016 (Tuesday)	07.11.2016 (Monday)	09.11.2016 (Wednesday)	11.11.2016 (Friday)
AUTOMOBILE ENGINEERING (AME-24)	Managerial Economics and Financial Analysis	Design of Machine Elements	Vehicle Transport Management	Heat Transfer	IPR & Patents	Dynamics of Machinery	Fuels and Combustion
MINING ENGINEERING (26-MM)	Managerial Economics and Financial Analysis	Mine Environment Engineering – I	Electrical Equipment in Mines	Mine Surveying-II	IPR & Patents	Under Ground Coal Mining Technology	Mine Mechanization
PETROLEUM ENGINEERING (27-PE)	Well Logging & Formation Evaluation	Drilling Technology	Well Engineering	Process Dynamics & Control	----	Petroleum Exploration	Process Instrumentation
AGRICULTURAL ENGINEERING (35-AGE)	Soil and Water Conservation Engineering	Agricultural Process Engineering	Engineering Properties of Biological Materials and Food Quality	Agricultural Extension Techniques and Business Management	IPR & Patents	Thermodynamics and Refrigeration Systems	----

NOTE:
  i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
  ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
  iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 06-10-2016

N. Mohan Rao

Controller of Examinations

TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS
FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 14-11-2016 (Monday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	ALREADY STUDIED SUBJECT	SUGGESTED SUBJECT
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE) **For Regular Students**	Management Economics & Financial Analysis	Complex Variable and Statistical Methods
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE) **For Lateral Entry Students**	Management Economics & Financial Analysis	Complex Variable and Statistical Methods
ELECTRONICS AND COMMUNICATION ENGINEERING (04 – ECE)	Pulse & Digital Circuits	Data Structures (II/I – R13)
COMPUTER SCIENCE AND ENGINEERING (05 – CSE)	Principles of Programming Languages	Advanced Data Structures
INFORMATION TECHNOLOGY (12-IT)	Data Communication	Language Processor (**Or**) Advanced Data Structures
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	-----	Transducer Technology (II/I-R13)

TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS
FROM R07 TO R13 REGULATIONS

DATE OF EXAMINATION: 14-11-2016 (Monday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	ALREADY STUDIED SUBJECT	SUGGESTED SUBJECT
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE)	Management Economics & Financial Analysis	Complex Variable and Statistical Methods

NOTE:

i   ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.

ii.   EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES. THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY

N. Mohan Rao

DATE: 06-10-2016

Controller of Examinations

PAGE : 05
TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS
FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 16-11-2016 (Wednesday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	**ALREADY STUDIED SUBJECT**	**SUGGESTED SUBJECT**
CIVIL ENGINEERING (01 - CE)	Engineering Geology	Engineering Mechanics (I/I – R13)
ELECTRONICS AND COMMUNICATION ENGINEERING (04 – ECE) **Transfer Candidate**	Control Systems	Engineering Mechanics (I/I – R13)

TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS
FROM R07 TO R13 REGULATIONS

DATE OF EXAMINATION: 16-11-2016 (Wednesday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	**ALREADY STUDIED SUBJECT**	**SUGGESTED SUBJECT**
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE)	Linear & Digital IC Applications	Engineering Mechanics (I Year II Sem)
COMPUTER SCIENCE AND ENGINEERING (05 – CSE)	Principals of Programming Languages	Computer Graphics (R07 – III - I)

NOTE:
i   ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
ii   EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
iii   THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 06-10-2016

Controller of Examinations

TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS
FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 18-11-2016 (Friday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	**ALREADY STUDIED SUBJECT**	**SUGGESTED SUBJECT**
CIVIL ENGINEERING (01 - CE)	IPR & Patents	Probability & Statistics (R13 – II Year I Sem)
ELECTRONICS AND COMMUNICATION ENGINEERING (04 – ECE)	Control Systems	Management Science (II/II – R13)
ELECTRONICS AND COMMUNICATION ENGINEERING (04 – ECE) **Transfer Candidate**	Linear IC Applications	Management Economics & Financial Analysis (II/I–R13)
COMPUTER SCIENCE AND ENGINEERING (05 – CSE)	Data Base Management System	OOPS C++
INFORMATION TECHNOLOGY (12-IT)	Data Base Management Systems	Object Oriented Programming Through C++

TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS
FROM R07 TO R13 REGULATIONS

DATE OF EXAMINATION: 21-11-2016 (Monday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	**ALREADY STUDIED SUBJECT**	**SUGGESTED SUBJECT**
COMPUTER SCIENCE AND ENGINEERING (05 – CSE)	Data Base Management System	Object Oriented Programming (R13 – II - I)

NOTE:

i   ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.

ii   EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

iii   THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

N. Mohan Rao

DATE: 06-10-2016

Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA

III B TECH - II SEMESTER (R13 REGULATION) SUPPLEMENTARY EXAMINATIONS – APRIL, 2017

T I M E   T A B L E

T I M E: 10.00AM TO 1.00 PM

BRANCH	DATE AND DAY						
	06-04-2017 (Thursday)	08-04-2017 (Saturday)	11-04-2017 (Tuesday)	13-04-2017 (Thursday)	17-04-2017 (Monday)	20-04-2017 (Thursday)	22-04-2017 (Saturday)
CIVIL ENGINEERING (01- CE)	Environmental Engineering – I RT32011	Geotechnical Engineering – II RT32012	Design and Drawing of Steel Structures RT32013	Water Resources Engineering–I RT32014	Transportation Engineering – II RT32015	-----	**Open Elective**
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	Microprocessors & Microcontrollers RT32021	Switchgear and Protection RT32022	Utilization of Electrical Energy RT32023	Power System Analysis RT32024	Management Science (comm to EEE and CHEM) RT32025	Power Semiconductor Drives RT32026	-----
MECHANICAL ENGINEERING (03 - ME)	Operations Research RT32031	Interactive Computer Graphics RT32032	Design of Machine Members– II RT32033	Robotics RT32034	Heat Transfer RT32035	Industrial Engineering Management RT32036	**Departmental Elective**
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Microprocessors and Microcontrollers (Com to ECE,EIE and E.Comp.E) RT32041	Digital Signal Processing RT32042	Digital Communications RT32043	Microwave Engineering RT32044	-----	-----	**Open Elective**
COMPUTER SCIENCE ENGINEERING (05 - CSE)	Software Engineering RT32051	Data Ware Housing and Mining (Comm to CSE,IT) RT32052	Computer Networks (Comm to CSE,IT) RT32053	Design and Analysis of Algorithms (Comm to CSE,IT) RT32054	Web Technologies (Comm to CSE,IT) RT32055	-----	IPR and Patents (COMM TO CSE, IT, CHEM, PE)

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BRANCH	DATE AND DAY						
	06-04-2017 (Thursday)	08-04-2017 (Saturday)	11-04-2017 (Tuesday)	13-04-2017 (Thursday)	17-04-2017 (Monday)	20-04-2017 (Thursday)	22-04-2017 (Saturday)
CHEMICAL ENGINEERING (08 - CHEM)	Process Engineering Economics RT32081	Mass Transfer Operations – II RT32082	Chemical Reaction Engineering-II RT32083	Process Dynamics & Control RT32084	Management Science (comm to EEE and CHEM) RT32025	-----	IPR and Patents (COMM TO CSE, IT, CHEM, PE) RT32056
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Micro Processors and Micro Controllers (Com to ECE,EIE and E.Comp.E) RT32041	Analytical Instrumentation RT32102	Measuring Instruments RT32103	Process Instrumentation RT32104	-----	-----	**Open Elective**
INFORMATION TECHNOLOGY (12 - IT)	Software Testing RT32121	Data Ware Housing and Mining (Comm to CSE,IT) RT32052	Computer Networks (Comm to CSE,IT) RT32053	Design and Analysis of Algorithms (Comm to CSE,IT) RT32054	Web Technologies (Comm to CSE,IT) RT32055	-----	IPR and Patents (COMM TO CSE, IT, CHEM, PE) RT32056
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	Micro Processors and Micro Controllers (Com to ECE,EIE and E.Comp.E) RT32041	Data Base Management Systems RT32192	Computer Networks RT32193	VLSI Design RT32194	Operating Systems RT32195	-----	**Open Elective**
AERONAUTICAL ENGINEERING (21 - AE)	Flight Mechanics –II RT32211	Aerospace Vehicle Structures –II RT32212	Aerospace Propulsion – II RT32213	Flight Vehicle Design RT32214	System Modeling And Simulation RT32215	-----	**Departmental Elective**

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BRANCH	DATE AND DAY						
	06-04-2017 (Thursday)	08-04-2017 (Saturday)	11-04-2017 (Tuesday)	13-04-2017 (Thursday)	17-04-2017 (Monday)	20-04-2017 (Thursday)	22-04-2017 (Saturday)
AUTOMOBILE ENGINEERING (AME-24)	Machine Tools & Metrology RT32241	Instrumentation & Control Systems RT32242	Automotive Electrical and Autotronics RT32243	Alternative Energy sources for Automobiles RT32244	Product Design and Assembly Automation RT32245	-----	**Departmental Elective**
MINING ENGINEERING (26-MM)	Mine Systems Engineering RT32261	Mineral Engineering & Fuel Technology RT32262	Mine Environmental Engineering-II RT32263	Mining Machinery RT32264	Under Ground Metal Mining Technology RT32265	-----	**Departmental Elective**
PETROLEUM ENGINEERING (27-PE)	Well Completions RT32271	Petroleum Reservoir Engineering – I RT32272	Petroleum Production Engineering & Design RT32273	Petroleum Refinery & Petrochemical Engineering RT32274	Surface Production Operations RT32275	-----	IPR and Patents (COMM TO CSE, IT, CHEM, PE) RT32056
AGRICULTURAL ENGINEERING (35-AGE)	Irrigation and Drainage Engineering RT32351	Farm Machinery and Equipment – I RT32352	Design of Soil, Water Conservation and Farm Structures RT32353	Dairy and Food Engineering RT32354	Theory of Structures RT32355	-----	**Open Elective**

NOTE:
    i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
    ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
    iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

N. Mohan Rao

DATE: 15-03-2017

Controller of Examinations

TIME TABLE OF III B.TECH II SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 01.05.2017 (Monday)		TIME OF EXAMINATION: 10.00AM TO 01.00 PM
BRANCH	**SUBJECTS ALREADY STUDIED IN BY RE-ADMITTED CANDIDATES AS PER R10 REGULATIONS**	**RECOMMENDED SUGGESTED SUBJECTS AS PER R13 REGULATIONS**
Civil Engineering	Computer Aided Engineering Drawing	Surveying Field Work-I (II-I)
Mechanical Engineering	Operation Research	Metrology
Petroleum Technology	Petroleum Refinery & Petrochemical Engineering	Well Engineering
Computer Science Engineering	Computer Networks (III-I)	Data Communication (III-I)
Electronics and Communication Engineering	Digital Communications	Management Science

TIME TABLE OF III B.TECH II SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 05.05.2017 (Friday)		TIME OF EXAMINATION: 10.00AM TO 01.00 PM
BRANCH	**SUBJECTS ALREADY STUDIED IN BY RE-ADMITTED CANDIDATES AS PER R10 REGULATIONS**	**RECOMMENDED SUGGESTED SUBJECTS AS PER R13 REGULATIONS**
Civil Engineering	Water Resources Engineering-I (III-I)	Geotechnical Engineering-I
Computer Science Engineering	Software Engineering (II-II)	Engineering Mechanics (I-I)
Information Technology	Computer Networks	Engineering Mechanics (I-I)

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    i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
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    iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

N. Mohan Rao

DATE: 15-03-2017

Controller of Examinations

PAGE : 05
TIME TABLE OF III B.TECH II SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R07 TO R13 REGULATIONS

DATE OF EXAMINATION: 05.05.2017 (Friday)		TIME OF EXAMINATION: 10.00AM TO 01.00 PM
BRANCH	**SUBJECTS ALREADY STUDIED IN BY RE-ADMITTED CANDIDATES AS PER R07 REGULATIONS**	**RECOMMENDED SUGGESTED SUBJECTS AS PER R13 REGULATIONS**
Computer Science Engineering	Software Engineering (II-II)	Engineering Mechanics (I-I)

TIME TABLE OF III B.TECH II SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 08.05.2017 (Monday)		TIME OF EXAMINATION: 10.00AM TO 01.00 PM
BRANCH	**SUBJECTS ALREADY STUDIED IN BY RE-ADMITTED CANDIDATES AS PER R10 REGULATIONS**	**RECOMMENDED SUGGESTED SUBJECTS AS PER R13 REGULATIONS**
Computer Science Engineering	Design and Analysis of Algorithms	Principles of Programming Languages
Information Technology	Web Technologies	Advanced Java

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    i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
    ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
    iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

N. Mohan Rao

DATE: 15-03-2017

Controller of Examinations

PAGE : 05
TIME TABLE OF III B.TECH II SEMESTER TRANSFER CANDIDATES EQUIVALENT SUBJECTS
FOR R13 REGULATIONS

DATE OF EXAMINATION: 01.05.2017 (Monday)	TIME OF EXAMINATION: 10.00AM TO 01.00 PM
BRANCH	**RECOMMENDED EQUIVALENT SUBJECTS AS PER R13 REGULATIONS**
MECHANICAL ENGINEERING (03 - ME)	Managerial Economics and Financial Analysis (AT32101)
INFORMATION TECHNOLOGY (12 - IT)	Adavanced Data Structures (AT32122)

NOTE:
   i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
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N. Mohan Rao

DATE: 15-03-2017

Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA - 533003
IV B.TECH - I SEMESTER (R13) REGULAR EXAMINATIONS, NOVEMBER - 2016
TIME TABLE

T I M E: 10.00 AM TO 1.00 PM

Branch	10.11.2016 (Thursday)	12.11.2016 (Saturday)	15.11.2016 (Tuesday)	17.11.2016 (Thursday)	19.11.2016 (Saturday)	22.11.2016 (Tuesday)
Civil Engineering (01)	Environmental Engineering – II (RT41011)	Prestressed Concrete (RT41012)	Construction Technology and Management (RT41013)	Water Resource Engineering - II (RT41014)	Remote Sensing and GIS Applications (RT41015)	Elective-I: Ground Improvement Techniques (RT41016)/ Air Pollution and Control (RT41017)/ Matrix methods of Structural Analysis (RT41018)/ Urbon Hydrology (RT41019)/ Advanced Surveying (RT4101A)/ Interior Designs and Decoriations (RT4101B)
Electronics & Communication Engineering (04)	VLSI Design (RT41041) (Common to ECE, EIE)	Computer Networks (RT41042)	Digital Image Processing (RT41043) (Common to ECE/EIE/ECC)	Computer Architecture & Organization (RT41044) (Common to ECE/EIE)	Elective-I:Electronic Switching Systems (RT41045)/Analog IC Design (RT41046) (Common to ECE/EIE)/Radar Systems (RT41048)/Advanced Computer Architecture (RT41049) (Common to ECE/ECC)/Object Oriented Programming & OS (RT41047)	Elective-II:Optical Communication (RT4104A)/Digital IC Design (RT4104B)/Speech Processing (RT4104C)/Network Security & Cryptography) (RT4104E)/Artificial Neural Network & Fuzzy Logic (RT4104D)
Computer Science & Engineering (05)	Cryptography and Network Security (RT41051) (Common to CSE/IT)	UML & Design Patterns (RT41052) (Common to CSE/IT)	Mobile Computing (RT41053) (Common to CSE/IT)	Elective-II: Digital Forensics (RT4105A)/ Hadoop and Big Data (RT4105B) (Common to CSE/IT)/ Software Project Management (RT4105C) (Common to CSE/IT)/ Machine Learning (RT4105D)/ Advanced Databases (RT4105E) (Common to CSE/IT)	Elective-I:Software Testing Methodologies (RT41054)/ Simulation Modeling (RT41055)/ Information Retrieval Systems (RT41056) (Common to CSE/IT)/ Artificial Intelligence (RT41057) (Common to CSE/ECC)/ Multimedia Computing (RT41058) (Common to CSE/IT)/ High Performance Computing (RT41059)	---

Branch	10.11.2016 (Thursday)	12.11.2016 (Saturday)	15.11.2016 (Tuesday)	17.11.2016 (Thursday)	19.11.2016 (Saturday)	22.11.2016 (Tuesday)
Electronics & Instrumentation Engineering (10)	VLSI Design (RT41041) (Common to ECE/EIE)	Management Science (RT41102)	Elective-II: Mixed Signal Design (RT41106)/ Robotics & Automation (RT41107)/ EMI/EMC (RT41108)/ Digital Image Processing (RT41043) (Common to ECE/EIE/ECC) /Object Oriented Programming & OS (RT4110A)	Computer Architecture & Organization (RT41044) (Common to ECE/EIE)	Elective-I:Quality and reliability Engineering Systems (RT41103)/Analog IC Design (RT41046) (Common to ECE/EIE)/ Digital Control Systems (RT41104)/ Bio medical Instrumentation (RT41105)/Artificial Neural Network & Fuzzy Logic (RT41109)	Data Acquisition Systems (RT41101),
Information Technology (12)	Cryptography and Network Security (RT41051) (Common to CSE/IT)	UML & Design Patterns (RT41052) (Common to CSE/IT)	Mobile Computing (RT41053) (Common to CSE/IT)	Elective-II: Hadoop and Big Data (RT4105B)(Common to CSE/IT)/ Software Project Management (RT4105C) (Common to CSE/IT)/ Computer Vision (RT41122)/ Advanced Databases (RT4105E)(Common to CSE/IT)	Elective-I: Embedded and Real Time Systems (RT41121)/ Information Retrieval Systems (RT41056) (Common to CSE/IT)/ Multimedia Computing (RT41058) (Common to CSE/IT)	---
Electronics & Computer Engineering (19)	Systems Programming (RT41191)	Digital Signal Processing (RT41192)	Digital Image Processing (RT41043) (Common to ECE/EIE/ECC)	Unix Programming (RT41193)	Elective-I: Artificial Intelligence (RT41057) (Common to CSE/ECC), Advanced Computer Architecture(RT41049)(Common to ECE/ECC) , Data Communication (RT41194)	Elective-II:Web Design (RT41195), Fuzzy Logic and Neural Networks (RT41196), Structured Digital Design (RT41197)
Agricultural Engineering (35)	Micro Irrigation Engineering (RT41351)	Farm Machinery and Equipments - II (RT41352)	Post Harvest Engineering for Horticulture Produce (RT41353)	Mechanical Measurements and Instrumentation (RT41354)	Elective-I: Seed Processing and Storage Engineering (RT41355), Managerial Economic & Financial Analysis (RT41356), Food Processing Plant Design and Layout (RT41357)	Elective - II: Watershed Management (RT41358), Food Packaging Technology (RT41359), Computational Fluid Dynamics (RT4135A)

Branch	10.11.2016 (Thursday)	12.11.2016 (Saturday)	15.11.2016 (Tuesday)	17.11.2016 (Thursday)	19.11.2016 (Saturday)	22.11.2016 (Tuesday)
Electrical & Electronics Engineering (02)	Renewable Energy sources and Systems (RT41021)	HVAC & DC Transmission (RT41022)	Power Systems Operation & Control (RT41023)	Elective -I:VLSI Design (RT41028)/Electrical Distribution Systems (RT41029)/Optimization Techniques (RT4102A)	---	OPEN ELECTIVES: Energy Audit, Conservation and Management (RT41024)/ Instrumentation (RT41025)/ Non Conventional Sources of Energy (RT41026)/ Optimization Techniques (RT41027) (Except EEE), MEMS (RT41035)/ Nano Technology (RT41036), Industrial Pollution Control Engineering (RT41085)/ Design and Analysis of Experiments (RT41086)/ Green Fuel Technologies (RT41087), Airport Management (RT41214), Automotive Pollution & Control (RT41245), Advanced Materials (RT41246), Industrial Hydraulic & Pneumatics (RT41247), Industrial Robotics (RT41265), Environmental Impact Assessment (RT41266), Numerical Methods (RT41267), Fundamentals of Petroleum Industry (RT41275), , Energy Management (RT41276)
Mechanical Engineering (03)	Automobile Engineering (RT41031)	CAD/CAM (RT41032) (Common to ME/AME)	Unconventional Machining Processes(RT41034)	Finite Element Methods (RT41033) (Common to ME/AE/AME)	Departmental Elective - II: Material Characterization Techniques (RT41037)/Design for Manufacture (RT41038)/Automation in Manufacturing (RT41039)/Industrial Hydraulics & Pneumatics (RT4103A), Advanced Computer Aided Engineering (RT4103B) (Under MOOCS)	
Chemical Engineering (08)	Transport Phenomena (RT41081)	Chemical Engineering Plant Design (RT41082)	Process Modelling and Simulation (RT41083)	Biochemical Engineering (RT41084)	Elective-I: Advanced Separation Technology (RT41088)/Nanotechnology (RT41089)/Polymer Technology (RT4108A)	
Aeronautical Engineering (21)	Vibrations and Structural Dynamics (RT41211)	Elective- II: Analysis of Composite Structure (RT41215), Air Line Management (RT41216), Helicopter Engineering (RT41217), Quality and Reliability	Avionics (RT41213)	Finite Element Methods (RT41033)(Common to ME/AE/AME)	Computational Fluid Dynamics (RT41212)(Common to AE/AME)	

Branch	10.11.2016 (Thursday)	12.11.2016 (Saturday)	15.11.2016 (Tuesday)	17.11.2016 (Thursday)	19.11.2016 (Saturday)	22.11.2016 (Tuesday)
Automobile Engineering (24)	Vehicle Dynamics (RT41244)	CAD/CAM (RT41032) (Common to ME/AME	Automotive Chassis & Suspension (RT41248)	Finite Element Methods (RT41033)(Common to ME/AE/AME)	Elective-II: Micro Processors & Micro Controllers (RT41241), Computational Fluid Dynamics (RT41212)(Common to AE/AME),Operation Research (RT41242),Condition Monitoring (RT41243)	OPEN ELECTIVES: Energy Audit, Conservation and Management (RT41024)/ Instrumentation (RT41025)/ Non Conventional Sources of Energy (RT41026) (Except EEE)/ Optimization Techniques (RT41027) (Except EEE), MEMS (RT41035)/ Nano Technology (RT41036), Industrial Pollution Control Engineering (RT41085)/ Design and Analysis of Experiments (RT41086)/ Green Fuel Technologies (RT41087) , Airport Management (RT41214), Automotive Pollution & Control (RT41245), Advanced Materials (RT41246), Industrial Hydraulic & Pneumatics (RT41247), Industrial Robotics (RT41265), Environmental Impact Assessment (RT41266), Numerical Methods (RT41267), Fundamentals of Petroleum Industry (RT41275), , Energy Management (RT41276)
Mining Engineering (26)	Mine Economics (RT41261)	Computer Applications in Mining (RT41262)	Rock Mechanics & Ground Control (RT41263)	Mine Legislation & General Safety (RT41264)	Industrical Engineering & Management (RT41268)	
Petroleum Engineering (27)	Integrated Asset Management (RT41271)	Enhanced Oil Recovery Techniques (RT41272)	HSE & FE in Petroleum Industry (RT41273)	Petroleum Reservoir Engineering - II (RT41274)	Elective-I: Offshore Engineering (RT41277), Pipeline Engineering (RT41278), Coal Bed Methane Engineering (RT41279)	

NOTE:

i)   ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS (UG) IMMEDIATELY.

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iii)   THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

N. Mohan Rao

Controller of Examinations

Date: 21.10.2016

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA - 533003
IV B.TECH - II SEMESTER (R13) REGULAR EXAMINATIONS, APRIL/MAY - 2017
T I M E   T A B L E

TIME: 10.00 AM TO 1.00 PM

Branch	18.04.2017 (Tuesday)	21.04.2017 (Friday)	29.04.2017 (Saturday)	04.05.2017 (Thursday)	06.05.2017 (Saturday)
Civil Engineering (01)	Estimating, Specifications & Contracts (RT42011)	Elective-II: Engineering with Geo-synthetics (RT42012A)/ Environmental Impact Assessment and Management (RT42012B)/ Advanced Structural Engineering (RT42012C)/ Ground Water Development and Management (RT42012D)/ Traffic Engineering (RT42012E)/ Infrastructure Management (RT42012F)	Elective-III: Advanced foundation Engineering (RT42013A)/ Solid waste Management (RT42013B)/ Earthquake Resistant Design (RT42013C)/ Water Shed Management (RT42013D)/ Pavement Analysis and Design (RT42013E)/ Green Buildings (RT42013F)	Elective-IV: Soil Dynamics and Machine Foundations (RT42014A)/ Environmental and Industrial Hygiene(RT42014B)/ Repair and Rehabilitation of Structures(RT42014C)/ Water Resources System Planning and Management (RT42014D)/ Urban Transportation Planning (RT42014E)/ Safety Engineering (RT42014F)/ Bridge Engineering (RT42014G)	
Electrical and Electronics Engineering (02)	Digital Control Systems (RT42021)	Elective-II: Advanced Control Systems (RT42022A) High Voltage Engineering (RT42022B) Special Electrical Machines (RT42022C)	Elective-III: Electric Power Quality (RT42023A)/ Digital Signal Processing (RT42023B)/ FACTS: Flexible Alternating Current Transmission Systems (RT42023C)	Elective-IV: OOPS Through Java(RT42024A)/ UNIX and Shell Programming (RT42024B)/ AI Techniques (RT42024C)/ Power System Reforms (RT42024D)/ Systems Engineering (RT42024E)	
Mechanical Engineering (03)	Production Planning and Control (RT42031) (Common to ME, Mining)	Green Engineering Systems (RT42032)	Elective-III: Experimental Stress Analysis (RT42033A) (Common to ME,AME)/ Mechatronics (RT42033B)/ Advanced Materials (RT42033C)/ Power Plant Engineering(RT42033D)	Elective-IV: Non Destructive Evaluation(RT42034A)/ Advanced Optimization Techniques(RT42034B)/ Gas Dynamics & Jet Propulsion(RT42034C)/ Quality and Reliability Engineering (RT42034D)	

Branch	Subject	Subject	Elective-III / IV	Elective-III / IV	
Electronics and Communication Engineering (04)	Cellular Mobile Communication **(RT42041)**	Electronic Measurements and Instrumentation (RT42042)	**Elective-III:** Satellite Communication (RT42043A)/ Mixed signal Design (RT42043B)/ Embedded systems (RT42043C) *(Common to ECE,EIE&ECC)* RF Circuit Design (RT42043D)/ Cloud Computing (RT42043E) *(Common to ECE,CSE)*	**Elective-IV:** Wireless Sensors and Networks (RT42044A) *(Common to ECE,EIE&ECC)* System on Chip (RT42044B) *(Common to ECE, EIE)* Low Power VLSI Design (RT42044C)/ Bio-Medical Ins(RT42044D)	EMI/EMC (RT42044E) *(Common to ECE, ECC)*
Computer Science and Engineering (05)	Distributed Systems (RT42051) *(Common to CSE, IT)*	Management Science (RT42052) *(Common to CSE, IT & AME)*	**Elective-IV:** Micro processors and Multi Core Systems (RT42054A)/ Embedded and Real Time Systems (RT42054B)/ Neural Networks & Soft Computing (RT42054C) / Social Networks and the Semantic Web(RT42054D)/ Cloud Computing (RT42043E) *(Common to CSE, ECE)*	**Elective-III:** Human Computer Interaction (RT42053A)/ *(Common to CSE, IT)* Advanced Operating Systems (RT42053B)/ *(Common to CSE, IT)* Mobile Adhoc & Sensor Networks(RT42053C)/ *(Common to CSE, IT)* Pattern Recognition(RT42053D)/ *(Common to CSE, IT)* Digital Image Processing (RT42053E)/ Micro processors and Multi Core Systems (RT42053F)	
Chemical Engineering (08)	Industrial Safety & Hazard Management (RT42081)	**Elective-II:**Multicomponent Distillation (RT42082A)/ Fluidization Engineering (RT42082B)/ Corrosion & Its Control (RT42082C)	**Elective-III:** Computational Fluid Dynamics (RT42083A)/ Optimization of Chemical Processes (RT42083B)/ Computational Methods in Chemical Engineering (RT42083C)	**Elective-IV:**Catalysis(RT42084A)/ Pipeline Engineering (RT42084B)/ Process Trouble Shooting (RT42084C)	
Electronics & Instrumentation Engineering (10)	Industrial Automation (RT42101)	Data Communication (RT42102)	**Elective-III:** Digital IC Design (RT42103A)/ Embedded systems (RT42043C) *(Common to ECE,EIE&ECC)/* Micro electromechanical systems (MEMS) (RT42103B)/ Computer Networks (RT42103C)/ Advanced Computer Architecture (RT42103D)	**Elective-IV:** Wireless Sensors and Networks (RT42044A) *(Common to ECE,EIE&ECC)/* Calibration & standards (RT42104A)/ Fiber Optic Sensors (RT42104B)/ Telemetry & Tele control (RT42104C)/ System on Chip(RT42044B) *(Common to ECE&EIE)*	

Information Technology (12)	Distributed Systems (RT42051)/ *(Common to CSE, IT)*	Management Science (RT42052) *(Common to CSE, IT & AME)*	Mathematical Opimization (RT42121)	**Elective-III:** Human Computer Interaction (RT42053A)/ *(Common to CSE, IT)* Advanced Operating Systems (RT42053B)/ *(Common to CSE, IT)* Mobile Adhoc & Sensor Networks(RT42053C)/ *(Common to CSE, IT)* Pattern Recognition(RT42053D)/ *(Common to CSE, IT)*	
Electronics & Computer Engineering (19)	Automata Theory & Compiler Design (RT42192)/	-----	Embedded Systems (RT42043C) *(Common to ECE,EIE&ECC)*	**Elective-IV:** Wireless Sensor Networks (RT42044A) *(Common to ECE, ECC)/* Real Time Operating Systems (RT42194B) / Network Security & Cryptography (RT42194C)	**Elective-III**: High Performance Computing (RT42193A)/ EMI/EMC (RT42044E)/ *(Common to ECE, ECC)* Data Ware Housing & Data Mining(RT42193C)
Aeronautical Engineering (21)	Aircraft Systems and Instrumentation (RT42211)	Structural Analysis and Detailed Design (RT42212)	**Elective-III:** Engineering Optimization(RT42213A)/ Propellant Technology(RT42213B)/ Boundary Layer Theory(RT42213C)/ Hypersonic Aerodynamics (RT42213D)	**Elective-IV:** Aero elasticity(RT42214A)/ Industrial Aerodynamics(RT42214B) / Advanced Computational Aerodynamics (RT42214C) / Fatigue and Fracture Mechanics (RT42214D)	
Automobile Engineering (24)	Automotive Control Systems (RT42241)	**Elective-IV:**Management Science (RT42052) **(Common to CSE, IT & AME)** / Principles of Entrepreneurship (RT42244B)/ Simulation of SI and CI Engines (RT42244C)/ Modern Vehicle Technology (RT42244D)	**Elective-III:** Automotive Safety (RT42243A)/ Automotive Manufacturing (RT42243B)/ Auto Air Conditioning (RT42243C)/ Experimental Stress Analysis (RT42033A) *(Common to ME,AME)*	Vehicle Maintenance (RT42242)	

Mining Engineering (26)	Production Planning and Control (RT42031) *(Common to ME, MINING)*	Deep Sea Mining (RT42262A)/ Mine Construction (RT42262B)/ Tunneling Engineering (RT42262C)	**Elective-III:** Planning Of Underground Metal Minning Project (RT42263A) / Planning Of Underground Coal Minning Project (RT42263B) / Planning Of Surface Mining Project (RT42263C)	**Elective-IV:** Maintenance And Reliability Engineering (RT42264A) / Rock Excavation Engineering (RT42264B) / Mine Health And Safety Engineering (RT42264C)	
Petroleum Engineering (27)	Petroleum Economics, Regulations & Policies (RT42271)	Reservoir Modeling & Simulation (RT42272A)/ Horizontal Well Technology (RT42272B)/ LNG-Processes, transportation & Storage (RT42272C)	**Elective-III:** Reservoir Stimulation (RT42273A)/ Subsea Engineering (RT42273B)/ Fundamentals of Multiphase Flow (RT42273C)	**Elective-IV:** Natural Gas Hydrates (RT42274A) / Advanced Natural Gas Engineering (RT42274B) / Petroleum Biotechnology (RT42274C)	
Agricultural Engineering (35)	Design of Agricultural Machinery (RT42351)	Agro Industries and Bi-product Utilization (RT42352)	**Elective-III:** GIS and Remote Sensing(RT42353A) Human Engineering and Safety(RT42353B) Production Technology of Agricultural Machinery (RT42353C)	**Elective-IV:** Minor Irrigation and Command area development(RT42354A) Hydraulic Devices and Control (RT42354B) Principles of Entrepreneurship (RT42354C)	

NOTE:

i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

N. Mohan Rao

Controller of Examinations

Date: 05.04.2017

TIME TABLE

M.Tech., I SEMESTER (A1)) REGULAR/SUPPLEMENATRY EXAMINATIONS– JANUARY 2017

MVGR College of Engineering (Autonomous)

Timings: 10.00 AM TO 01.00 PM

Branch	02-01-2017 (Monday)	04-01-2017 (Wednesday)	06-01-2017 (Friday)	17-01-2017 (Tuesday)	19-01-2017 (Thursday)	21-01-2017 (Saturday)
CE (ST)	Advanced Mathematics (A1STT101)	Theory of Elasticity (A1STT102)	Advanced Reinforced Concrete (A1STT103)	Structural Dynamics and Earthquake Resistant Design (A1STT104)	Advanced Structural Analysis (A1STT201) / Industrial Structures (A1STT202) / **Advanced Concrete Technology (A1STT203)**	Design of Tall Structures (A1STT204) / **Disaster Management (A1STT205) /** Theory of Plates and Shells (A1STT206)
EEE (PS)	Power System Operation and Control (A1PST101)	HVDC Transmission (A1PST102)	Modeling & Simulation of Power Electronic Systems (A1PST103)	Renewable Energy Sources (A1PST104)	Embedded Systems (A1PST201) / Digital Signal Processing (A1PST202) / **Modern Control Systems (A1PST203)**	Generation & measurements of High Voltages (A1PST204) / **AI Techniques (A1PST205) /** Power System restructuring & Deregulation (A1PST206)
ME (MD)	Computational Methods In Engineering (A1MDT101)	Principles of Design (A1MDT102)	Advanced Mechanics of Solids (A1MDT103)	Mechanical Behavior of Materials (A1MDT104)	**Geometric Modeling (A1MDT201) /** Fracture Mechanics (A1MDT202) / Non Destructive Evaluation (A1MDT203) / Energy the Environment and our Future (MOOCs) (A1MDT204)	Product Life Cycle Management (A1MDT205) / Design with Advanced Materials (A1MDT206) / **Computational Fluid Dynamics (A1MDT207) /** Introduction to Programming with MAT Lab (MOOCs) (A1MDT208)

TIME TABLE

M.Tech., I SEMESTER (A1)) REGULAR/SUPPLEMENATRY EXAMINATIONS – JANUARY 2017

MVGR College of Engineering (Autonomous)

Timings: 10.00 AM TO 01.00 PM

Branch	02-01-2017 (Monday)	04-01-2017 (Wednesday)	06-01-2017 (Friday)	17-01-2017 (Tuesday)	19-01-2017 (Thursday)	21-01-2017 (Saturday)
ECE (VLSI)	VLSI Technology (A1VLT101)	Analog IC Design (A1VLT102)	Digital IC Design (A1VLT103)	CPLD & FPGA Architecture and Applications (A1VLT104)	**Digital System Design (A1VLT201)** / MOS Device Modeling (A1VLT202) / System Modeling and Simulation (A1VLT203)	**Digital Design With Verilog HDL (A1VLT204)** / VLSI Signal Processing (A1VLT205) / Logic Synthesis and Verification (A1VLT206)
CSE (CSE)	Advanced Computer Networks (A1CNT101) [CSE & CNIS]	Advanced Data Structures (A1CST101) [CSE & CNIS]	OOP Using JAVA (A1CST102) [CSE & CNIS]	Software Engineering Practices (A1CST103)	Computer Forensics & Investigations (A1CNT201) / **Sensor & Adhoc Networks (A1CNT202)** / Cyber Laws (A1CNT203) [CSE & CNIS]	**Human Computer Interaction (A1CST201)** / Bio-informatics & Applications (A1CST202) / B2B & B2C e-Commerce (A1CST203)
CSE (CNIS)	Advanced Computer Networks (A1CNT101) [CSE & CNIS]	Advanced Data Structures (A1CST101) [CSE & CNIS]	OOP Using JAVA (A1CST102) [CSE & CNIS]	Information Security (A1CNT102)	Computer Forensics & Investigations (A1CNT201) / **Sensor & Adhoc Networks (A1CNT202)** / Cyber Laws (A1CNT203) [CSE & CNIS]	**Network Perimeter Security (A1CNT204)** / Secure Coding Practices (A1CNT205) / Network Programming (A1CNT206)

NOTE:ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DEAN – EXAMINATIONS

Date: 19.12.2016

PRINCIPAL

PRINCIPAL
MVGR College of Engineering
Chintalavalasa (PO)
VIZIANAGARAM

TIME TABLE

M.Tech., II Semester (A1) REGULAR/SUPPLEMENTARY END EXAMINATIONS, **JULY 2017**

MVGR College of Engineering

Timings: **10.00 AM to 01.00 PM**

Branch	03-07-2017 (Monday)	05-07-2017 (Wednesday)	07-07-2017 (Friday)	10-07-2017 (Monday)	12-07-2017 (Wednesday)	14-07-2017 (Friday)
CE (ST)	Substructure Design (A1STT105)	Finite Element method (A1STT106)	Stability of Structures (A1STT107)	Prestressed Concrete (A1STT108)	Structural Optimization (A1STT207) Bridge Engineering (A1STT208) **Repair and Rehabilitation of Structures (A1STT209)**	Structural Reliability (A1STT210) Design of Hydraulic Structures (A1STT211) **Plastic Analysis and Design of Steel Structures (A1STT212)**
EEE (PS)	Power System Dynamics (A1PST105)	Flexible AC Transmission Systems (A1PST106)	Power Quality (A1PST107)	Smart Grid (A1PST108)	Distribution Automation (A1PST207) Condition Monitoring of Power Apparatus (A1PST208) **Advanced Power System Protection (A1PST209)**	Power System Planning and Reliability (A1PST210) Power System Transients (A1PST211) **High Voltage Testing Techniques (A1PST212)**
ME (MD)	Advanced Mechanisms (A1MDT105)	Mechanical Vibrations (A1MDT106)	Finite Element Analysis (A1MDT107)	Advanced Machine Design (A1MDT108)	Mechanics of Composite Materials and Nano Composites (A1MDT209) **Advance Optimization Techniques (A1MDT210)** Rapid Manufacturing Techniques (A1MDT211) Introduction to Acoustics (MOOCs) (A1MDT212)	Signal Analysis and Condition Monitoring (A1MDT213) Experimental Stress Analysis (A1MDT214) **Mechatronics (A1MDT215)** Tribology (MOOCs) (A1MDT216)

TIME TABLE

M.Tech., II Semester (A1) REGULAR/SUPPLEMENTARY END EXAMINATIONS, **JULY 2017**

MVGR College of Engineering

Timings: **10.00 AM to 01.00 PM**

Branch	03-07-2017 (Monday)	05-07-2017 (Wednesday)	07-07-2017 (Friday)	10-07-2017 (Monday)	12-07-2017 (Wednesday)	14-07-2017 (Friday)
ECE (VLSI)	Low Power VLSI Design (A1VLT105)	CMOS Mixed Signal VLSI Design (A1VLT106)	Testing and Testability (A1VLT107)	VLSI Physical Design Automation (A1VLT108)	Custom IC Design (A1VLT207)/ Hardware Software Co-Design (A1VLT208) / DSP Processors and Architectures (A1VLT209)	Scripting Languages (A1VLT210)/ Optimization Techniques and applications to VLSI (A1VLT211)/ **Semiconductor Memory Design and Testing (A1VLT212)**
CSE (CNIS)	Relational Database Management Systems (A1CST104)	Web Technologies & Tools (A1CST105)	Theory of Operating Systems (A1CST106)	Information Security & Management Standards (A1CNT103)	**Penetration Testing & Network Defense (A1CNT207)/** Database Security (A1CNT208)/ Web Application Security (A1CNT209)	**Distributed Systems (A1CST207)/** Service Oriented Architecture (A1CST208)/ Grid & Cluster Computing (A1CST209)

NOTE: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DATE: 19-06-2017

PRINCIPAL
Principal
MVGR College of Engineering (A)
Vizianagaram - 535 005

TIME - TABLE

MBA I SEMESTER (A1) REGULAR/SUPPLEMENATRY EXAMINATIONS, JANUARY 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM TO 01.00 PM**

02-01-2017 (Monday)	04-01-2017 (Wednesday)	06-01-2017 (Friday)	17-01-2017 (Tuesday)	19-01-2017 (Thursday)	21-01-2017 (Saturday)
Perspectives of Management (A1MBT001)	Business Environment and Law (A1MBT002)	Economics for Managers (A1MBT003)	Accounting for Managers and Reporting (A1MBT004)	Managing People (A1MBT005)	Quantitative Techniques for Managers (A1MBT006)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 19-12-2016

PRINCIPAL

P R I N C I P A L
MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

TIME - TABLE

MBA. II SEMESTER (A1) REGULAR/SUPPLEMENTARY END EXAMINATIONS, JULY 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 AM to 01.00 PM**

03-07-2017 (Monday)	05-07-2017 (Wednesday)	07-07-2017 (Friday)	10-07-2017 (Monday)	12-07-2017 (Wednesday)	14-07-2017 (Friday)
Financial Management (A1MBT101)	Human Resource Management (A1MBT102)	Marketing Management (A1MBT103)	Business Research Methods (A1MBT104)	Corporate Social Responsibility and Governance (A1MBT105)	Production and Operations Management (A1MBT106)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DATE: 19-06-2017

PRINCIPAL
Principal
MVGR College of Engineering (A)
Vizianagaram - 535 005

REVISED TIME – TABLE

MBA III SEMESTER (A1) REGULAR END EXAMINATIONS, NOVEMBER/DECEMBER 2016

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 10.00 A.M. TO 1.00 P.M.

28-11-2016 (Monday) Time: 10.00 A.M to 01.00 PM	30-11-2016 (Wednesday) Time: 10.00 AM to 01.00 PM	02-12-2016 (Friday) Time: 10.00 AM to 01.00 PM	05-12-2016 (Monday) Time: 10.00 AM to 01.00 PM	07-12-2016 (Wednesday) Time: 10.00 AM to 01.00 PM	09-12-2016 (Friday) Time: 10.00 A.M to 01.00 PM	13-12-2016 (Tuesday) Time: 10.00 AM to 01.00 PM	15-12-2016 (Thursday) Time: 10.00 AM to 01.00 PM	17-12-2016 (Saturday) Time: 10.00 AM to 01.00 PM	19-12-2016 (Monday) Time: 10.00 AM to 01.00 PM
ENTREPRENEURSHIP AND MSMEs (A1MBT107)	RETAIL MANAGEMENT (A1MBT202)	BANKING AND INSURANCE (A1MBT211)	GLOBAL HUMAN RESOURCE MANAGEMENT (A1MBT220)	SERVICES MARKETING (A1MBT203)	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT (A1MBT213)	MANAGEMENT OF INDUSTRIAL RELATIONS (A1MBT221)	LOGISTICS AND SUPPLY CHAIN MANAGEMENT (A1MBT207)	INTERNATIONAL FINANCE (A1MBT214)	LABOUR LAWS (A1MBT222)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 15-11-2016

PRINCIPAL

PRINCIPAL
MVGR College of Engineering
Chinthalavalasa (PO)
VIZIANAGARAM-535005

TIME – TABLE

MBA. IV SEMESTER (A1) REGULAR END EXAMINATIONS, APRIL/MAY 2017

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: **10.00 A.M. TO 1.00 P.M.**

24-04-2017 (Monday)	26-04-2017 (Wednesday)	28-04-2017 (Friday)	01-05-2017 (Monday)
Strategic Management (A1MBT108)	Management Information System and ERP (A1MBT303)	Leadership in Organizations (A1MBT304)	Internet Marketing (A1MBT305)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 08-04-2017

PRINCIPAL

2015-16

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh
Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC
(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT),
B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

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I SEMESTER END EXAMINATION TIME TABLE
I B.TECH-I SEMESTER, (A1 REGULATION), DECEMBER – 2015

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

Branch	14-12-2015	16-12-2015	18-12-2015	21-12-2015	23-12-2015	26-12-2015
CE	Engineering Mathematics-I A1MAT001	Engineering Physics A1PYT001	Computer Programming A1CIT001	Engineering Drawing A1MED001	Environmental Studies A1CHT001	-
EEE	Engineering Mathematics-I A1MAT001	Basics of Civil & Mechanical Engineering A1CET001	Computer Programming A1CIT001	Engineering Drawing A1MED001	-	Engineering Chemistry A1CYT001
ME	Engineering Mathematics-I A1MAT001	Engineering Physics A1PYT001	Computer Programming A1CIT001	Engineering Drawing A1MED001	Environmental Studies A1CHT001	-
ECE	Engineering Mathematics-I A1MAT001	Basics of Civil & Mechanical Engineering A1CET001	Fundamentals of Electronic Circuits & Devices A1ECT001	Applied Physics A1PYT002	Environmental Studies A1CHT001	-
CSE	Engineering Mathematics-I A1MAT001	Basics of Civil & Mechanical Engineering A1CET001	Fundamentals of Electronic Circuits & Devices A1ECT001	-	Environmental Studies A1CHT001	Engineering Chemistry A1CYT001
CHE	Engineering Mathematics-I A1MAT001	Basics of Civil & Mechanical Engineering A1CET001	Computer Programming A1CIT001	Chemistry for Chemical Engineers-I A1CYT002	-	Introduction to Chemical Engineering A1CHT002
IT	Engineering Mathematics-I A1MAT001	Basics of Civil & Mechanical Engineering A1CET001	Fundamentals of Electronic Circuits & Devices A1ECT001	-	Environmental Studies A1CHT001	Engineering Chemistry A1CYT001

NOTE:
i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DEAN- EXAMINATIONS

Date: 13.11.2015

PRINCIPAL

TIME - TABLE

B.Tech. II SEMESTER (A1) REGULAR SEMESTER END EXAMINATIONS, JUNE 2016

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 02 TO 05.00 P.M.

Branch	27-06-2016	29-06-2016	01-07-2016	04-07-2016	07-07-2016
CE	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Applied Mechanics (A1CET002)	Engineering Mathematics II (A1MAT104)
EEE	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Electrical Circuit Analysis - I (A1EET002)	Environmental Studies (A1CHT001)	Engineering Mathematics II (A1MAT104)
ME	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Engineering Mechanics (A1MET001)	Engineering Mathematics II (A1MAT104)
ECE	Mathematical Methods (A1MAT002)	Engineering Chemistry (A1CYT001)	Network Analysis (A1ECT202)	Electronic Devices and Circuits (A1ECT201)	Engineering Drawing (A1MED001)
CSE	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Professional Communication (A1EHT101)
CHE	Mathematical Methods (A1MAT002)	Engineering Physics (A1PYT001)	Basic Electrical and Electronics Engineering (A1EET001)	Environmental Studies (A1CHT001)	Engineering Drawing (A1MED001)
IT	Mathematical Methods (A1MAT002)	Applied Physics (A1PYT002)	Computer Programming (A1CIT001)	Engineering Drawing (A1MED001)	Professional Communication (A1EHT101)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 06-06-2016

PRINCIPAL
PRINCIPAL
MVGR College of Engineering
Vijayaram Nagar,Chinthalavalasa
VIZIANAGARAM-535005

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA

II B.TECH - I SEMESTER (R13 REGULATIONS) REGULAR / SUPPLEMENTARY EXAMINATIONS - DECEMBER, 2015

TIME TABLE

TIME: 2.00 PM TO 5.00 PM

BRANCH	DATE AND DAY					
	01-12-2015 (Tuesday)	03-12-2015 (Thursday)	05-12-2015 (Saturday)	08-12-2015 (Tuesday)	10-12-2015 (Thursday)	12-12-2015 (Saturday)
CIVIL ENGINEERING (01- CE)	FLUID MECHANICS	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, CHEM, AME, MM, PE, PCE)	PROBABILITY & STATISTICS	STRENGTH OF MATERIALS - I	SURVEYING	BUILDING MATERIALS AND CONSTRUCTION
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ELECTRICAL CIRCUIT ANALYSIS - II	THERMAL AND HYDRO PRIME MOVERS	BASIC ELECTRONICS AND DEVICES	COMPLEX VARIABLES AND STATISTICAL METHODS	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES-I
MECHANICAL ENGINEERING (03 - ME)	METALLURGY & MATERIALS SCIENCE (COM. TO ME, AME)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, CHEM, AME, MM, PE, PCE)	THERMODYNAMIC (COM. TO ME, AE, AME)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO ME, ECE, CSE, IT, ECC, MTE)	MECHANICS OF SOLIDS (COM. TO ME, AME, AE, MTE)	---
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	DATA STRUCTURES (COM. TO ECE, CSE, EIE, IT, ECC)	ELECTRICAL TECHNOLOGY (COM. TO ECE, EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM. TO ECE, EIE, ECC)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO ME, ECE, CSE, IT, ECC, MTE)	SIGNALS & SYSTEMS (COM. TO ECE, EIE, ECC)	ENVIRONMENTAL STUDIES (COM. TO ECE, EIE, ECC)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	DATA STRUCTURES (COM. TO ECE, CSE, EIE, IT, ECC)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (COM. TO CSE, IT, ECC)	OBJECT ORIENTED PROGRAMMING THROUGH C + + (COM. TO CSE, IT)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO ME, ECE, CSE, IT, ECC, MTE)	DIGITAL LOGIC DESIGN (COM. TO CSE, IT)	---

PAGE-2

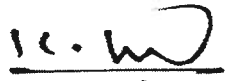| BRANCH	DATE AND DAY					
	01-12-2015 (Tuesday)	03-12-2015 (Thursday)	05-12-2015 (Saturday)	08-12-2015 (Tuesday)	10-12-2015 (Thursday)	12-12-2015 (Saturday)
CHEMICAL ENGINEERING (08 - CHEM)	COMPLEX VARIABLES (COM. TO CHEM, PE, PCE)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, CHEM, AME, MM, PE, PCE)	ELEMENTS OF MECHANICAL ENGINEERING (COM. TO CHEM, PE, PCE)	ORGANIC CHEMISTRY (COM. TO CHEM, PCE)	CHEMICAL PROCESS CALCULATIONS (COM. TO CHEM, PE, PCE)	PHYSICAL CHEMISTRY (COM.TO CHEM, PCE)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	DATA STRUCTURES (COM. TO ECE, CSE, EIE, IT, ECC)	ELECTRICAL TECHNOLOGY (COM. TO ECE, EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM. TO ECE, EIE, ECC)	TRANSDUCER TECHNOLOGY	SIGNALS & SYSTEMS (COM. TO ECE, EIE, ECC)	ENVIRONMENTAL STUDIES (COM. TO ECE, EIE, ECC)
INFORMATION TECHNOLOGY (12 - IT)	DATA STRUCTURES (COM. TO ECE, CSE, EIE, IT, ECC)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (COM. TO CSE, IT, ECC)	OBJECT ORIENTED PROGRAMMING THROUGH C ++ (COM. TO CSE, IT)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO ME, ECE, CSE, IT, ECC, MTE)	DIGITAL LOGIC DESIGN (COM. TO CSE, IT)	---
METALLURGICAL ENGINEERING (17-MET)	THEMODYNAMICS & KINETICS	MECHANICS OF FLUIDS (COM. TO AE, MTE)	ELEMENTS OF MECHANICAL ENGINEERING	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO ME, ECE, CSE, IT, ECC, MTE)	MECHANICS OF SOLIDS (COM. TO ME, AME, AE, MTE)	PHYSICAL METALLURGY
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	DATA STRUCTURES (COM. TO ECE, CSE, EIE, IT, ECC)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE AND ENGINEERING (COM. TO CSE, IT, ECC)	ELECTRONIC DEVICES AND CIRCUITS (COM. TO ECE, EIE, ECC)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO ME, ECE, CSE, IT, ECC, MTE)	SIGNALS & SYSTEMS (COM. TO ECE, EIE, ECC)	ENVIRONMENTAL STUDIES (COM. TO ECE, EIE, ECC)
AERONUTICAL ENGINEERING (21 - AE)	AEROSPACE MATERIALS AND COMPOSITES	MECHANICS OF FLUIDS (COM. TO AE, MTE)	THERMODYNAMICS (COM. TO ME, AE, AME)	MECHANISMS AND MECHANICAL DESIGN	MECHANICS OF SOLIDS (COM. TO ME, AME, AE, MTE)	---

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BRANCH	DATE AND DAY					
	01-12-2015 (Tuesday)	03-12-2015 (Thursday)	05-12-2015 (Saturday)	08-12-2015 (Tuesday)	10-12-2015 (Thursday)	12-12-2015 (Saturday)
BIO-TECHNOLOGY (23 - BIO)	BASIC INDUSTRIAL BIOTECHNOLOGY	BIOCHEMISTRY	BIOCHEMICAL THERMODYNAMICS	GENETICS	CELL BIOLOGY	MICROBIOLOGY
AUTO MOBILE ENGG. (AME-24)	METALLURGY & MATERIALS SCIENCE (COM. TO ME, AME)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, CHEM, AME, MM, PE, PCE)	THERMODYNAMICS (COM. TO ME, AE, AME)	AUTOMOTIVE ENGINES	MECHANICS OF SOLIDS (COM. TO ME, AME, AE, MTE)	---
MINING ENGINEERING (26-MM)	FLUID MECHANICS & HYDRAULIC MACHINERY	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, CHEM, AME, MM, PE, PCE)	THERMAL ENGINEERING FOR MINING	DEVELOPMENT OF MINERAL DEPOSITS	MINING GEOLOGY-I	---
PETROLEUM ENGINEERING (27-PE)	COMPLEX VARIABLES (COM. TO CHEM, PE, PCE)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, CHEM, AME, MM, PE, PCE)	ELEMENTS OF MECHANICAL ENGINEERING (COM. TO CHEM, PE, PCE)	SURVEYING AND OFFSHORE STRUCTURES	CHEMICAL PROCESS CALCULATIONS (COM. TO CHEM, PE, PCE)	GENERAL GEOLOGY
PETROCHEMICAL ENGINEERING (28-PCE)	COMPLEX VARIABLES (COM. TO CHEM, PE, PCE)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, CHEM, AME, MM, PE, PCE)	ELEMENTS OF MECHANICAL ENGINEERING (COM. TO CHEM, PE, PCE)	ORGANIC CHEMISTRY (COM. TO CHEM, PCE)	CHEMICAL PROCESS CALCULATIONS (COM. TO CHEM, PE, PCE)	PHYSICAL CHEMISTRY (COM. TO CHEM, PCE)
AGRICULTURAL ENGINEERING (35-AGE)	FLUID MECHANICS AND OPEN CHANNEL HYDRAULICS	RENEWABLE ENERGY SOURCES	GROUND WATER HYDROLOGY, WELL AND PUMPS	ELECTRICAL SYSTEMS	PROPERTIES AND STRENGTH OF MATERIALS	SURVEYING

NOTE:

i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.

ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES. THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 14-11-2015

Controller of Examinations

TIME TABLE OF II B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R10 TO R13 REGULATIONS
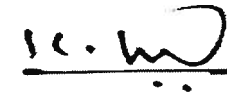
DATE OF EXAMINATION: 15-12-2015 (Tuesday)		TIME OF EXAMIANTION: 02..00 PM TO 05.00 PM
BRANCH	**SUBJECTS ALREADY STUDIED IN I YEAR I SEMESTER OF R10 REGULATIONS**	**SUBSTITUTE SUBJECT(S) RECOMMENDED PRESENT IN R13 REGULATIONS**
ELECTRONICS AND COMMUNICATION ENGINEERING (ECE – 4)	ENVIRONMENTAL STUDIES	MATHEMATICS - II

DATE OF EXAMINATION: 17-12-2015 (Thursday)		TIME OF EXAMIANTION: 02..00 PM TO 05.00 PM
BRANCH	**SUBJECTS ALREADY STUDIED IN I YEAR I SEMESTER OF R10 REGULATIONS**	**SUBSTITUTE SUBJECT(S) RECOMMENDED PRESENT IN R13 REGULATIONS**
ELECTRONICS AND COMMUNICATION ENGINEERING (ECE – 4)	MATHEMATICS – II (Subject Studied in I B.Tech II Semester – R10)	NETWORK ANALYSIS

NOTE:
i.   ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES. THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 14-11-2015

Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA
II B.TECH - II SEMESTER (R13 REGULATIONS) REGULAR / SUPPLEMENTARY EXAMINATIONS, APRIL/MAY – 2016

T I M E   T A B L E

TIME : 2.00 PM TO 05.00 PM

BRANCH	DATE AND DAY					
	26-04-2016 (Tuesday)	03-05-2016 (Tuesday)	05-05-2016 (Thursday)	07-05-2016 (Saturday)	10-05-2016 (Tuesday)	12.05.2016 (Thursday)
CIVIL ENGINEERING (01- CE)	BUILDING PLANNING AND DRAWING	HYDRAULICS AND HYDRAULIC MACHINERY	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (Com. to CE, EIE)	CONCRETE TECHNOLOGY	STRUCTURAL ANALYSIS - I	STRENGTH OF MATERIALS- II
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ENVIRONMENTAL STUDIES	SWITCHING THEORY AND LOGIC DESIGN (Com. to EEE, ECE, EIE, ECC)	PULSE AND DIGITAL CIRCUITS (Com. to EEE, ECC)	POWER SYSTEMS-I	CONTROL SYSTEMS	ELECTRICAL MACHINES-II
MECHANICAL ENGINEERING (03 - ME)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	THERMAL ENGINEERING –I	PRODUCTION TECHNOLOGY (Com. to ME, AME)	FLUID MECHANICS AND HYDRAULIC MACHINERY (Com. to ME. AME)	-----	MACHINE DRAWING (Com. to ME, AME,MM)
ELECTRONICS& COMMUNICATIONS ENGINEERING (04 - ECE)	ELECTRONIC CIRCUIT ANALYSIS (Com. to ECE, EIE)	SWITCHING THEORY AND LOGIC DESIGN (Com. to EEE, ECE, EIE, ECC)	ANALOG COMMUNICATIONS	MANAGEMENT SCIENCE	EM WAVES AND TRANSMISSION LINES (Com. to ECE, EIE)	RANDOM VARIABLES AND STOCHASTIC PROCESSES
COMPUTER SCIENCE& ENGINEERING (05 - CSE)	PROBABILITY AND STATISTICS (Com. to CSE, IT, CHEM, PE, PCE)	JAVA PROGRAMMING (Com. to CSE, IT)	ADVANCED DATA STRUCTURES (Com. to CSE, IT)	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	FORMAL LANGUAGES AND AUTOMATA THEORY	-------

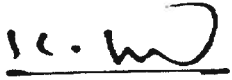| BRANCH	DATE AND DAY					
	26-04-2016 (Tuesday)	03-05-2016 (Tuesday)	05-05-2016 (Thursday)	07-05-2016 (Saturday)	10-05-2016 (Tuesday)	12.05.2016 (Thursday)
CHEMICAL ENGINEERING (08 - CHEM)	PROBABILITY AND STATISTICS (Com. to CSE, IT, CHEM, PE, PCE)	MATERIALS SCIENCE & ENGINERRING / METALLURGY & MATERIALS SCIENCE (Com. to CHEM, PE, PCE)	MECHANICAL UNIT OPERATIONS (Com. to CHEM, PCE)	CHEMICAL ENGINEERING THERMODYNAMICS-I (Com. to CHEM, PCE)	INORGANIC CHEMICAL TECHNOLOGY	MOMENTUM TRANSFER (Com. to CHEM, PE, PCE)
ELECTRONICS & INSTRUMENTATION ENGINEERING (10- EIE)	ELECTRONIC CIRCUIT ANALYSIS (Com. to ECE, EIE)	SWITCHING THEORY AND LOGIC DESIGN (Com. to EEE, ECE, EIE, ECC)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (Com. to CE, EIE)	SIGNAL CONDITIONING	ELECTRO MAGNETIC WAVES AND TRANSMISSION LINES (Com. to ECE, EIE)	PRINCIPLES OF COMMUNICATION (Com. to EIE, ECC)
INFORMATION TECHNOLOGY (12 - IT)	PROBABILITY AND STATISTICS (Com. to CSE, IT, CHEM, PE, PCE)	JAVA PROGRAMMING (Com. to CSE, IT)	ADVANCED DATA STRUCTURES (Com. to CSE, IT)	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	LANGUAGE PROCESSORS	--------
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	SOFTWARE ENGINEERING	SWITCHING THEORY AND LOGIC DESIGN (Com. to EEE, ECE, EIE, ECC)	PULSE AND DIGITAL CIRCUITS (Com. to EEE, ECC)	COMPUTER ORGANIZATION (Com. to CSE, IT, ECC)	OBJECT ORIENTED PROGRAMMING	PRINCIPLES OF COMMUNICATION (Com. to EIE, ECC)
AERONUTICAL ENGINEERING (21 - AE)	AIRCRAFT ENGINEERING DRAWING	IC ENGINES AND GAS TURBINES	CONTROL SYSTEMS	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (Com. to AE, MET)	AIRCRAFT PRODUCTION TECHNOLOGY	AERODYNAMICS -I

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BRANCH	DATE AND DAY					
	26-04-2016 (Tuesday)	03-05-2016 (Tuesday)	05-05-2016 (Thursday)	07-05-2016 (Saturday)	10-05-2016 (Tuesday)	12.05.2016 (Thursday)
BIO-TECHNOLOGY (23 - BIO)	HEAT TRANSFER IN BIOPROCESS	PROCESS ENGINEERING PRINCIPLES	INSTRUMENTAL METHODS OF ANALYSIS	MOLECULAR BIOLOGY	ENVIRONMENTAL BIOTECHNOLOGY	BIOPROCESS ENGINEERING
AUTO MOBILE ENGG. (AME-24)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	THERMAL ENGINEERING	PRODUCTION TECHNOLOGY (Com. to ME, AME)	FLUID MECHANICS AND HYDRAULIC MACHINERY (Com. to ME, AME)	INDUSTRIAL ENGG. AND MANAGEMENT	MACHINE DRAWING (Com. to ME, AME, MM)
MINING – (26-MM)	KINEMATICS OF MACHINERY (Com. to ME, AME, MM)	MATERIAL ENGINEERING	SURFACE MINING	MINE SURVEYING -I	MINING GEOLOGY - II	MACHINE DRAWING (Com. to ME, AME, MM)
PETROLEUM ENGINEERING (27-PE)	PROBABILITY AND STATISTICS (Com. to CSE, IT, CHEM, PE, PCE)	MATERIALS SCIENCE & ENGINERRING / METALLURGY & MATERIALS SCIENCE (Com. to CHEM, PE, PCE)	THERMODYNAMICS FOR PETROLEUM ENGINEERS	PETROLEUM GEOLOGY	PROCESS HEAT TRANSFER (Com. to PE, PCE)	MOMENTUM TRANSFER (Com. to CHEM, PE, PCE)
PETROCHEMICAL ENGINEERING (28-PCE)	PROBABILITY AND STATISTICS (Com. to CSE, IT, CHEM, PE, PCE)	MATERIALS SCIENCE & ENGINERRING / METALLURGY & MATERIALS SCIENCE (Com. to CHEM, PE, PCE)	MECHANICAL UNIT OPERATIONS (Com. to CHEM, PCE)	CHEMICAL ENGINEERING THERMODYNAMICS-I (Com. to CHEM, PCE)	PROCESS HEAT TRANSFER (Com. to PE, PCE)	MOMENTUM TRANSFER (Com. to CHEM, PE, PCE)
METALLURGICAL ENGINEERING (17-MET)	MINERAL DRESSING	INSTRUMENTATION	METALLURGICAL ANALYSIS	BASIC ELECTRICAL AND ELECTRONICS ENGG (Com. to AE, MET)	PRINCIPLES OF EXTRACTIVE METALLURGY	METALLURGICAL THERMODYNAMICS
AGRICULTURAL ENGINEERING (35-AGE)	HEAT AND MASS TRANSFER	THEORY OF MACHINES	FARM POWER AND TRACTOR SYSTEMS	SURFACE WATER HYDROLOGY	SOIL MECHANICS	PRINCIPLE OF SOIL SCIENCES AND AGRONOMY

NOTE:
  i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
  ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
  iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 11-04-2016

Controller of Examinations

TIME TABLE FOR II B.TECH II SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R10 TO R13 REGULATIONS
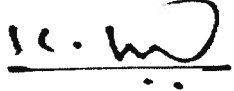
DATE OF EXAMINATION: 14-05-2016 (Saturday)	TIME OF EXAMIANTION: 02.00 PM TO 05.00 PM

BRANCH	NAME OF THE SUBJECTS ALREADY STUDIED IN THE PRESENT SEMESTER	SUGGESTED SUBJECTS FOR PRESENT SEMESTER
ELECTRICAL & ELECTRONICS ENGINEERING (02 – EEE)	ENVIRONMENTAL STUDIES	ELECTRICAL CIRCUIT ANALYSIS – I READMITTED IN II B.TECH I SEMESTER
		ELECTRICAL CIRCUIT ANALYSIS – II READMITTED IN II B.TECH II SEMESTER
MECHANICAL ENGINEERING (03 - ME)	FLUID MECHANICS AND HYDRAULIC MACHINE TOOLS	MECHANICS OF SOLIDS
ELECTRONICS AND COMMUNICATION ENGINEERING (04 - ECE)	RANDOM VARIABLES AND STOCHASTIC PROCESS	DATA STRUCTURES
COMPUTER SCIENCE AND ENGINEERING (05 - CSE)	PROBABILITY AND STATISTICS	OBJECT ORIENTED PROGRAMMING THROUGH C++
INFORMATION TECHNOLOGY (12 - IT)	PROBABILITY AND STATISTICS	OBJECT ORIENTED PROGRAMMING THROUGH C++

NOTE:
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iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 11-04-2016

Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA

III B TECH - I SEMESTER (R13 REGULATION) REGULAR EXAMINATIONS – NOVEMBER, 2015
T I M E   T A B L E

T I M E: 10.00 AM TO 1.00 PM

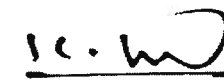| BRANCH	DATE AND DAY						
	09-11-2015 (Monday)	12-11-2015 (Thursday)	14-11-2015 (Saturday)	16-11-2015 (Monday)	18-11-2015 (Wednesday)	20-11-2015 (Friday)	24-11-2015 (Tuesday)
CIVIL ENGINEERING (01- CE)	Geotechnical Engineering – I	Structural Analysis – II	Design and Drawing of Reinforced Concrete Structures	Engineering Geology	Transportation Engineering – I	----	IPR & Patents
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	Electrical Measurements	Managerial Economics and Financial Analysis	Power Systems- II	Electrical Machines - III	Power Electronics	Linear & Digital IC Applications	IPR & Patents
MECHANICAL ENGINEERING (03 - ME)	Dynamics of Machinery	Metal Cutting & Machine Tools	Design of Machine Members–I	Instrumentation & Control Systems	Thermal Engineering - II	Metrology	IPR & Patents
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Pulse & Digital Circuits	Linear IC Applications	Control Systems	Digital System Design & Digital IC Applications	Antennas and Wave Propagation	----	IPR & Patents
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	Compiler Design	Data Communication	Principles of Programming Languages	Database Management Systems	Operating Systems	----	----

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BRANCH	DATE AND DAY						
	09-11-2015 (Monday)	12-11-2015 (Thursday)	14-11-2015 (Saturday)	16-11-2015 (Monday)	18-11-2015 (Wednesday)	20-11-2015 (Friday)	24-11-2015 (Tuesday)
CHEMICAL ENGINEERING (08 - CHEM)	Process Heat Transfer	Organic Chemical Technology	Chemical Engineering Thermodynamics-II	Chemical Reaction Engineering – I	Mass Transfer Operations-I	Process Instrumentation	----
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Pulse & Digital Circuits	Linear Integrated Circuits Applications	Control Systems	Digital System Design (DICA)	Digital Signal Processing	----	IPR & Patents
INFORMATION TECHNOLOGY (12 - IT)	Software Engineering	Data Communication	Advanced JAVA	Database Management Systems	Operating Systems	----	----
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	Digital IC Applications	Linear IC Applications	Design & Analysis of Algorithms	Computer Graphics	Management Science	----	IPR & Patents
AERONAUTICAL ENGINEERING (21 - AE)	Flight Mechanics - I	Aerodynamics – II	Aerospace Vehicle Structures – I	Aerospace Propulsion – I	CAD/CAM	Introduction to Space Technology	IPR & Patents

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BRANCH	DATE AND DAY						
	09-11-2015 (Monday)	12-11-2015 (Thursday)	14-11-2015 (Saturday)	16-11-2015 (Monday)	18-11-2015 (Wednesday)	20-11-2015 (Friday)	24-11-2015 (Tuesday)
AUTOMOBILE ENGINEERING (AME-24)	Dynamics of Machinery	Managerial Economics and Financial Analysis	Design of Machine Elements	Vehicle Transport Management	Heat Transfer	Fuels and Combustion	IPR & Patents
MINING ENGINEERING (26-MM)	Under Ground Coal Mining Technology	Managerial Economics and Financial Analysis	Mine Environment Engineering – I	Electrical Equipment in Mines	Mine Surveying-II	Mine Mechanization	IPR & Patents
PETROLEUM ENGINEERING (27-PE)	Petroleum Exploration	Well Logging & Formation Evaluation	Drilling Technology	Well Engineering	Process Dynamics & Control	Process Instrumentation	----
AGRICULTURAL ENGINEERING (35-AGE)	Thermodynamics and Refrigeration Systems	Soil and Water Conservation Engineering	Agricultural Process Engineering	Engineering Properties of Biological Materials and Food Quality	Agricultural Extension Techniques and Business Management	----	IPR & Patents

NOTE:

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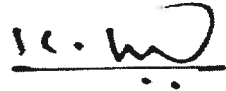**Controller of Examinations**

DATE: 26-10-2015

PAGE : 04

TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 26-11-2015 (Thursday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	**ALREADY STUDIED SUBJECT**	**SUGGESTED SUBJECT**
CIVIL ENGINEERING (01 - CE)	Engineering Geology	Engineering Mechanics (I/I – R13)
	IPR & Patents	Probability & Statistics (R13 – II Year I Sem)
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE) **For Regular Students**	Management Economics & Financial Analysis	Complex Variable and Statistical Methods
ELECTRICAL AND ELECTRONICS ENGINEERING (02 – EEE) **For Lateral Entry Students**	Management Economics & Financial Analysis	Complex Variable and Statistical Methods
ELECTRONICS AND COMMUNICATION ENGINEERING (04 – ECE)	Pulse & Digital Circuits	Data Structures (II/I – R13)
	Control Systems	Management Science (II/II – R13)
COMPUTER SCIENCE AND ENGINEERING (05 – CSE)	Principles of Programming Languages	Advanced Data Structures
	Data Base Management System	OOPS C++
INFORMATION TECHNOLOGY (12-IT)	Data Communication	Language Processor Or Advanced Data Structures
	Data Base Management Systems	Object Oriented Programming Through C++

NOTE:

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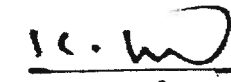
DATE: 26-10-2015

Controller of Examinations

TIME TABLE OF III B.TECH I SEMESTER SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R07 TO R13 REGULATIONS

DATE OF EXAMINATION: 26-11-2015 (Thursday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	**ALREADY STUDIED SUBJECT**	**SUGGESTED SUBJECT**
COMPUTER SCIENCE AND ENGINEERING (05 – CSE)	Principals of Programming Languages	Computer Graphics (R07 – III - I)
	Data Base Management System	Object Oriented Programming (R13 – II - I)

NOTE:

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v.   THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 26-10-2015

Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA

III B TECH - II SEMESTER (R13 REGULATION) REGULAR EXAMINATIONS – APRIL, 2016

TIME TABLE

TIME: 10.00AM TO 1.00 PM

BRANCH	DATE AND DAY						
	04-04-2016 (Monday)	06-04-2016 (Wednesday)	09-04-2016 (Saturday)	11-04-2016 (Monday)	13-04-2016 (Wednesday)	16-04-2016 (Saturday)	19-04-2016 (Tuesday)
CIVIL ENGINEERING (01- CE)	Environmental Engineering – I	Geotechnical Engineering – II	Design and Drawing of Steel Structures	Water Resources Engineering–I	Transportation Engineering – II	-----	**Open Elective**
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	Microprocessors & Microcontrollers	Switchgear and Protection	Utilization of Electrical Energy	Power System Analysis	Management Science (comm to EEE and CHEM)	Power Semiconductor Drives	-----
MECHANICAL ENGINEERING (03 - ME)	Operations Research	Interactive Computer Graphics	Design of Machine Members– II	Robotics	Heat Transfer	Industrial Engineering Management	**Departmental Elective**
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	Microprocessors and Microcontrollers (Com to ECE,EIE and E.Comp.E)	Digital Signal Processing	Digital Communications	Microwave Engineering	-----	-----	**Open Elective**
COMPUTER SCIENCE ENGINEERING (05 - CSE)	Software Engineering	Data Ware Housing and Mining (Comm to CSE,IT)	Computer Networks (Comm to CSE,IT)	Design and Analysis of Algorithms (Comm to CSE,IT)	Web Technologies (Comm to CSE,IT)	-----	IPR and Patents (COMM TO CSE, IT, CHEM, PE)

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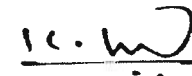| BRANCH	DATE AND DAY						
	04-04-2016 (Monday)	06-04-2016 (Wednesday)	09-04-2016 (Saturday)	11-04-2016 (Monday)	13-04-2016 (Wednesday)	16-04-2016 (Saturday)	19-04-2016 (Tuesday)
CHEMICAL ENGINEERING (08 - CHEM)	Process Engineering Economics	Mass Transfer Operations – II	Chemical Reaction Engineering-II	Process Dynamics & Control	Management Science (comm to EEE and CHEM)	-----	IPR and Patents (COMM TO CSE, IT, CHEM, PE)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	Micro Processors and Micro Controllers (Com to ECE,EIE and E.Comp.E)	Analytical Instrumentation	Measuring Instruments	Process Instrumentation	-----	-----	Open Elective
INFORMATION TECHNOLOGY (12 - IT)	Software Testing	Data Ware Housing and Mining (Comm to CSE,IT)	Computer Networks (Comm to CSE,IT)	Design and Analysis of Algorithms (Comm to CSE,IT)	Web Technologies (Comm to CSE,IT)	-----	IPR and Patents (COMM TO CSE, IT, CHEM, PE)
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	Micro Processors and Micro Controllers (Com to ECE,EIE and E.Comp.E)	Data Base Management Systems	Computer Networks	VLSI Design	Operating Systems	-----	Open Elective
AERONAUTICAL ENGINEERING (21 - AE)	Flight Mechanics -II	Aerospace Vehicle Structures –II	Aerospace Propulsion – II	Flight Vehicle Design	System Modeling And Simulation	-----	Departmental Elective

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BRANCH	DATE AND DAY						
	04-04-2016 (Monday)	06-04-2016 (Wednesday)	09-04-2016 (Saturday)	11-04-2016 (Monday)	13-04-2016 (Wednesday)	16-04-2016 (Saturday)	19-04-2016 (Tuesday)
AUTOMOBILE ENGINEERING (AME-24)	Machine Tools & Metrology	Instrumentation & Control Systems	Automotive Electrical and Autotronics	Alternative Energy sources for Automobiles	Product Design and Assembly Automation	-----	**Departmental Elective**
MINING ENGINEERING (26-MM)	Mine Systems Engineering	Mineral Engineering & Fuel Technology	Mine Environmental Engineering-II	Mining Machinery	Under Ground Metal Mining Technology	-----	**Departmental Elective**
PETROLEUM ENGINEERING (27-PE)	Well Completions	Petroleum Reservoir Engineering - I	Petroleum Production Engineering & Design	Petroleum Refinery & Petrochemical Engineering	Surface Production Operations	-----	IPR and Patents (COMM TO CSE, IT, CHEM, PE)
AGRICULTURAL ENGINEERING (35-AGE)	Irrigation and Drainage Engineering	Farm Machinery and Equipment – I	Design of Soil, Water Conservation and Farm Structures	Dairy and Food Engineering	Theory of Structures	-----	**Open Elective**

NOTE:
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ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 16-03-2016

Controller of Examinations

PAGE : 04

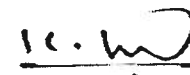### TIME TABLE OF SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 21-04-2016 (Thursday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	**SUBJECTS ALREADY STUDIED IN BY RE-ADMITTED CANDIDATES AS PER R10 REGULATIONS**	**RECOMMENDED SUBSTITUTE SUBJECTS AS PER R13 REGULATIONS**
Civil Engineering	Computer Aided Engineering Drawing	Surveying Field Work – I (II - I)
Mechanical Engineering	Operation Research	Metrology
Information Technology	Computer Networks	Engineering Mechanics
Petroleum Technology	Petroleum Refinery & Petrochemical Engineering	Well Engineering
Computer Science Engineering	Computer Networks (III - I)	Data Communication (III - I)
Electronics and Communication Engineering	Digital Communications	Management Science

TIME TABLE OF SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 23-04-2016 (Saturday)		TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM
BRANCH	**SUBJECTS ALREADY STUDIED IN BY RE-ADMITTED CANDIDATES AS PER R10 REGULATIONS**	**RECOMMENDED SUBSTITUTE SUBJECTS AS PER R13 REGULATIONS**
Civil Engineering	Water Resources Engineering – I (III - I)	Geotechnical Engineering - I
Computer Science Engineering	Software Engineering (II - II)	Engineering Mechanics (I – I)
Information Technology	Web Technologies	Advanced JAVA

NOTE:
(i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES. THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
(iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 16-03-2016
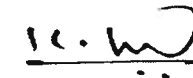
Controller of Examinations

PAGE : 05

TIME TABLE OF SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R07 TO R13 REGULATIONS

DATE OF EXAMINATION: 23-04-2016 (Saturday)	TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM

BRANCH	SUBJECTS ALREADY STUDIED IN BY RE-ADMITTED CANDIDATES AS PER R07 REGULATIONS	RECOMMENDED SUBSTITUTE SUBJECTS AS PER R13 REGULATIONS
Computer Science Engineering	Software Engineering (II - II)	Engineering Mechanics (I - I)

TIME TABLE OF SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 26-04-2016 (Tuesday)	TIME OF EXAMIANTION: 10.00 AM TO 01.00 PM

BRANCH	NAME OF THE SUBJECTS ALREADY STUDIED IN THE PRESENT SEMESTER	SUGGESTED SUBJECTS FOR PRESENT SEMESTER
Computer Science Engineering	Design and Analysis of Algorithms	Principles of Programming Languages

NOTE:
   (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
   (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
   (iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 16-03-2016

Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA - 533003
IV B.TECH - I SEMESTER (R10) REGULAR / SUPPLEMENTARY EXAMINATIONS, NOV/DEC - 2015

T I M E   T A B L E

TIMING: 10.00 AM TO 01.00 PM

Branch	23.11.2015 (Monday)	25.11.2015 (Wednesday)	27.11.2015 (Friday)	30.11.2015 (Monday)	02.12.2015 (Wednesday)	04.12.2015 (Friday)	08.12.2015 (Tuesday)
Civil Engineering	Geotechnical Engineering - II (R41011)	Design & Drawing of Irrigation Structures (R41012)	Environmental Engineering (R41013)	Remote Sensing and GIS Applications (R41014)	Earthquake Resistant Design (R41015), Ground Improvement Techniques (R41016), Urban Transportation Planning (R41017)	**OPEN ELECTIVES** Air Pollution and Control (R41018), Disaster Management (R41019), Industrial Water & waste Water Management (R4101A), Architecture and Town Planning (R4101B), Energy Audit, Conservation and Management (R41025), Instrumentation (R41026), Non Conventional Sources of Energy (R41027)(except EEE branch students), Optimization Techniques (R41028)(except EEE branch students), MEMS (R41035), Industrial Robotics (R41036)(Except for Mechanical Students),	-----------
Electrical & Electronics Engineering	Computer Organization (R41021)	High Voltage Engineering (R41022)	Switch Gear & Protection (R41023)	Power System Operation & Control (R41024)	VLSI Design (R41029), Electrical Distribution Systems (R4102A), Optimization Techniques (R4102B)		
Mechanical Engineering	Refrigeration & Air Conditioning (R41031)	CAD/CAM (R41032) (Common to ME/AME)	Alternative Sources of Energy(R41033)	Unconventional Machining Processes(R41034)	Automobile Engineering (R41037), Computational Fluid Dynamics (R41038), Condition Monitoring (R41039), Rapid Prototyping (R4103A) Advanced Computer Aided Engineering (MOOCs) R4103D		
Electronics & Communication Engineering	OPTICAL COMMUNICATIONS (R41041)	EMBEDDED SYSTEMS (R41042) (Common to ECE/ECC)	DIGITAL IMAGE PROCESSING (R41043) (Common to ECE/ECC)	RADAR SYSTEMS (R41044)	TELECOMMUNICATION SWITCHING SYSTEMS (R41045), ANALOG IC DESIGN (R41046), **OBJECT ORIENTED PROGRAMMING (R41047) (Common to ECE/Bio-Medical)**		

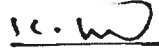| Branch	23.11.2015 (Monday)	25.11.2015 (Wednesday)	27.11.2015 (Friday)	30.11.2015 (Monday)	02.12.2015 (Wednesday)	04.12.2015 (Friday)	08.12.2015 (Tuesday)
Computer Science & Engineering	Cryptography and Network Security(R41051) (Common to CSE/IT)	UML & Design Patterns (R41052)	Data Ware Housing and Data Mining(R41053) (Common to CSE/IT)	Mobile Computing(R41054) (Common to CSE/IT)	Computer Forensics(R41059), Cloud Computing(R4105A), Software Project Management(R4105B), Machine Learning(R4105C), Distributed Databases(R4105D) Big Data Analytics (MOOCs) R4105G	Bio-Medical Engineering (R41048)(Common to ECE/Bio-Medical), Image Processing (R41049) (Except ECE and Bio-Medical Engg students)(Common to ECE/Bio-Medical), Principales of Signals, Systems and Communications (R4104A)(Except ECE Students), Matlab (R41055)(Except CSE, IT, ECE, EEE Students), Web Services (R41056) (Except CSE, IT Students), Open Source Software (R41057), Cyber Laws (R41058), Industrial Pollution Control Engineering (R41085)(Except Chemical students), Design and Analysis of Experiments (R41086)(Except Chemical Students), Green Fuel Technologies (R41087)(Except Chemical and petroleun Engg students), Avionics (R41215) Industrial Engineering and Management (R41216)	--------
Chemical Engineering	Transport Phenomena (R41081) (Common to CHE/PE)	Plant Design for Chemical Engineers (R41082)	Process Modelling and Simulation (R41083)	Computational Methods in Chemical Engineering (R41084)	Industrial Biotechnology (R41088) , Nanotechnology (R41089), Polymer Technology (R4108A)		
Electronics & Instrumentation Engineering	Computer Networks(R41105) (Common to EIE/Bio-Medical), Power Plant Instrumentation(R41106) , Embedded and Real Time Systems(R41107)	Digital Signal Processing (R41102)	Process Control Instrumentation (R41103)	Automation of Industrial Processes (R41101)	P C Based Instrumentation (R41104)		
Bio Medical Engineering	Computer Networks (R41105) (Common to EIE/Bio-Medical)	Image Processing (R41113) (Only for Bio-Medical Engg Students)	Artificial Neural Networks (R41112)	Rehabilitation Engineering (R41114)	Operating Systems(R41116), Telemedicine(R41117) , OBJECT ORIENTED PROGRAMMING (R41047) (Common to ECE/Bio-Medical)		

Branch	23.11.2015 (Monday)	25.11.2015 (Wednesday)	27.11.2015 (Friday)	30.11.2015 (Monday)	02.12.2015 (Wednesday)	04.12.2015 (Friday)	08.12.2015 (Tuesday)
Information Technology	Cryptography and Network Security (R41051) (Common to CSE/IT)	Design Patterns (R41121)	Data Ware Housing and Data Mining (R41053) (Commom to IT/CSE)	Mobile Computing (R41054) (Common to IT/ CSE)	Information Retrieval Systems (R41126), Parallel Computing(R41127), Distributed Systems(R41128), **Artificial Intelligence (R41129) (Common to IT/EcomE),** Computer Architecture (R4112A)	(Except Mechanical and Mining students), Bioinformatics (R41235)(Except Biotech students), Biosensors and Bioelectronics (R41236)(Except Biotech students), Nano Biotechnology (R41237)(Except Bio tech students), Bio Ethics, Bio Safety, Clinial and Regulatory Affairs (R41238)(Except Biotech students), Basic industrial and environmental Biotechnology (R41239)(Except biotech students), Automotive Pollution and Control (R41244)(Except for Automobile branch students), Environmental Impact Assessment (R41266)(Except Civil Engg Students), Fundamentals of Petroleum industry (R41274) (Except Petroleum Engg students), Energy Management	
Electronics & Computer Engineering	Unix Programming (R41193)	**Embedded Systems (R41042) (Common to ECE/ECC)**	**Digital Image Processing (R41043) (Common to ECE/ECC)**	Systems Programming (R41191)	**Artificial Intelligence (R41129) (Common to IT/EcomE),** Advanced Computer Architecture(R41195) , Data Communication (R41196)		----------
Aeronoltical Engineering	Vibrations and Structural Dynamics (R41211)	Computational Aero Dynamics (R41212)	Airport Management (R41214)	Structural Analysis and Detailed Design (R41213)	Experimental Stress Analysis (R41217), Analysis of Composites Structure (R41218), Space Mechanics (R41219)		
Bio Technology	Computational Molecular Biology (R41231)	Bio Ethics, Bio Safety, Clinical and Regulatory Affairs (R41232)	Downstream Processing (R41233)	Biosensors and Bioelectronics (R41234)(Only for Bio Tech Students)	Biomaterials Science and Technology (R4123A), Cell Signaling (R4123B), Structural Biology (R4123C), Cancer Biology (R4123D)		

Branch	23.11.2015 (Monday)	25.11.2015 (Wednesday)	27.11.2015 (Friday)	30.11.2015 (Monday)	02.12.2015 (Wednesday)	04.12.2015 (Friday)	08.12.2015 (Tuesday)
Automobile Engineering	Vehicle Maintenance (R41241)	CAD/CAM (R41032) (Common to ME/AME)	Vehicle Dynamics(R41242)	Automotive Safety (R41243)	Vehicle Body Engg. & Safety (R41245), Alternative Energy sources for Automobiles (R41246), Robotics (R41247)	(R41276)(Except Petroleum Engineering students)	
Mining Engineering	Mine Economics (R41261)	Computer Applications in Mining (R41262)	Rock Mechanics & Ground Control (R41263)	Mine Legislation & General Safety (R41264)	Rock Slope Engineering(R41267), Mine Subsidence Engineering(R41268), Rock Fragmentation Engineering(R41269)		---------
Petroleum Engineering	Transport Phenomena (R41081) (Common to CHE/PE)	Enhanced Oil Recovery Techniques (R41271)	Oil & Gas Processing Plant Design (R41272)	HSE & FF in Petroleum Industry(R41273)	Offshore Engineering (R41277), Pipeline Engineering (R41278), Coal Bed Methane Engineering (R41279)		

NOTE:

i)   ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.

ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

Controller of Examinations

Date: 03.11.2015

TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED / TRANSFERRED STUDENTS OF R07 REGULATIONS (FROM R07 TO R10)

Branch	23.11.2015 (Monday)	25.11.2015 (Wednesday)	27.11.2015 (Friday)	30.11.2015 (Monday)	02.12.2015 (Wednesday)	04.12.2015 (Friday)	08.12.2015 (Tuesday)
ELECTRICAL & ELECTRONICS ENGINEERING	POWER SEMICONDUCTOR DRIVES (P41021) COMPLEX VARIABLES & STATISTICAL METHODS (P41025)	---	POWER SYSTEM ANALYSIS (P41022)	---	---	UTILIZATION OF ELECTRICAL ENERGY (P41023)	---
MECHANICAL ENGINEERING	OPERATIONS RESEARCH (P41031)	FINITE ELEMENT METHODS (P41032)	---	METROLOGY (P41034)	CONDITION MONITORING (R41039) COMPUTATIONAL FLUID DYNAMICS (R41038) RAPID PROTOTYPING (R4103A)	---	INSTRUMENTATION AND CONTROL SYSTEM (P41035)
ELECTRONICS & COMMUNICATION ENGINEERING	---	---	---	---	ANALOG IC DESIGN (R41046)	---	---
COMPUTER SCIENCE & ENGINEERING	COMPUTER ARCHITECTURE (P41051)	---	---	---	---	---	---
INFORMATION TECHNOLOGY	---	---	DESIGN & ANALYSIS OF ALGORITHMS (P41121)	---	---	---	---
BIO TECHNOLOGY	BIO INFORMATICS (P41231)	---	---	---	---	---	---

NOTE:

i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.

ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

Controller of Examinations

Date: 03.11.2015

TIME: 10.00 AM TO 01.00 PM

TIME TABLE

Branch	25.04.2016 (Monday)	27.04.2016 (Wednesday)	30.04.2016 (Saturday)	02.05.2016 (Monday)	04.05.2016 (Wednesday)	06.05.2016 (Friday)
Civil Engineering	Estimation, Specifications & Contracts (R42011)	Advanced Structural Design (R42012), Ground Water Development and Management (R42013)	Water Shed Management (R42015), Finite Element Methods (R42016)	Soil Dynamics and Machine Foundations (R42018), Advanced Structural Analysis (R42019), Water Resources System Planning and Management (R4201A)	Environmental Impact Assessment and Management (R42014)	Pavement Analysis Design and Evaluation (R42017)
Electrical & Electronics Engineering	Digital Control Systems (R42021)	Advanced Control Systems (R42022), Extra High Voltage Transmission (R42023), Special Electrical Machines (R42024)	Non Conventional Sources of Energy (R42025), Digital Signal Processing (R42026), FACTS: Flexible Alternating Current Transmission Systems (R42027)	OOPS through Java (R42028), UNIX and Shell Programming (R42029), AI Techniques (R4202A)	----	----
Mechanical Engineering	Interactive Computer Graphics (R42031)	Metal Corrosion (R42032), Nanotechnology (R42033), Automation in Manufacturing (R42034), Industrial Hydraulics & Pneumatics (R42035)	Production Planning and Control (R4203A) (Common to ME & AME), Advanced Optimization Techniques(R4203B)	Non Destructive Evaluation (R42036), Data Base Management Systems (R42037)(Common to ME, EIE & AE), Advanced Materials (R42038), Power Plant Engineering(R42039)	Gas Dynamics & Jet Propulsion (R4203C) (Common to ME & AME), Managerial Economics & Financial Analysis (MEFA) (P42031)	Quality and Reliability Engineering (R4203D) (Common to ME & AME), Robotics (P42033)

Branch	25.04.2016 (Monday)	27.04.2016 (Wednesday)	30.04.2016 (Saturday)	02.05.2016 (Monday)	04.05.2016 (Wednesday)	06.05.2016 (Friday)
Electronics & Commnication Engineering	Cellular and Mobile Communications (R42041), Optical Communications (P42041)	Satellite Communications(R42043), Digital Control Systems (R42044)(Common toECE & EIE)	Analytical Instrumentation (R42048), Real Time Operating Systems (R42049) (Common to ECE, EIE & ECM), TV Engineering (R4204A), Embedded Systems (P42042)	Operating Systems (R42045), Structured Digital Design (R42046) (Common to ECE & ECM)	Network Security & Cryptography (R42042)(Common to ECE & ECM)	Wireless Sensor Networks (R42047) (Common to ECE & ECM)
Computer Science & Engineering	Distributed Systems (R42051)	Human Computer Interaction (R42052) (Common to CSE & IT), Advanced Operating Systems (R42053) (Common to CSE & IT), Mobile Adhoc & Sensor Networks (R42054) (Common to CSE & IT), Pattern Recognition (R42055) (Common to CSE & IT), Digital Image Processing (R42056) (Common to CSE & IT)	Embedded and Real Time Systems (R42057) (Common to CSE & IT), Simulation Modeling (R42058) (Common to CSE & IT), Information Retrieval Systems (R42059), Artificial Intelligence (R4205A), Multimedia & Application Development (R4205B) (Common to CSE & IT)	Software Testing Methodologies (R4205C) (Common to CSE & IT), Neural Networks & Soft Computing (R4205D) (Common to CSE & IT), Social Networks and the Semantic Web (R4205E) (Common to CSE & IT), Parallel Computing (R4205F), E- Commerce (R4205G) (Common to CSE & IT)	Principles of Programming Languages (P42051)	Software Engineering (P42053)

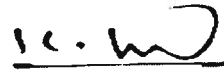| Branch	25.04.2016 (Monday)	27.04.2016 (Wednesday)	30.04.2016 (Saturday)	02.05.2016 (Monday)	04.05.2016 (Wednesday)	06.05.2016 (Friday)
Chemical Engineering	Industrial Safety & Hazard Management (R42081)	Multicomponent Distillation (R42082), Fluidization Engineering (R42083), Corrosion and its Control (R42084)	Computational Fluid Dynamics (R42085) (Common to Chemical & PE), Optimization of Chemical Processes (R42086), Nuclear Reactor Engineering (R42087)	Petroleum Refining & Petrochemical Engineering (R42088), Air Pollution Control Engineering (R42089), Energy Engineering(R4208A)	----	----
Electronics & Instrumentation Engineering	Industrial Electronics (R42101)	Embedded Systems (R42102), Virtual Instrumentation (R42103), Digital Control Systems (R42044) (Common to ECE & EIE)	Robotics & Automation (R42104) (Common to EIE & BME), Digital Image Processing (R42105), Real Time Operating Systems (R42049) (Common to ECE, EIE & ECM)	Analog IC Design (R42106), Data Base Management Systems (R42037) (Common to ME, EIE & AE), Artificial Neural Networks (R42107)	----	----
Bio Medical Engineering	Bio MEMS (R42111)	Embedded & Real Time Systems (R42112), Medical Informatics(R42113), Hospital System Management (R42114)	Robotics & Automation (R42104) (Common to EIE & BME), Computer Graphics(R42118), Prosthetics(R42119)	Biomaterials (R42115), Tissue Engineering (R42116), Quantitative Engineering Physiology (R42117)	----	----

Branch	25.04.2016 (Monday)	27.04.2016 (Wednesday)	30.04.2016 (Saturday)	02.05.2016 (Monday)	04.05.2016 (Wednesday)	06.05.2016 (Friday)
Information Technology	Software Project Management (R42121)	Human Computer Interaction (R42052) (Common to CSE & IT), Advanced Operating Systems (R42053) (Common to CSE & IT), Mobile Adhoc & Sensor Networks (R42054) (Common to CSE & IT), Pattern Recognition (R42055) (Common to CSE & IT), Digital Image Processing (R42056) (Common to CSE & IT)	Embedded and Real Time Systems (R42057) (Common to CSE & IT), Simulation Modeling (R42058) (Common to CSE & IT), Computer Froensics(R42122), Machine Learning(R42123), Multimedia & Application Development (R4205B) (Common to CSE & IT)	Software Testing Methodologies (R4205C) (Common to CSE & IT), Neural Networks & Soft Computing (R4205D) (Common to CSE & IT), Social Networks and the Semantic Web (R4205E) (Common to CSE & IT), Cloud Computing (R42124), E- Commerce (R4205G) (Common to CSE & IT)	----	
Electronics & Computer Engineering	Automata Theory & Compiler Design (R42191)	Language Processors (R42194), E M I/ E M C (R42195), Data Warehousing and Data Mining (R42196)	Real Time Operating Systems (R42049) (Common to ECE, EIE & ECM)	Web Design (R42192), Fuzzy Logic and Neural Networks (R42193), Structured Digital Design (R42046) (Common to ECE & ECM)	Network Security and Cryptography (R42042) (Common to ECE & ECM)	Wireless Sensor Networks (R42047) (Common to ECE & ECM)

Branch	25.04.2016 (Monday)	27.04.2016 (Wednesday)	30.04.2016 (Saturday)	02.05.2016 (Monday)	04.05.2016 (Wednesday)	06.05.2016 (Friday)
Aeronoltical Engineering	Aircraft Systems and Instrumentation (R42211)	Rockets and Missiles (R42212), Propellant Technology (R42213), Industrial Aerodynamics (R42214)	Fatigue & Fracture Mechanics (R42215), Aircraft Maintenance Management (R42216), Aeroelasticity (R42217)	Air Line Management (R42218), Helicopter Engineering (R42219), Data Base Management Systems (R42037) (Common to ME, EIE & AE)	----	----
Bio Technology	Animal Cell Science and Technology (R42231)	Creativity Innovation and Product Development (R42232), Nano Biotechnology (R42233), Metabolic Engineering (R42234)	Food Science and Technology (R42235), Molecular Modeling and Drug Design (R42236), Bio Process Economics and Plant Design (R42237)	Biopharmaceutical Technology (R42238), Phytochemicals and Herbal Medicine (R42239), Bioprocess Optimization (R4223A), Enzyme Engineering (R4223B)	----	----
Automobile Engineering	Automotive Control Systems (R42241)	Computational Fluid Dynamics (R42242), Operations Research (R42243)	Production Planning & control (R4203A) (Common to ME & AME), Principles of Entrepreneurship (R42246), Simulation of SI & CI Engine (R42247)	Automation in Manufacturing (R42244), Automotive Air Conditioning (R42245)	Gas Dynamics& Jet propulsion (R4203C) (Common to ME & AME),	Quality and Reliability Engineering (R4203D) (Common to ME & AME)

Branch	25.04.2016 (Monday)	27.04.2016 (Wednesday)	30.04.2016 (Saturday)	02.05.2016 (Monday)	04.05.2016 (Wednesday)	06.05.2016 (Friday)
Mining Engineering	Production Planning and Control (R42261)	Deep Sea mining (R42262), Mine Construction (R42263), Tunneling Engineering (R42264)	Planning of Under Ground Metal Mining Project (R42265), Planning of Under Ground Coal Mining Project (R42266), Planning of Surface Mining Project (R42267)	Maintenance & Reliability Engineering (R42268), Rock Excavation Engineering (R42269), Mine Health & Safety Engineering (R4226A)	----	----
Petroleum Engineering	Petroleum Economics, Policies & Law (R42271)	Reservoir Modeling & Simulation (R42272), Horizontal Well Technology (R42273), Reservoir Stimulation (R42274)	Chemical Reaction Engineering (R42278), Computational Fluid Dynamics (R42085) (Common to Chemical & PE), Petroleum Biotechnology (R42279)	Separation Processes (R42275), Natural Gas Processing (R42276), Natural Gas Hydrates (R42277)	----	----

NOTE:

i) Any omissions or clashes in this table may please be informed to the controller of examination immediately

ii) Even if Government declares holiday on any of the above dates, the examinations shall be conducted as usual

iii) The Principals are requested to inform the university any other substitute subjects that are not included in the above list immediately

Controller of Examinations

Date: 07.04.2016

TIME TABLE

M.Tech II Semester (A1) Regular Examinations – August 2016

MVGR College of Engineering (A)

Timings: 2.00 PM to 5.00 PM

Branch	01-08-2016	03-08-2016	05-08-2016	08-08-2016	10-08-2016	12-08-2016
CE (ST)	Substructure Design (A1STT105)	Finite Element method (A1STT106)	Stability of Structures (A1STT107)	Prestressed Concrete (A1STT108)	Structural Optimization (A1STT207) Bridge Engineering (A1STT208) **Repair and Rehabilitation of Structures (A1STT209)**	Structural Reliability (A1STT210) Design of Hydraulic Structures (A1STT211) **Plastic Analysis and Design of Steel Structures (A1STT212)**
EEE (PS)	Power System Dynamics (A1PST105)	Flexible AC Transmission Systems (A1PST106)	Power Quality (A1PST107)	Smart Grid (A1PST108)	Distribution Automation (A1PST207) Condition Monitoring of Power Apparatus (A1PST208) **Advanced Power System Protection (A1PST209)**	Power System Planning and Reliability (A1PST210) Power System Transients (A1PST211) **High Voltage Testing Techniques (A1PST212)**
ME (MD)	Advanced Mechanisms (A1MDT105)	Mechanical Vibrations (A1MDT106)	Finite Element Analysis (A1MDT107)	Advanced Machine Design (A1MDT108)	Mechanics of Composite Materials and Nano Composites(A1MDT209) **Advance Optimization Techniques (A1MDT210)** Rapid Manufacturing Techniques (A1MDT211) Introduction to Acoustics (MOOCs) (A1MDT212)	Signal Analysis and Condition Monitoring(A1MDT213) Experimental Stress Analysis (A1MDT214) **Mechatronics (A1MDT215)** Tribology (MOOCs)(A1MDT216)

TIME TABLE

M.Tech II Semester (A1) Regular Examinations – August 2016

MVGR College of Engineering (A)

Timings: 2.00 PM to 5.00 PM

Branch	01-08-2016	03-08-2016	05-08-2016	08-08-2016	10-08-2016	12-08-2016
ECE (VLSI)	Low Power VLSI Design (A1VLT105)	CMOS Mixed Signal VLSI Design (A1VLT106)	Testing and Testability (A1VLT107)	VLSI Physical Design Automation (A1VLT108)	**Custom IC Design (A1VLT207)** Hardware Software Co-Design (A1VLT208) DSP Processors and Architectures (A1VLT209)	Scripting Languages (A1VLT210) Optimization Techniques and applications to VLSI (A1VLT211) **Semiconductor Memory Design and Testing (A1VLT212)**
CSE (CSE)	Relational Database Management Systems (A1CST104)	Web Technologies & Tools (A1CST105)	Theory of Operating Systems (A1CST106)	OOAD & Design Patterns (A1CST107)	**Data Mining (A1CST204)** Information Retrieval Techniques (A1CST205) Data Analytics (A1CST206)	**Distributed Systems (A1CST207)** Service Oriented Architecture(A1CST208) Grid & Cluster Computing(A1CST209)
CSE (CNIS)	Relational Database Management Systems (A1CST104)	Web Technologies & Tools (A1CST105)	Theory of Operating Systems (A1CST106)	Information Security & Management Standards (A1CNT103)	**Penetration Testing & Network Defense (A1CNT207)** Database Security (A1CNT208) Web Application Security (A1CNT209)	**Distributed Systems (A1CST207)** Service Oriented Architecture (A1CST208) Grid & Cluster Computing (A1CST209)

NOTE:

i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

Date: 11.07.2016

Dean- Examinations 11/7/2016

PRINCIPAL
 MVGR College of Engineering
 Chinthalavalasa (PO)

TIME TABLE

I M.Tech., I Semester (A1) Year-End Examinations – February 2016

MVGR College of Engineering

Timings: 2.00 PM to 5.00 PM

Branch	08-02-2016	10-02-2016	12-02-2016	15-02-2016	17-02-2016	19-02-2016
CE (ST)	Advanced Mathematics (A1STT101)	Theory of Elasticity (A1STT102)	Advanced Reinforced Concrete (A1STT103)	Structural Dynamics and Earthquake Resistant Design (A1STT104)	Advanced Structural Analysis (A1STT201) / Industrial Structures (A1STT202) / Advanced Concrete Technology (A1STT203)	Design of Tall Structures (A1STT204) / Disaster Management (A1STT205) / Theory of Plates and Shells (A1STT206)
EEE (PS)	Power System Operation and Control (A1PST101)	HVDC Transmission (A1PST102)	Modeling & Simulation of Power Electronic Systems (A1PST103)	Renewable Energy Sources (A1PST104)	Embedded Systems (A1PST201) / Digital Signal Processing (A1PST202) / Modern Control Systems (A1PST203)	Generation & measurements of High Voltages (A1PST204) / AI Techniques (A1PST205) / Power System restructuring & Deregulation (A1PST206)
ME (MD)	Computational Methods In Engineering (A1MDT101)	Principles of Design (A1MDT102)	Advanced Mechanics of Solids (A1MDT103)	Mechanical Behavior of Materials (A1MDT104)	Geometric Modeling (A1MDT201) / Fracture Mechanics (A1MDT202) / Non Destructive Evaluation (A1MDT203) / Energy the Environment and our Future (MOOCs) (A1MDT204)	Product Life Cycle Management (A1MDT205) / Design with Advanced Materials (A1MDT206) / Computational Fluid Dynamics (A1MDT207)/ Introduction to Programming with MAT Lab (MOOCs) (A1MDT208)

TIME TABLE

I M.Tech., I Semester (A1) Year-End Examinations – February 2016

MVGR College of Engineering

Timings: 2.00 PM to 5.00 PM

Branch	08-02-2016	10-02-2016	12-02-2016	15-02-2016	17-02-2016	19-02-2016
ECE (VLSI)	VLSI Technology (A1VLT101)	Analog IC Design (A1VLT102)	Digital IC Design (A1VLT103)	CPLD & FPGA Architecture and Applications (A1VLT104)	Digital System Design (A1VLT201) / MOS Device Modeling (A1VLT202) / System Modeling and Simulation (A1VLT203)	Digital Design With Verilog HDL (A1VLT204) / VLSI Signal Processing (A1VLT205) / Logic Synthesis and Verification (A1VLT206)
CSE (CSE)	Advanced Computer Networks (A1CNT101) [CSE & CNIS]	Advanced Data Structures (A1CST101) [CSE & CNIS]	OOP Using JAVA (A1CST102) [CSE & CNIS]	Software Engineering Practices (A1CST103)	Computer Forensics & Investigations (A1CNT201) / Sensor &Adhoc Networks (A1CNT202) / Cyber Laws (A1CNT203) [CSE & CNIS]	Human Computer Interaction (A1CST201) / Bio-informatics & Applications (A1CST202) / B2B & B2C e-Commerce (A1CST203)
CSE (CNIS)	Advanced Computer Networks (A1CNT101) [CSE & CNIS]	Advanced Data Structures (A1CST101) [CSE & CNIS]	OOP Using JAVA (A1CST102) [CSE & CNIS]	Information Security (A1CNT102)	Computer Forensics & Investigations (A1CNT201) / Sensor &Adhoc Networks (A1CNT202) / Cyber Laws (A1CNT203) [CSE & CNIS]	Network Perimeter Security (A1CNT204) / Secure Coding Practices (A1CNT205) / Network Programming (A1CNT206)

NOTE:

i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE DEAN EXAMINATIONS, IMMEDIATELY.

DEAN- EXAMINATIONS

Date: 28.01.2016

PRINCIPAL

PRINCIPAL
MVGR College of Engineering
Chintalavalasa (PO)
VIZIANAGARAM-

TIME - TABLE

MBA. I SEMESTER (A1) REGULAR EXAMINATIONS, DECEMBER 2015

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

TIME: 02 TO 05.00 P.M.

28-12-2015	30-12-2015	02-01-2016	04-01-2016	06-01-2016	08-01-2016
Perspectives of Management (A1MBT001)	Business Environment and Law (A1MBT002)	Economics for Managers (A1MBT003)	Accounting for Managers and Reporting (A1MBT004)	Managing People (A1MBT005)	Quantitative Techniques for Managers (A1MBT006)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 10-12-2015
DEAN - EXAMINATIONS
M V G R COLLEGE OF ENGINEERING
CHINTALAVALASA
VIZIANAGARAM-535005

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P R I N C I P A L
MVGR College of Engineering
Chinthalavalasa (PO)
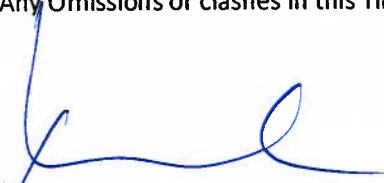VIZIANAGARAM-535005

TIME - TABLE

MBA. II SEMESTER (A1) REGULAR SEMESTER END EXAMINATIONS, JUNE 2016

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

vTIME: 02 TO 05.00 P.M.

27-06-2016	29-06-2016	01-07-2016	04-07-2016	07-07-2016	09-07-2016
Financial Management (A1MBT101)	Human Resource Management (A1MBT102)	Marketing Management (A1MBT103)	Business Research Methods (A1MBT104)	Corporate Social Responsibility and Governance (A1MBT105)	Production and Operations Management (A1MBT106)

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

DEAN-EXAMINATIONS
DATE: 06-06-2016

PRINCIPAL

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA

MBA III Semester (R13 Regulations) Regular / Supplementary Examinations – Jan/Feb, 2016

2013 & 2014 Admitted Batches Only

REVISED TIME TABLE

TIME - 10.00 AM TO 1.00 PM

18-01-2016 (Monday)	20-01-2016 (Wednesday)	22-01-2016 (Friday)	25-01-2016 (Monday)	27-01-2016 (Wednesday)	28.01.2016 (Thursday)	29.01.2016 (Friday)	30.01.2016 (Saturday)	01.02.2016 (Monday)	02.02.2016 (Tuesday)	03.02.2016 (Wednesday)
91	93	91	93	47	45		Elective-II 91	50	45	
Legal Aspects of Business (MB1331)	Retail Management (MB1332)	Strategic Management (MB1330)	Elective-I Product Management (MB1333)	Elective-I Investment Management (MB1335)	Elective-I Compensation & Performance Management (MB1337)	Elective-I E-Business (MB1339)	Elective-II Promotion & Distribution Management (MB1334)	Elective-II Banking and Insurance (MB1336)	Elective-II Management of Industrial Relations (MB1338)	Elective-II Enterprise Resource Planning (MB133A)

NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual

(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.

(iii) The Principals are requested to inform the University, if any other substitute subjects that are not included in the above time table immediately

DATE: 05-01-2016

Controller of Examinations

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY :: KAKINADA
EXAMINATION BRANCH, KAKINADA

MBA IV SEMESTER (2013 & 2014 ADMITTED BATCHES) REGULAR/SUPPLEMENTARY EXAMINATIONS – JUNE/JULY, 2016

TIME TABLE

TIME - 02.00 PM TO 5.00 PM

27.06.2016 (Monday)	29.06.2016 (Wednesday)	01.07.2016 (Friday)	02.07.2016 (Saturday)	04.07.2016 (Monday)	05.07.2016 (Tuesday)	07.07.2016 (Thursday)	08.07.2016 (Friday)	09.07.2016 (Saturday)	11.07.2016 (Monday)
Logistic and Supply Chain Management (MB1341)	Entrepreneurship Development (MB1342)	Elective-III Services Marketing (MB1343)	Elective-III International Financial Management (MB1344)	Elective-III Global Human Resource Management (MB1345)	Elective-III Information Systems Audit & Control (MB1346)	Elective-IV Consumer Behavior (MB1347)	Elective-IV Financial Risk Management (MB1348)	Elective-IV Management of Change and Development (MB1349)	Elective-IV Software Project Management (MB134A)

NOTE:
(i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMEDIATELY.
(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
(iii) FOR ANY OTHER CLARIFICATION IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT THE CONTROLLER OF EXAMINATIONS /OR 9652300902.

N. Mohan Rao

Controller of Examinations

Date: 13-06-2016