GOVERNMENT OF RAJASTHAN

BOARD OF TECHNICAL EDUCATION, RAJASTHAN, JODHPUR

EXAMINATION PROGRAMME OF DIPLOMA IN ENGINEERING, II YEAR EXAM.SESSION 2015-2016 YEARLY SCHEME

Day & Date	Time	Code	EE, EF, EL, IE, IT, MA, ME, MP, MR, PL, PR) Pg1 Subject
02-07-2016	8.00 AM to 11.30 AM	AR 201	HISTORY OF ARCHITECTURE – I
Saturday		CC 201 / CE 201 / MA 201 / ME 201 / MP 201	STRENGTH OF MATERIALS
		CH 201 / PL 201	CONCEPTS OF HEAT TRANSFER
		CS 201	PROGRAMMING AND PROBLEM SOLVING THROUGH 'C'
		EE 201	BASIC ELECTRONICS
		EF 201 / EL 201	ELECTRONIC COMPONENTS & SHOP PRACTICE
		IT 201	INTRODUCTION TO ICT RESOURCES
		IE 201	INSTRUMENTATION
		MR 201	BASIC REFRIGERATION
		PR 201	FUNDAMENTALS OF PRINTING
05-07-2016	8.00 AM to 11.30 AM	AR 202	MECHANICS OF STRUCTURES
Tuesday		CC 202	FIELD SURVEY
		CE 202	FLUID MECHANICS
		CH 202 / PL 202	MASS TRANSFER
		CS 202 / IT 202	COMPUTER SYSTEM ARCHITECTURE
		EE 202	BASIC MECHANICAL ENGINEERING
		EF 202 / EL 202	CIRCUIT ANALYSIS
		IE 202	ELECTRICAL ENGINEERING AND MEASUREMENTS
		MA 202 / ME202	FLUID MECHANICS & MACHINES
		MP 202	PRODUCTION TECHNOLOGY-I
		MR 202	BASIC AIR CONDITIONING
		PR 202	PRINTING DESIGN
08-07-2016 Friday	8.00 AM to 11.30 AM	CC 203 / CE 203	BUILDING TECHNOLOGY
		CH 203	CHEMICAL PROCESS CALCULATIONS
		CS 203 / IT 203	OPERATING SYSTEM PRINCIPLES
		EE 203	BASIC ELECTRICAL ENGINEERING
		EF 203 / EL 203	ELECTRONIC MEASUREMENT & INSTRUMENTATION
		ÍE 203	NETWORK ANALYSIS
		MA 203 / ME203	ENGG. MATERIALS AND PROCESSES
		MP 203	MANUFACTURING PROCESS
		MR 203	HEAT TRANSFER
		PL 203	POLYMER TECHNOLOGY
	0.00.125	PR 203	PRINTING PROCESSES
	8.00 AM to 11.00 AM	AR 203	GRAPHICAL PRESENTATION - I

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Time	Code	Subject
8.00 AM to 11.30 AM	CC 204	CONSTRUCTION MANAGEMENT – I
	CE 204	SURVEYING- I
	CH 204	TRANSPORT PHENOMENA
	CS 204	BASICS OF ELECTRONIC DEVICES AND CIRCUITS
		ELECTRICAL MEASUREMENT & INSTRUMENTATION
		ELECTRONIC DEVICES & CIRCUITS
	EL 204	
	IT 204	PROGRAMMING IN C & DATA STRUCTURE
	IE 204	CONCEPTS OF DIGITAL ELECTRONICS
	MA 204 /	THEORY OF MACHINES
		THERMAL ENGINEERING
		ADDITIVES AND COMPOUNDING OF PLASTICS
		LETTER ASSEMBLY
8.00 AM to 11 30 AM		TRANSPORTATION ENGINEERING
6.00 AM 10 11.30 AM		I KANSPORTATION ENGINEERING
	CH 205	ORGANIC CHEMISTRY
	CS 205 /	BASICS OF DIGITAL ELECTRONICS
	IT 205	
	EE 205	ELECTRICAL CIRCUIT THEORY
	EF 205 /	DIGITAL ELECTRONICS
		CONCEPTS OF ELECTRONIC DEVICES AND CIRCUITS
		POLYMERISATION ENGINEERING
		LETTER PRESS MACHINING
8.00 AM to 11.30 AM	AR 206	BUILDING MATERIALS
	CC 206 /	SOIL & FOUNDATION ENGINEERING
		CHEMICAL DEACTION ENCO
		CHEMICAL REACTION ENGG
		DATA COMMUNICATION
		ELECTRICAL MACHINES – I
		WAVE PROPAGATION & COMMUNICATION ENGG.
	EL 2007	
	IE 206	INDUSTRIAL INSTRUMENTATION
	MA 206 /	BASIC AUTOMOBILE ENGG.
	ME 206	
	MP 206	HEAT TREATMENT AND MATERIAL SCIENCE
	MR 206	ELECTRICAL ENGINEERING
	PL 206	FIBRE TECHNOLOGY
	PR 206	REPRODUCTION PHOTOGRAPHY & TECHNIQUES – I
8.00 AM to 11.30 AM	AR 207	THEORY OF DESIGN
	CC 207 /	CONCRETE TECHNOLOGY
	CE 207	· · · · · · · · · · · · · · · · · · ·
	CH 207	HYDRAULICS
	CS 207 /	DATA BASE MANAGEMENT SYSTEM
	and the second	POWER SYSTEM – I
		MICROPROCESSOR
	and the second se	TRANSDUCERS & TELEMETRY
		ELECTRICAL & ELECTRONICS ENGG.
	ME 207	ELECTRICITE & ELECTRONICS ENUG.
	MP 207	METROLOGY
	MR 207	FLUID ENGINEERING
	PL 207	HIGH POLYMER CHEMISTRY
		PHOTO ENGRAVING & PLATE MAKING
	8.00 AM to 11.30 AM 8.00 AM to 11.30 AM 8.00 AM to 11.30 AM	8.00 AM to 11.30 AM CC 204 CE 204 CH 204 CS 204 EE 204 EE 204 EF 204 / EL 204 IT 204 IT 204 MA 204 / MP 204 MR 204 MP 204 MR 204 MP 204 MR 204 PR 204 EE 205 S.00 AM to 11.30 AM CC 205 / CS 205 / IT 205 EE 205 EE 205 EF 205 / EL 205 EE 205 EE 205 EF 205 / EL 205 EE 205 EE 205 EE 205 EE 205 EE 205 EE 205 EE 205 EE 205 EE 206 CC 206 / CC 206 / CE 206 CH 206 CS 206 / IT 206 EE 206 EE 207 EE 207

Day & Date	Time	Code	Subject
20-07-2016	8.00 AM to 11.30 AM	AR 208	SURVEYING AND LEVELLING
Wednesday		CC 208	PUBLIC HEALTH ENGINEERING
		CH 208	MECHANICAL OPERATIONS
		CS 208	MICROPROCESSOR AND INTERFACING
		EE 208	MICROPROCESSOR & C-PROGRAMMING
		EF 208 / EL 208	AUDIO & VIDEO SYSTEM
		IT 208	E-COMMERCE
		IE 208	CONTROL SYSTEM COMPONENTS
		MA 208 / ME 208	THERMODYNAMICS & I.C. ENGINES
		MP 208	INDUSTRIAL ELECTRICAL AND ELECTRONICS
		MR 208	MAINTENANCE & SAFETY ENGINEERING
		PL 208	TESTING OF POLYMERS
		PR 208	CONVERTING OPERATION & PACKAGING
22-07-2016 8.00 AM to 1 Friday	8.00 AM to 11.30 AM	AR 209	BUILDING CONSTRUCTION - I
		CC 209 / CE 209	CONSTRUCTION MATERIALS & EQUIPMENTS
		CH 209	GENERAL CHEMICAL TECHNOLOGY
		CS 209 / IT 209	INTERNET AND WEB TECHNOLOGIES
		EE 209	ELECTRICAL WORKSHOP
		EF 209 / EL 209	ELECTRONIC INSTRUMENTS
		IE 209	ANALYTICAL & ENVIRONMENTAL INSTRUMENTATION
		MA 209 / ME 209	WORKSHOP TECHNOLOGY & METROLOGY
		MP 209	INDUSTRIAL HYDRAULICS
		MR 209	ENTREPRENEURSHIP DEVELOPMENT
		PL 209	PLASTIC PROCESSING - I
		PR 209	NEWS PAPER TECHNOLOGY
5-07-2016	8.00 AM to 11.30 AM	AR 210	TOWN PLANNING & LANDSCAPING
Monday		CH 210 / EF 210 / EL 210 / IE 210 / MA 210 / ME 210 / MR 210 / PL 210 / PR 210	C-PROGRAMMING
		CS 210	PC MAINTENANCE AND TROUBLE SHOOTING
		EE 210	MANAGEMENT

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- 1. Candidates must carefully note the day, date and time given in this programme. Ignorance of correct time and date will not serve as an excuse for delay or absence.
- 2. Candidate should bring their own instrument box, and other materials such as pen, pencils, setsquares, eraser etc. The programmable calculator is not permitted in the examination hall.
- 3. No borrowings or lending of any materials will be permitted in examination hall.
- 4. Candidate should not bring any unauthorized materials in the examination room / hall. The unauthorized material as per unfair means rules are the blank / written / printed paper or books, scribbled on person or cloths, mobile phone etc.
- 5. No guarantee is given to candidate regarding the order of the question papers.

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