

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD.

Programme for November / December - 2016 Theory Examination for M.E. (All Branches) (Rev.)
(Under the faculty of Engineering & Technology)

DATE & DAYS	TIME	EXAMINATION	SYLLABUS	CODE No.	SUBJECT TITLE
28.11.2016 Monday (Day 01)	02pm to 05pm	M.E. (EC/ECT/CE/DC/ES)	[Rev]	8001	Advanced Optimization Techniques
		M.E. (Manuf. Processing Engg.)	[Rev]	8002	Advanced Joining Processes
		M.E. (Comp.Sci.& Engg.)	[Rev]	8003	Internal of Operating System
		M.E. (CNE/CS&IT)	[Rev]	8004	Distributed Database
		M.E. (Structural Engg.)	[Rev]	8005	Advanced Structural Mechanics -II
		M.E. (Software Engg.)	[Rev]	8006	Software Reliability
		M.E. (CAD/CAM)	[Rev]	8007	Computer Aided Analysis
		M.E. (Mechanical-Heat Power)	[Rev]	8008	Experimental Methods
		M.E. (Control System Engg.)	[Rev]	8009	Non-linear Control Theory
		M.E. (W.R.E.)	[Rev]	8010	Hydraulic Structures
		M.E. (Mechanical)	[Rev]	8011	Advanced Machine Design
		M.E. (Mechanical Design Engg.)	[Rev]	8012	Design Engineering
		M.E. (Electrical Power Systems)	[Rev]	8013	Advanced Power Electronics
		M.E. (Thermal Engg.)	[Rev]	8014	Advanced Refrigeration & Air Conditioning
		M.E. (Manufacturing Engg.)	[Rev]	8015	Metal Forming Processes
		M.E. (Automation)	[Rev]	8016	Control System Engg.
		M.E. (Electrical Drives & Control)	[Rev]	8017	Adaptive Control Systems
29.11.2016 Tuesday (Day 02)	02pm to 05pm	M.E. (EC/ECT/CE/DC/ES)	[Rev]	8018	Audio Signal Processing & Coding
		M.E. (Manuf. Processing Engg.)	[Rev]	8019	Product Data Management
		M.E. (Comp.Sci.& Engg.)	[Rev]	8020	Computer Vision
		M.E. (Comp.Net.& Engg.)	[Rev]	8021	Information & Network Security
		M.E. (Structural Engg.)	[Rev]	8022	Finite Element Method
		M.E. (Software Engg.)	[Rev]	8023	Advanced Software Architecture
		M.E. (CAD/CAM)	[Rev]	8024	Computer Aided Manufacturing
		M.E. (Mechanical-Heat Power)	[Rev]	8025	Advanced I.C. Engines
		M.E. (Control System Engg.)	[Rev]	8026	Advance Digital Control System
		M.E. (W.R.E.)	[Rev]	8027	Water Resor. System Plan. & Mgt.
		M.E. (Mechanical)	[Rev]	8028	Advanced Manufacturing Techniques
		M.E. (Mechanical Design Engg.)	[Rev]	8029	Mechanical Vibration Analysis
		M.E. (Electrical Power Systems)	[Rev]	8030	Digital Protection of Power System
		M.E. (Thermal Engg.)	[Rev]	8031	Solar Thermal Systems & Green Building
		M.E. (Manufacturing Engg.)	[Rev]	8032	Manufacturing Process Modelling
		M.E. (Automation)	[Rev]	8033	Robotics Engg.
		M.E. (C.S.& I.T.)	[Rev]	8034	Information & Network Security
	M.E. (Electrical Drives & Control)	[Rev]	8035	Modern Power Electronics Convertor	

DATE & DAYS	TIME	EXAMINATION	SYLLABUS	CODE No.	SUBJECT TITLE
30.11.2016 Wednesday (Day 03)	02pm to 05pm	M.E. (Electronics)	[Rev]	8036	Advanced Power Electronics
		M.E. (Communication)	[Rev]	8037	Advanced Satellite& Radar Communication
		M.E. (Digital Communication)	[Rev]	8038	Digital Signal Compression
		M.E. (Electronics & Telecomm.)	[Rev]	8039	Advanced Satellite Communication
		M.E. (Manuf. Processing Engg.)	[Rev]	8040	Surface Engineering
		M.E. (CSE/SE)	[Rev]	8041	Performance Analysis & Simulation
		M.E. (Comp.Net.& Engg.)	[Rev]	8042	Network Routing Algorithms
		M.E. (Structural Engg.)	[Rev]	8043	Structural Dynamic & Earthquake Engg.
		M.E. (CAD/CAM)	[Rev]	8044	Advanced Manufacturing Technology
		M.E. (Mechanical-Heat Power)	[Rev]	8045	Advanced Heat & Mass Transfer
		M.E. (Control System Engg.)	[Rev]	8046	System Identification & Adaptive Control
		M.E. (W.R.E.)	[Rev]	8047	Land & Water Management
		M.E. (Mechanical)	[Rev]	8048	Engineering Experimental Technique
		M.E. (Mechanical Design Engg.)	[Rev]	8049	Analysis & Synthesis of Mechanism
		M.E. (Electrical Power Systems)	[Rev]	8050	HVDC Transmission
		M.E. (Thermal Engg.)	[Rev]	8051	I.C. Engines Theory & Performance
		M.E. (Manufacturing Engg.)	[Rev]	8052	Robotics & Manufacturing Automation
		M.E. (Automation)	[Rev]	8053	Fluid Power Automation
		M.E. (C.S.& I.T.)	[Rev]	8054	Advanced Compiler Design & Implementation
		M.E. (Electrical Drives & Control)	[Rev]	8055	Vector Controlled AC Drives
01.12.2016 Thursday (Day 04)	02pm to 05pm	M.E. (EC/ECT/CE)	[Rev]	8056	Image & video Processing
		M.E. (Digital Communication)	[Rev]	8057	Advanced Radiation Systems
		M.E. (Embedded System)	[Rev]	8058	Real Time Operating System
		M.E. (Manuf. Processing Engg.)	[Rev]	8059	Industrial Design & Ergonomics
		M.E. (Comp.Sci.& Engg.)	[Rev]	8060	Data Mining & Big Data
		M.E. (Comp.Net.& Engg.)	[Rev]	8061	Soft Computing
		M.E. (Structural Engg.)	[Rev]	8062	Theory of Plates & Shells
		M.E. (CSE/SE)	[Rev]	8063	Real Time Systems (EI-1 CSE)
		M.E. (CAD/CAM)	[Rev]	8064	Elective-III: Customization of CAD/CAM Software
		M.E. (CAD-CAM/Mech.)	[Rev]	8065	Elective-III: Computational Fluid Dynamics
		M.E. (CAD/CAM)	[Rev]	8066	Elective-III: Reliability Engineering & Life Testing
		M.E. (CAD/CAM)	[Rev]	8067	Elective-III: Project Management
		M.E. (Mechanical-Heat Power)	[Rev]	8068	Turbo Machinery
		M.E. (Control System Engg.)	[Rev]	8069	Optimal Control Systems
		M.E. (W.R.E.)	[Rev]	8070	Channel & River Hydraulics
		M.E. (Mechanical)	[Rev]	8071	Elective-III: Finite Elements Methods
		M.E. (Mechanical)	[Rev]	8072	Elective-III: Computer Aided Design
M.E. (Mechanical Design Engg.)	[Rev]	8073	Industrial Product Design		

DATE & DAYS	TIME	EXAMINATION	SYLLABUS	CODE No.	SUBJECT TITLE
Contd.... 01.12.2016 Thursday (Day 04)	02pm to 05pm	M.E. (Electrical Power Systems)	[Rev]	8074	Flexible AC Transmission
		M.E. (Thermal Engg.)	[Rev]	8075	Advanced Fluid Mechanics
		M.E. (Manufacturing Engg.)	[Rev]	8076	Manufacturing Metrology & Quality Engg.
		M.E. (Automation)	[Rev]	8077	Industrial Automation
		M.E. (C.S. & I.T.)	[Rev]	8078	Soft Computing
		M.E. (Electrical Drives & Control)	[Rev]	8079	Neural Network
02.12.2016 Friday (Day 05)	02pm to 05pm	M.E. (EC/ECT/ES)	[Rev]	8080	Elective-II: Embedded Sys. Design (Comp.on Emdb)
		M.E. (EC/ECT)	[Rev]	8081	Elective-II: Pattern Recognition
		M.E. (Communication)	[Rev]	8082	Elective-II: Digital Signal Processer Arch & prog
		M.E. (Communication)	[Rev]	8083	Elective-II: Microwave Integrated crkt.
		M.E. (EC/CE/DC)	[Rev]	8084	Elective-II: Wireless communication Networks
		M.E. (Digital Communication)	[Rev]	8085	Elective-II:Simulation of Communication Sys. & N/W
		M.E. (Digital Communication)	[Rev]	8086	Elective-II: Microwave Integrated Circuits
		M.E. (Electronics & Telecomm.)	[Rev]	8087	Elective-II: Stastical Signal Processing
		M.E. (Manuf. Processing Engg.)	[Rev]	8088	Elective-II: Research Methodologies
		M.E. (Manuf. Processing Engg.)	[Rev]	8089	Elective-II: Finite Elements Methods
		M.E. (Manuf. Processing Engg.)	[Rev]	8090	Elective-II: Quality & Reliability Engg.
		M.E. (CSE/SE)	[Rev]	8091	Elective-II: Object Oriented System & Design
		M.E. (Comp.Sci.& Engg.)	[Rev]	8092	Elective-II: Wireless Comm. & Mobile Computing
		M.E. (Comp.Net.& Engg.)	[Rev]	8093	Elective-II: Discrete-Event Sys. Simulation
		M.E. (CNE/CS&IT)	[Rev]	8094	Elective-II: Storage Area Network
		M.E. (Comp.Net.& Engg.)	[Rev]	8095	Elective-II: Graph Theory
		M.E. (Structural Engg.)	[Rev]	8096	Elective-II: Structural Stability
		M.E. (Structural Engg.)	[Rev]	8097	Elective-II: Analysis of Composite Structures
		M.E. (Structural Engg.)	[Rev]	8098	Elective-II: Inelastic Analysis of Plates
		M.E. (CAD/CAM)	[Rev]	8099	Elective-IV: Design for ' X'
		M.E. (CAD/CAM)	[Rev]	8100	Elective-IV: Robust Design of Products / Processes
		M.E. (CAD/CAM)	[Rev]	8101	Elective-IV: Digital Manufacturing
		M.E. (Mechanical-Heat Power)	[Rev]	8102	Elective-II: Energy Mgt. of Thermal Sys.
		M.E. (Mechanical-Heat Power)	[Rev]	8103	Elective-II: Alternative Fuels for Transportation
		M.E. (Mechanical-Heat Power)	[Rev]	8104	Elective-II: Advanced Gas Dynamics & Jet Propulsion
		M.E. (Mechanical-Heat Power)	[Rev]	8105	Elective-II: Energy Systems Modeling & Analysis
M.E. (Control System Engg.)	[Rev]	8106	Elective-II: Intelligent Instrumentation		
M.E. (Control System Engg.)	[Rev]	8107	Elective-II: Robust Control System		
M.E. (W.R.E.)	[Rev]	8108	Elective-II: Neuro Fuzzy Applications		
M.E. (W.R.E.)	[Rev]	8109	Elective-II: Environmental Evaluation Of Water Resources Development		
M.E. (W.R.E.)	[Rev]	8110	Elective-II: Water Power Engineering		

DATE & DAYS	TIME	EXAMINATION	SYLLABUS	CODE No.	SUBJECT TITLE
Contd..... 02.12.2016 Friday (Day 05)	02pm to 05pm	M.E. (Mechanical)	[Rev]	8111	Elective-IV: Mechanical Vibrations
		M.E. (Mechanical)	[Rev]	8112	Elective-IV: Computer Integrated Manufacturing
		M.E. (Mechanical)	[Rev]	8113	Elective-IV: Refrigeration & Cryogenic Systems
		M.E. (Mechanical Design Engg.)	[Rev]	8114	Elective-II: Advanced Optimization Tech.
		M.E. (Mechanical Design Engg.)	[Rev]	8115	Elective-II: Simulation & Mathematical Mod.
		M.E. (Mechanical Design Engg.)	[Rev]	8116	Elective-II: Machine Tool Design
		M.E. (Mechanical Design Engg.)	[Rev]	8117	Elective-II: Industrial Instrumentation
		M.E. (Electrical Power Systems)	[Rev]	8118	Elective-II: Power System Design
		M.E. (Electrical Power Systems)	[Rev]	8119	Elective-II: Special Topics in Power System
		M.E. (Electrical Power Systems)	[Rev]	8120	Elective-II: Optimization Techniques
		M.E. (Thermal Engg.)	[Rev]	8121	Elective-II: Energy Management In Thermal Systems
		M.E. (Thermal Engg.)	[Rev]	8122	Elective-II: Design of Thermal Systems
		M.E. (Thermal Engg.)	[Rev]	8123	Elective-II: Simulated Design of solar Engineering Sys.
		M.E. (Manufacturing Engg.)	[Rev]	8124	Elective-II: Reliability & Maintenance Engg.
		M.E. (Manufacturing Engg.)	[Rev]	8125	Elective-II: Tribology
		M.E. (Manufacturing Engg.)	[Rev]	8126	Elective-II: NANO & Micro Fabrication Techniques
		M.E. (Manufacturing Engg.)	[Rev]	8127	Elective-II: Manufacturing Management
		M.E. (Automation)	[Rev]	8128	Elective-II: Artificial Intelligence & Expert Systems
		M.E. (Automation)	[Rev]	8129	Elective-II: MEMS & Nanotechnology
		M.E. (Automation)	[Rev]	8130	Elective-II: Computer Integrated Manufacturing
		M.E. (C.S.& I.T.)	[Rev]	8131	Elective-II: Adhoc & Sensor Network
		M.E. (Electrical Drives & Control)	[Rev]	8132	Elective-II: Embedded System
		M.E. (Electrical Drives & Control)	[Rev]	8133	Elective-II: Advance Process Control & Dynamics
M.E. (Electrical Drives & Control)	[Rev]	8134	Elective-II: Diagnosis & Pro. for Solid State Sys.		
03.12.2016 Saturday (Day 06)	02pm to 05pm	M.E. (Electronics)	[Rev]	8135	Digital System Design
		M.E. (Software Engg.)	[Rev]	8136	Probability & Mathematical Modeling
		M.E. (Electronics & Telecomm.)	[Rev]	8137	Wireless & Mobile Communication System
		M.E. (Embedded System)	[Rev]	8138	Elective-II: Advanced Computer Architecture
		M.E. (Embedded System)	[Rev]	8139	Elective-II: Statistical Signal Processing
		M.E. (Embedded System)	[Rev]	8140	Elective-II: Reconfigurable Computing

DATE & DAYS	TIME	EXAMINATION	SYLLABUS	CODE No.	SUBJECT TITLE
05.12.2016 Monday (Day 07)	02pm to 05pm	M.E. (EC/ECT/CE/DC/ES)	[Rev]	8141	Advanced Digital Signal Processing
		M.E. (Manufacturing Engg.)	[Rev]	8142	Advanced Machining Science
		M.E. (Comp.Sci.& Engg.)	[Rev]	8143	Machine Learning
		M.E. (Comp.Net.& Engg.)	[Rev]	8144	Advanced Digital Communication
		M.E. (Structural Engg.)	[Rev]	8145	Theory of Elasticity & Plasticity
		M.E. (Software Engg.)	[Rev]	8146	System Analysis & Design
		M.E. (CAD/CAM)	[Rev]	8147	Advanced Machine Design
		M.E. (Mechanical-Heat Power)	[Rev]	8148	Computational Mathematics
		M.E. (Control System Engg.)	[Rev]	8149	Advance Control Theory
		M.E. (W.R.E.)	[Rev]	8150	Computational & Statistical Methods
		M.E. (Mechanical)	[Rev]	8151	Advanced Optimization Techniques
		M.E. (Mechanical Design Engg.)	[Rev]	8152	Computational Techniques in Design Engg.
		M.E. (Electrical Power System)	[Rev]	8153	Electrical Machine Analysis & Modeling
		M.E. (Thermal Engg)	[Rev]	8154	Advanced Thermodynamics
		M.E. (Manuf. Processing Engg.)	[Rev]	8155	Theory of Metal Cutting
		M.E. (Automation)	[Rev]	8156	Manufacturing Automation
		M.E. (C.S.& I.T.)	[Rev]	8157	Information Theory & Coding
		M.E. (Electrical Drives & Control)	[Rev]	8158	Modern Control Tehory
07.12.2016 Wednesday (Day 08)	02pm to 05pm	M.E. (EC/ECT/CE/DC/ES)	[Rev]	8159	Advanced Digital Communication System
		M.E. (Manufacturing Engg.)	[Rev]	8160	Advanced Joining Processes
		M.E. (Comp.Sci.& Engg.)	[Rev]	8161	Advanced Database Mgt. System
		M.E. (CNE/CS&IT)	[Rev]	8162	Advanced Operating System
		M.E. (Structural Engg.)	[Rev]	8163	Advanced Structural Mechanics -I
		M.E. (Software Engg.)	[Rev]	8164	Cloud Computing
		M.E. (CAD/CAM)	[Rev]	8165	Computer Aided Design
		M.E. (Mechanical-Heat Power)	[Rev]	8166	Advanced Thermodynamics
		M.E. (Control System Engg.)	[Rev]	8167	Advance Processes Control
		M.E. (W.R.E.)	[Rev]	8168	Engg. Hydrology & Hydrologic System
		M.E. (Mechanical)	[Rev]	8169	Modern Engg. Materials
		M.E. (Mechanical Design Engg.)	[Rev]	8170	Machine Stress Analysis
		M.E. (Electrical Power System)	[Rev]	8171	Power System Planning & Eco. Operation
		M.E. (Thermal Engg)	[Rev]	8172	Advanced Heat Transfer
		M.E. (Manuf. Processing Engg.)	[Rev]	8173	Quanti. Tech.in Deci. Making & Num.Meth
		M.E. (Automation)	[Rev]	8174	Sensor Technology
		M.E. (Electrical Drives & Control)	[Rev]	8175	Power Electronics

DATE & DAYS	TIME	EXAMINATION	SYLLABUS	CODE No.	SUBJECT TITLE
08.12.2016 Thursday (Day 09)	02pm to 05pm	M.E. (Electronics)	[Rev]	8176	Advanced Control System
		M.E. (EC/ECT/CE)	[Rev]	8177	Detection & Estimation Theory (EI-1 on EC)
		M.E. (Manufacturing Engg.)	[Rev]	8178	Computer Integrated Manufacturing
		M.E. (Comp.Sci.& Engg.)	[Rev]	8179	Advanced Algorithm
		M.E. (Digital Communication)	[Rev]	8180	Mobile & Personal Communication
		M.E. (CNE/CS&IT)	[Rev]	8181	Advanced Computer Networks
		M.E. (Structural Engg.)	[Rev]	8182	Advanced Concrete Technology
		M.E. (Software Engg.)	[Rev]	8183	Business Intelligence
		M.E. (CAD/CAM)	[Rev]	8184	Concurrent product Design
		M.E. (Mechanical-Heat Power)	[Rev]	8185	Advanced Fluid Mechanics
		M.E. (Control System Engg.)	[Rev]	8186	Advanced Digital processing Systems
		M.E. (Embedded System)	[Rev]	8187	Design With Microcontroller
		M.E. (W.R.E.)	[Rev]	8188	Ground Water Engg.
		M.E. (Mechanical)	[Rev]	8189	Advanced I.C. Engines
		M.E. (Mechanical Design Engg.)	[Rev]	8190	Finite Element Methods
		M.E. (Electrical Power System)	[Rev]	8191	Computer Aided Power System Analysis
		M.E. (Thermal Engg)	[Rev]	8192	Research Methodology
		M.E. (Manuf. Processing Engg.)	[Rev]	8193	Theory of Metal Forming
		M.E. (Automation)	[Rev]	8194	Advanced Electrical Drives
		M.E. (Electrical Drives & Control)	[Rev]	8195	Solid State Controlled Electrical Drives
09.12.2016 Friday (Day 10)	02pm to 05pm	M.E. (Communication)	[Rev]	8196	Advanced Radiation System
		M.E. (Manufacturing Engg.)	[Rev]	8197	Processing of Advanced Materials
		M.E. (CSE/SE)	[Rev]	8198	Computer Network proto. Desi.F82 (EL-1 on SE)
		M.E. (Digital Communication)	[Rev]	8199	RF MEMS
		M.E. (Comp.Net.& Engg.)	[Rev]	8200	UNIX Network Programming
		M.E. (Structural Engg.)	[Rev]	8201	Numerical Methods
		M.E. (CAD/CAM)	[Rev]	8202	EL-1 Lean Manufacturing
		M.E. (CAD/CAM)	[Rev]	8203	EL-1 Data Based management System
		M.E. (CAD/CAM)	[Rev]	8204	EL-1 Enterprise Resource Planning
		M.E. (CAD/CAM)	[Rev]	8205	EL-1 System Dynamics
		M.E. (Mechanical-Heat Power)	[Rev]	8206	Refrigeration & Cryogenics
		M.E. (Control System Engg.)	[Rev]	8207	Intelligent Control System
		M.E. (W.R.E.)	[Rev]	8208	Advanced Fluid Mechanics
		M.E. (Mechanical)	[Rev]	8209	EL-1 Computational Modeling & Simulation
		M.E. (Mechanical)	[Rev]	8210	EL-1 Maintenance & Reliability Engg.
		M.E. (Mechanical)	[Rev]	8211	EL-1 Advanced Thermodynamics
		M.E. (Mechanical Design Engg.)	[Rev]	8212	Design of Experiments & Research Methodo.
M.E. (Electrical Power System)	[Rev]	8213	Power System Dynamics & Stability		

DATE & DAYS	TIME	EXAMINATION	SYLLABUS	CODE No.	SUBJECT TITLE
Contd.... 09.12.2016 Friday (Day 10)	02pm to 05pm	M.E. (Thermal Engg.)	[Rev]	8214	Modern Energy Sourc+F304es
		M.E. (Manuf. Processing Engg.)	[Rev]	8215	Computer Integrated Manuf. & Automation
		M.E. (Automation)	[Rev]	8216	Micro Controller & its Applications
		M.E. (C.S.& I.T.)	[Rev]	8217	Advanced Data Mining
		M.E. (Electrical Drives & Control)	[Rev]	8218	Advanced Digital Signal Processing
10.12.2016 Saturday (Day 11)	02pm to 05pm	M.E. (Electronics)	[Rev]	8219	El-1 Advanced Satellite Communication
		M.E. (Communication)	[Rev]	8220	El-1 Global Positioning System
		M.E. (ECT/CE)	[Rev]	8221	El-1 Digital Signal Compressing
		M.E. (Manufacturing Engg.)	[Rev]	8222	El-1 Advanced Optimization Techniques
		M.E. (Manufacturing Engg.)	[Rev]	8223	El-1 Product Design for Manufacturing
		M.E. (Manufacturing Engg.)	[Rev]	8224	El-1 Technology & Knowledge Mgt.
		M.E. (Manufacturing Engg.)	[Rev]	8225	El-1 Reverse Engg. & Additive Manufacturing
		M.E. (CSE/SE)	[Rev]	8226	El-1 Advanced Computer Architecture
		M.E. (Comp.Sci.& Engg.)	[Rev]	8227	El-1 Remote Sensing
		M.E. (Digital Communication)	[Rev]	8228	El-1 Genetic Algorithm & Application
		M.E. (Digital Communication)	[Rev]	8229	El-1 Telecommu. Switching Systems
		M.E. (Comp.Net.& Engg.)	[Rev]	8230	El-1 Advanced Problem Solving
		M.E. (Comp.Net.& Engg.)	[Rev]	8231	El-1 Grid Computing
		M.E. (Comp.Net.& Engg.)	[Rev]	8232	El-1 Network Processor
		M.E. (Structural Engg.)	[Rev]	8233	El-1 Bridge Engineering
		M.E. (Structural Engg.)	[Rev]	8234	El-1 Design of Composite Construction
		M.E. (Structural Engg.)	[Rev]	8235	El-1 Advanced Design of Concrete Structu.
		M.E. (CAD/CAM)	[Rev]	8236	El-2 Sheet Metal Modeling & Manuf.
		M.E. (CAD/CAM)	[Rev]	8237	El-2 Product Life Cycle Management
		M.E. (CAD/CAM)	[Rev]	8238	El-2 Automated Material Handling Systems
		M.E. (Mechanical-Heat Power)	[Rev]	8239	El-1 Fuels & Combustion
		M.E. (Mechanical-Heat Power)	[Rev]	8240	El-1 Renewable Energy Systems
		M.E. (Mechanical-Heat Power)	[Rev]	8241	El-1 Non-conventional Power Plant
		M.E. (HP/TE)	[Rev]	8242	El-1 Computational Fluid Dynamics
		M.E. (Electronics & Telecomm.)	[Rev]	8243	El-1 Advance Digital Image Processing
		M.E. (Control System Engg.)	[Rev]	8244	El-1 Advance Drives & Controls
		M.E. (Control System Engg.)	[Rev]	8245	El-1 Digital Image Processing
		M.E. (Embedded System)	[Rev]	8246	El-1 Image & Video Processing
		M.E. (Embedded System)	[Rev]	8247	El-1 Artificial Intelligence
		M.E. (Embedded System)	[Rev]	8248	El-1 Advanced Computer Architecture
		M.E. (W.R.E.)	[Rev]	8249	El-1 Water Supply Systems
		M.E. (W.R.E.)	[Rev]	8250	El-1 Techniques of water application
M.E. (W.R.E.)	[Rev]	8251	El-1 GIS Applica. in water Resources Engg		

DATE & DAYS	TIME	EXAMINATION	SYLLABUS	CODE No.	SUBJECT TITLE
Contd.... 10.12.2016 Saturday (Day 11)	02pm to 05pm	M.E. (Mechanical)	[Rev]	8252	El-2 Machine Stress Analysis
		M.E. (Mechanical)	[Rev]	8253	El-2 Productivity Management
	M.E. (Mechanical)	[Rev]	8254	El-2 Advanced Heat Transfer	
	M.E. (Mechanical Design Engg.)	[Rev]	8255	El-1 Tribology	
	M.E. (Mechanical Design Engg.)	[Rev]	8256	El-1 Reliability Engineering	
	M.E. (Mechanical Design Engg.)	[Rev]	8257	El-1 Advanced Material Science	
	M.E. (Mechanical Design Engg.)	[Rev]	8258	El-1 Experimental Stress Analysis	
	M.E. (Electrical Power System)	[Rev]	8259	El-1 Modern Electric Drives	
	M.E. (Electrical Power System)	[Rev]	8260	El-1 Energy Audit & Conservation	
	M.E. (Electrical Power System)	[Rev]	8261	El-1 EHV Transmission	
	M.E. (Thermal Engg.)	[Rev]	8262	El-1 Cryogenics Engineering	
	M.E. (Thermal Engg.)	[Rev]	8263	El-1 Tribology	
	M.E. (Manuf. Processing Engg.)	[Rev]	8264	El-1 Composite & Smart Materials	
	M.E. (Manuf. Processing Engg.)	[Rev]	8265	El-1 Advanced Foundry Technology	
	M.E. (Manuf. Processing Engg.)	[Rev]	8266	El-1 Simul. & Mode.of Manuf.Systems	
	M.E. (Automation)	[Rev]	8267	El-1 Optimization Techniques	
	M.E. (Automation)	[Rev]	8268	El-1 Automotive Electronics	
	M.E. (Automation)	[Rev]	8269	El-1 Machine Tool Control & Monitoring	
	M.E. (C.S.& I.T.)	[Rev]	8270	El-1 Advanced Digital Communication	
	M.E. (C.S.& I.T.)	[Rev]	8271	El-1 Information Retrieval	
	M.E. (C.S.& I.T.)	[Rev]	8272	El-1 System Simulation Modeling	
	M.E. (Electrical Drives & Control)	[Rev]	8273	El-1 FPGA Based System	
	M.E. (Electrical Drives & Control)	[Rev]	8274	El-1 Fuzzy Control	
M.E. (Electrical Drives & Control)	[Rev]	8275	El-1 Non Linear Control System		
13.12.2016 Tuesday (Day 12)	02pm to 05pm	M.E. (CSE/SE)	[Rev]	8276	Elective-II: Information Security
		M.E. (EC/ECT/CE/ES)	[Rev]	8277	VLSI Design (El-I on EC/ECT/CE)
14.12.2016 Wednesday (Day 13)	02pm to 05pm	M.E. (Software Engg.)	[Rev]	8278	Elective-II: Computer Vision
15.12.2016 Thursday (Day 14)	02pm to 05pm	M.E. (C.S.& I.T.)	[Rev]	8279	Elective-II: Advanced Algorithm
16.12.2016 Friday (Day 15)	02pm to 05pm	M.E. (Software Engg.)	[Rev]	8280	El-1 Smart Phone Programming

University Campus,
Aurangabad 431004
Date:- 10.11.2016

*
*
*

Dr. Digambar M. Netke
Controller of Examinations