PROGRAMME OF SUMMER 2012 SECTIONS 'A' AND 'B' EXAMINATIONS

DAX/INTREDIF SESSION NON-DIPLOMA SCHEME DIPLOMA SCHEME ARCHITECTURAL (BRINDERING (BRANCH CODE 03) CHMICAL EXGINEERING (BRANCH CODE 04) FIRST DAY (SATURDAY) FR AN 201 Design and Manufacturing AD 301 Manufacturing AR 411 Solid Mechanics and Design and Manufacturing AR 411 Solid Mechanics and Design and Manufacturing CHUIC PAGINEERING (BRANCH CODE 03) CH 412 Press and Combustion CH 413 Press and Combustion CH 413 Press and Combustion CH 412 Press and Combustion		JUNE 02-08, 2012						
EXAMINATIONSASSUMKON-DIPLONA MCDPLONA MCEXCINEERING TEXCINEER	DAV/DATE OF		SECTION A		SECTION B			
FIRST DAY (SATURDAY) (SATURDAY)FNAN 201 Participation Design and Design and monodimetry Design and Design and Maximation Design and Design and Maximation Design and Maximation Design and Maximation Design and A 4 21 Fuels and CombustionMaximaterial Design and C 4 21 Professional PracticeMaximaterial Operations C H 21 Fuels and CombustionMaximaterial Design and C 4 21 Professional PracticeMaximaterial Operations C H 21 Fuels and CombustionMaximaterial Design and C 4 21 Professional PracticeMaximaterial C 4 23 Prafic and Transportation EngineeringCV 432 C 4 23 C 4 23 C 4 23 C 4 24 C 4 21 EngineeringCV 4 23 C 4 23 C 4 21 C 4 21 EngineeringMaximaterial C 4 23 Prafic and Transportation EngineeringMaximaterial C 4 23 C 4 23 C 4 24 C 4 24 Construction Technology A 8 423 Construction Technology A 8 423 Construction EngineeringCV 4 23 C 4 423 C 4 423 Construction EngineeringCV 4 24 Construction EngineeringCV 4 24 Construction EngineeringFUIR DAY (MONDAY) (MONDAY) (MONDAY) C466.0012FPA N 206 A N 206AN 400 A 8 40 204 A 8 423 Construction E		SESSION		-	ENGINEERING	ENGINEERING		
ANComputing and Second Processional PracticeCH 412 CH 412Transportation Engineering Material Science and Science and Science and Science and Science and Science and Science and Science and Scienc	(SATURDAY)	FN	Fundamentals of Design and	Fundamentals of Design and	Solid Mechanics and Foundation Engineering AR 421	Mass Transfer Operations CH 421	Advanced Structural Analysis CV 421 Principles of Environmental	
SECUND DAY (SUNDAY)PNMaterial Material EngineeringMaterial Secure and EngineeringMaterial Secure and EngineeringMaterial R 433 Interior DesignHeat Transfer Operations (H 422 Biochemical EngineeringTurffic and Transportation Systems03.06.2012 03.06.2012ANAN 203AD 303 InformaticsCV 425 Computing and InformaticsAN 203 Computing and InformaticsAN 412 Computing and InformaticsCV 412 MaterialVerd 25 Waste Management and Environmental Impact AssessmentTHIRD DAY 		AN					CV 431 Transportation Engineering	
03.00.2012 OS.00.2012ANANAN 203 AN 203AD 303 Computing and 	(SUNDAY)	FN	Material Science and	Material Science and	Climatology AR 433	Heat Transfer Operations CH 422	Traffic and Transportation	
FNComputing and InformaticsComputing and InformaticsComputing and InformaticsConstruction AR 412 Town Planning and Landscape ArchitectureCH 431 Polymer Materials and TechnologyCV 412 Design of RICC and Pre- Design of RICC and Pre- Design of RICC and Pre- Design of RICC and Pre- 		AN				Petrochemical	Waste Management and Environmental Impact	
(MONDAY) 04.06.2012ANANAN 204 Society and EnvironmentAD 304 		FN	Computing and	Computing and				
FOURTH DAY (TUESDAY)FNAN 204 Society and EnvironmentAD 304 Society and EnvironmentAR 403 History of ArchitectureCH 403 Chemical Reaction EngineeringCV 403 Givil Engineering and Construction Practices and Construction Engineering95.06.2012ANANANAR 404 Building ServicesCH 404 Transport PhenomenaCV 403 Givil Engineering Brownation EngineeringFIFTH DAY (WEDNESDAY)FNAN 205 Mechanical ScienceAR 413 Theory of StructuresCH 413/423 AR 413 Theory of StructuresCH 413/423 Mechanical ControlCV 433 Design of Steel Structures CV 423 Air Foldution and Control60.66.2012ANAN 206 Engineering Physics and ChemistryAR 405 Quantify Surveying, Specifications, Contracts and ValuationCH 406 Chemical Engineering ThermodynamicsCV 405 Water Resources SystemsSIXTH DAY (THURSDAY) 07.06.2012AN 206 Engineering Physics and CreapticsAN 207 Bragineering Drawing and GraphicsAR 414 Prestressed and Precast ControlCH 414 Fluid Mechanics CH 414CV 414 Structural Dynamics CH 414SIXTH DAY (THURSDAY) 07.06.2012AN 208 Electronics and Instrumentation InstrumentationAN 209 Engineering Drawing and GraphicsAR 415 Structural DesignCH 415/425/435 Chemical Precast Cherical Process TechnologyCH 415/425/435 CH 415/425/435 Construction Anagement Structural Design of Structures ControlSEVENTH DAY SEVENTH DAY CHUAYFNAN 209 Engineering Drawing and Graphics <td>(MONDAY)</td> <td>AN</td> <td></td> <td></td> <td>Construction Technology AR 422 Town Planning and Landscape Architecture AR 432</td> <td>Polymer Materials and</td> <td>Design of RCC and Pre- stressed Concrete Structures</td>	(MONDAY)	AN			Construction Technology AR 422 Town Planning and Landscape Architecture AR 432	Polymer Materials and	Design of RCC and Pre- stressed Concrete Structures	
05.06.2012 05.06.2012ANANARAR 404 Building ServicesCH 404 Transport PhenomeanCV 404 Geotechnical and Foundation Engineering CV 413FIFTH DAY (WEDNESDAY) 06.06.2012FNAN 205 Mechanical ScienceAR 413 Chemical ScienceCH 413/423 Mechanical ScienceCV 413 Design of Steel Structures 	(TUESDAY)	FN	Society and	Society and	AR 403	Chemical Reaction	CV 403 Civil Engineering Materials and Construction Practices	
FIFTH DAY (WEDNESDAY) 06.06.2012FNAN 205 Mechanical ScienceAR 205 Mechanical ScienceAR 413 		AN				Transport	Geotechnical and	
ANEngineering Physics and ChemistryQuantity Surveying, Specifications, Contracts and ValuationCH 405 Chemical Engineering ThermodynamicsCV 405 Water Resources SystemsSIXTH DAY (THURSDAY) 07.06.2012FNAN 207 Engineering Drawing and GraphicsAR 406 Surveying, Building Construction and MaterialCH 406 Chemical Process PrinciplesCV 406 PrinciplesSIXTH DAY (THURSDAY) 07.06.2012FNAN 207 Engineering Drawing and GraphicsAR 414 Prestressed and Precast Concrete Structures AR 434 Computer GraphicsCH 414 Fluid Mechanics CH 424 Chemical Process CH 424 Chemical Process CH 424 Chemical Process CH 424 Chemical Process TechnologyCV 414 Structural Dynamics CV 424/434 Design of Water and Wastewater Treatment SystemsSEVENTH DAY (FRIDAY)FNAN 209 Engineering MathematicsAR 415 Structural DesignCH 415/425/435 Instrumentation and Construction Management	(WEDNESDAY)	FN	Mechanical			Mechanical Operations CH 433 Industrial Pollution and	Design of Steel Structures CV 423 Air Pollution and Its Control CV 433 Town Planning and	
SIXTH DAY (THURSDAY) 07.06.2012FNEngineering Drawing and GraphicsSurveying, Building Construction and MaterialCH 406 Chemical Process PrinciplesCV 406 Principles07.06.2012ANAN 208 Electronics and InstrumentationAR 414 Prestressed and Precast Concrete Structures AR 434 Computer GraphicsCH 414 Fluid Mechanics CH 424 Chemical Process 		AN	Engineering Physics and		Quantity Surveying, Specifications, Contracts	Chemical Engineering		
(THURSDAY) 07.06.2012AN 208 AN AN ANAN 208 Electronics and InstrumentationAR 414 	(THURSDAY)	FN	Engineering Drawing and		Surveying, Building Construction and	Chemical Process	CV 406 Principles of Geoinformatics	
SEVENTH DAY (FRIDAY) FN AN 209 Engineering Mathematics AR 415 Structural Design CH 415/425/435 Instrumentation and Control Seismic Design of Structures Instrumentation and Construction Management		AN	Electronics and		Prestressed and Precast Concrete Structures AR 434	Fluid Mechanics CH 424 Chemical Process Technology CH 434	Structural Dynamics CV 424/434 Design of Water and Wastewater Treatment	
Systems	SEVENTH DAY (FRIDAY) 08.06.2012	FN	Engineering			Instrumentation and	Seismic Design of Structures CV 435 Construction Management	
OB.05.2012 AN 210 AN 210 AR 407 AN Electrical Science Architectural Design CH 407 Forenoon Session : IST 1000 h - 1300 h - 1300 h			Electrical Science			Chemical Engineering Equipment Design	Analysis and Design of Structures	

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PROGRAMME OF SUMMER 2012 SECTIONS 'A' AND 'B' EXAMINATIONS

			SECT	ION B	
DAY/DATE OF EXAMINATION	SESSION	COMPUTER SCIENCE AND ENGINEERING (BRANCH CODE 06)	ELECTRICAL ENGINEERING (BRANCH CODE 07)	ELECTRONICS AND COMMUNICATION ENGINEERING (BRANCH CODE 08)	MECHANICAL ENGINEERING (BRANCH CODE 11)
FIRST DAY (SATURDAY)	FN	CP 411 Graph Theory and Combinatorics CP 421 Parallel Processing	EL 411 Energy Systems EL 421 Advanced Aspects of Electrical Machines	EC 411 Broadcast and Television Engineering EC 421 Digital Hardware Design	MC 423 Analysis and Synthesis of Mechanisms and Machines MC 431 Manufacturing Science
02.06.2012	AN	CP 431 Pattern Recognition and Image Processing	EL 431 Control Theory	EC 431 Sensors and Transducers	MC 411 Refrigeration and Air-conditioning
SECOND DAY (SUNDAY)	FN	CP 415 Database Management Systems CP 435 Software Engineering	EL 414 Power System Performance	EC 415 Computer Networks and Communication EC 425 Software Engineering	MC 421 Design of Mechanical Systems
03.06.2012	AN		EL 424 Electrical Power Utilisation EL 434 Instrumentation Systems	EC 432 Industrial Instrumentation and Computer Control	MC 413 Non-conventional Energy Systems MC 433 Tool and Die Design
	FN			102 Management	
THIRD DAY (MONDAY) 04.06.2012	AN	CP 412/422 Computer Networks CP 432 Theory of Computation	EL 412/422/432 Power Electronics	EC 413 Microwave Engineering EC 423 IC Design Techniques EC 433 Biomedical Electronics	MC 412 Power Plant Engineering MC 422 Optimisation — Theory and Applications MC 432 Computer Aided Manufacturing
FOURTH DAY (TUESDAY)	FN	CP 403 Data Structures	EL 403 Power Systems	EC 403 Communication Engineering	MC 403 Mechanics of Solids
05.06.2012	AN	CP 404 Programming Languages	EL 404 Circuit and Field Theory	EC 404 Circuit Theory and Control	MC 434 Manufacturing Automation
FIFTH DAY (WEDNESDAY)	FN	CP 413/423/433 Operating Systems	EL 413 High Voltage Engineering and Power Apparatus EL 423 Electrical Drives EL 433 Process Control Systems	EC 435 Control Systems	MC 404 Mechanics of Fluids
06.06.2012	AN	CP 405 Pulse and Digital Circuits	EL 405 Electrical Machines	EC 412 Radar and Antenna Engineering EC 422 Pulse and Digital Circuits	MC 415 Turbomachinery MC 425 Computer Aided Engineering Design MC 435 Production Management
SIXTH DAY (THURSDAY)	FN	CP 406 Computer Architecture	EL 406 Measurements and Control	EC 406 Electronic Circuits	MC 406 Manufacturing Technology
07.06.2012	AN	CP 425 Microprocessors and Microcontrollers	EL 415/425/435 Microprocessors and Microcontrollers	EC 405 Microprocessors and Microcontrollers	MC 405 Thermal Science and Engineering
SEVENTH DAY (FRIDAY) 08.06.2012	FN	CP 414 Artificial Intelligence CP 424/434 Computer Graphics		EC 414 Optical and Satellite Communication EC 424 Solid State Physics and Semiconductor Devices EC 434 Signal Processing	MC 414 Internal Combustion Engines MC 424 Design of Machine Tools
Forenoon Session : IST	AN	CP 407 Systems Analysis and Design 00 h	EL 407 Design of Electrical Systems	EC 407 Design of Electronic Devices and Circuits Afternoon S	MC 407 Design of Machine Elements ession : IST 1430 h – 1730 h

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PROGRAMME OF SUMMER 2012 SECTIONS 'A' AND 'B' EXAMINATIONS

		SECTION B					
DAY/DATE OF EXAMINATION	SESSION	MATERIALS AND METALLURGICAL ENGINEERING (BRANCH CODE 12)	MINING ENGINEERING (BRANCH CODE 13)	PRODUCTION ENGINEERING (BRANCH CODE 14)	TEXTILE ENGINEERING (BRANCH CODE 15)		
FIRST DAY (SATURDAY) 02.06.2012	FN	MM 411 Mineral Engineering	MN 411 Advanced Mine Ventilation MN 421 Mine Systems Engineering	PR 411 Manufacturing Science PR 421 Facility Planning, Design and Maintenance	TX 411 Advanced Yarn Manufacture		
	AN	MM 432 Welding and Allied Processes	MN 431 Advanced Rock Mechanics	PR 431 Materials Management	TX 421 Advanced Fabric Manufacture and Design		
SECOND DAY (SUNDAY) 03.06.2012	FN	MM 412 Fuels, Furnaces and Refractories MM 422 Electrometallurgy and Corrosion	MN 412 Environmental Pollution and Control in Mines MN 422 Economics of Mining Enterprises	PR 425 Work Study and Ergonomics			
	AN		MN 432 Advanced Methods of Mining	PR 413 Tool and Die Design	TX 431 Advanced Chemical Processing and Finishing		
	FN	IC 402 Engineering Management					
THIRD DAY (MONDAY) 04.06.2012	AN	MM 421/431 Polymer Materials and Technology	MN 414/434 Mine Surveying	PR 412/432 Computer Aided Manufacturing PR 422 Project Management	TX 412 Modern Yarn Production and Control Systems TX 422 Non-woven, Knitting and Industrial Fabrics TX 432 Garment Technology		
FOURTH DAY (TUESDAY) 05.06.2012	FN	MM 403 Metallurgical Thermo- dynamics and Kinetics	MN 403 Mining Geology and Development of Mineral Deposits	PR 403 Mechanics of Solids	TX 403 Textile Fibres and Testing		
	AN	MM 404 Extractive Metallurgy	MN 404 Exploitation of Mineral Deposits	PR 404 Manufacturing Automation	TX 404 Yarn Manufacture		
FIFTH DAY (WEDNESDAY) 06.06.2012	FN	MM 413 Ferrous Extractive Metallurgy MM 423/433 Advanced Physical Metallurgy	MN 413 Electrical Equipment and Instrumentation in Mines MN 423 Geostatistics MN 433 Mine Planning and Excavation	PR 423/433 Quality Management	TX 413/423 Engineering Design of Textile Structures TX 433 Chemistry and Technology of Man-made Fibres		
	AN	MM 405 Mechanical Behaviour of Materials	MN 405 Mining Machinery and Material Handling	PR 405 Production Management	TX 405 Fabric Manufacture and Design		
SIXTH DAY (THURSDAY) 07.06.2012	FN	MM 406 Physical Metallurgy	MN 406 Mine Ventilation and Environmental Hazards	PR 406 Manufacturing Technology	TX 406 Chemical Processing and Finishing		
	AN	MM 414 Non-ferrous Extractive Metallurgy MM 424 Materials Characterisation MM 434 Foundry Engineering	MN 424 Quality, Reliability and Safety in Mines	PR 415 Inspection and Product Control PR 424/434 Operations Research	TX 414/424 Textile Machinery and Maintenance TX 434 Energy Conservation, Environmental and Pollution Control		
SEVENTH DAY (FRIDAY) 08.06.2012	FN	MM 415 Instrumentation and Control MM 425 Ceramic Materials MM 435 Mechanical Working Processes	MN 415/425/435 Mine Management and Legislation	PR 414 Design of Machine Tools PR 435 Operations Planning and Control	TX 415/425/435 Mill Organisation, Process Economics and Quality Control		
	AN	MM 407 Metallurgical Design	MN 407 Geomechanics and Mine Design	PR 407 Design of Machine Elements	TX 407 Design and Mechanisms of Textile Machines		
Forenoon Session :	ession : IST 1430 h – 1730 h						

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