

Routine for G_BAE

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
07:00-08:00							
08:00-09:00	Industrial Engineering and Management	Engine Combustion & Pollution	Industrial Engineering and Management	Manufacturing and Production Process	Automobile Component Design		
09:00-10:00	Automobile Component Design	Vehicle Dynamics	Project I	Engineering Physics	Workshop Technology	Automobile Chassis	
10:00-11:00	Heat and Mass Transfer	Entrepreneurship Development	Automobile Component Design	Professional Engineering Project	Management and Professional	Industrial Attachment	
11:00-12:00	Project II	Engine Combustion & Pollution	Project IV	Management and Professional	Entrepreneurship Development	Elective III	Engineering Physics
12:00-13:00	Workshop Technology	Organization and Management	Computer Aided Design	Elective III	Elective II	Elective III	
13:00-14:00	Elective II	Numerical Methods	Elective III	Control System and Automatic	Vehicle Dynamics Engine	Engine Combustion & Pollution Control	
14:00-15:00	Technical English	Elective III	Electric and Hybrid Vehicles	Automobile Component Design	Electric and Hybrid Vehicles		
15:00-16:00	Fundamentals	of Electrical and Electronics	Elective II	Automobile Component Design	Electrical Machines		
16:00-17:00	Hydraulic and Pneumatic Systems	Project Management and Professional	Industrial Engineering and Management	Professional Engineering Economics	Elective II		
17:00-18:00	Control System and Automatic	Mini Project	Vehicle Dynamics	Project Management and Professional	Fluid Mechanics and Machine		
18:00-19:00	Automobile Repair and Service Management	Machine Drawing	Automobile Component Design	Elective II	Mechanics of Materials		
19:00-20:00	Vehicle Dynamics Engine	Engine Combustion & Pollution	Hydraulic and Pneumatic Systems	Organization and Management	Hydraulic and Pneumatic Systems		

Routine for G_BARCH

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
07:00-08:00							
08:00-09:00	Architectural Research for Thesis	Working Drawing	Design Studio VIII	Design Studio VII	Design Studio VIII		
09:00-10:00	Elective III	Elective II	Construction Management	Building Services II	Building Economics	Design Studio IV	
10:00-11:00	Design Studio VI	Elective III	Surveying	Design Studio VII	Design Studio VIII	Construction Management	
11:00-12:00	Design Studio VII	Design Studio V	Design Studio VII	Design Studio VIII	Elective III	Building Services I	
12:00-13:00	Building Services II	Design Studio VII	Communication English	Architectural Research for Thesis	Architectural Conservation	Human Settlement Planning	
13:00-14:00	Seminar & Directed Studies	Building Construction II	Design Studio VIII	Design Studio VII	Architectural Conservation	Professional Practice	
14:00-15:00	Building Economics	Sustainable Architecture	Building Science I	Sustainable Architecture	Construction Management		
15:00-16:00	Design Studio VIII	Architectural Research for Thesis	Design Studio VII	Design Studio VIII			
16:00-17:00	Design Studio VIII	Working Drawing	Elective I	Professional Practice	Building Science II		
17:00-18:00	Architectural Research for Thesis	Building Services III	Design Studio VIII	Architectural Research for Thesis	Building Services I		
18:00-19:00	History of Western Architecture	Design Studio V	Estimation and Specification	Design Studio I	Estimation and Specification		
19:00-20:00	Thesis	Design Studio VII	Design Studio VII	Seminar & Directed Studies	History of Western Architecture		

Routine for G_BCE

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
07:00-08:00							
08:00-09:00	Project and Construction Engineering	Transportation Engineering I	Design of RCC Structures	Elective I	Elective III		
09:00-10:00	Theory of Structures I	Elective I	Transportation Engineering I	Project and Construction Engineering	Soil Mechanics	Hydropower Engineering	
10:00-11:00	Elective III	Sanitary Engineering	Engineering Hydrology	Irrigation and Drainage Engineering	Engineering Hydrology	Elective III	
11:00-12:00	Foundation Engineering	Hydropower Engineering	Project and Construction Engineering	Hydropower Engineering	Elective II		
12:00-13:00	Elective I	Design of RCC Structures	Transportation Engineering I	Irrigation and Drainage Engineering	Professional and Social Engineering	Professional and Social Engineering	
13:00-14:00	Computer Aided Civil Drawing	Project II	Computer Aided Civil Drawing	Hydropower Engineering	Hydraulics	Elective II	
14:00-15:00	Water Supply Engineering	Internship	Foundation Engineering	Hydropower Engineering	Theory of Structures II		
15:00-16:00	Project I	Operations Research	Hydropower Engineering	Transportation Engineering I	Elective II		
16:00-17:00	Sanitary Engineering	Engineering Hydrology	Estimating and Costing	Elective III	Elective II		
17:00-18:00	Elective II	Concrete Technology	Communication English	Hydraulics	Elective II		
18:00-19:00	Concrete Technology	Estimating and Costing	Design of RCC Structures	Estimating and Costing	Operations Research		
19:00-20:00	Elective III		Elective III	Transportation Engineering I	Project and Construction Engineering		

Routine for G_BCT

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
07:00-08:00							
08:00-09:00	Network and Cyber Security	Elective I	Elective II	ICT Project Management	Digital Logic		
09:00-10:00	Elective IV	Data Communication	Engineering Economics	Elective IV	Instrumentation	Elective IV	
10:00-11:00	Simulation and Modeling	Distributed and Cloud Computing	Software Engineering	Computer Networks	Energy Environment and Social Engineering	Theory of Computation	
11:00-12:00	Simulation and Modeling	Web Application Programming	Computer Graphics and Visualization	Distributed and Cloud Computing	Simulation and Modeling	Distributed and Cloud Computing	
12:00-13:00	Distributed and Cloud Computing	Web Application Programming	Digital Signal Analysis and Processing	Elective IV	Elective II	Foundation of Data Science	
13:00-14:00	Software Engineering	Elective III	Elective III	Distributed and Cloud Computing		Electrical Circuits and Machines	
14:00-15:00	Database Management Systems	Computer Networks		Project II	Digital Signal Analysis and Processing		
15:00-16:00	Artificial Intelligence	Elective III	Computer Networks	Elective I	Elective III		
16:00-17:00	Network and Cyber Security	Network and Cyber Security	Elective I	Database Management Systems	Internship		
17:00-18:00	Electromagnetics	Network and Cyber Security	Computer Organization and Architecture	Elective III	Elective IV		
18:00-19:00	Elective III	Network and Cyber Security	Digital Signal Analysis and Processing		Project I		
19:00-20:00	Software Engineering	Electronic Device and Circuits	Elective IV	Web Application Programming	Digital Logic		

Routine for G_BEI

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
07:00-08:00							
08:00-09:00	Robotics		Robotics	Elective III Computer Organization & Architecture			
09:00-10:00	Elective II		Wireless Communication	Elective III	Communication Systems	Elective I	
10:00-11:00	Communication Systems	Communication and Computer Networks	Elective II Telecommunication and Computer Networks	ICT Project Management	ICT Project Management		
11:00-12:00	Communication and Computer Networks	RF and Microwave Engineering	Discrete Structures	Energy Environment and Social Engineering	Wireless Communication		
12:00-13:00	Robotics	Elective III	Robotics	Elective IV Telecommunication and Computer Networks	Elective IV		
13:00-14:00	Advanced Electronics	Project II	Wireless Communication	Control System	Robotics		
14:00-15:00	Propagation and Antennna	Digital Signal Processing		Elective IV	Communication Systems		
15:00-16:00	Elective II	RF and Microwave Engineering	Elective IV	Elective III	Elective III		
16:00-17:00	Computer Organization & Architecture		Elective I	Elective II	Elective III		
17:00-18:00	RF and Microwave Engineering	Telecommunication and Computer Networks	Energy Environment and Social Engineering	Wireless Communication			
18:00-19:00	Project I Energy Environment and Social Engineering		Internship	Elective IV	Elective IV		
19:00-20:00			Digital Signal Processing		Signals and Systems		

Routine for G_BIE

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
07:00-08:00							
08:00-09:00			Project II	Industrial Layout and Design	Supply Chain Management		
09:00-10:00	Work Study and Human Factor Engineering	Elective II		Industrial Layout and Design	Quality Control and Management		
10:00-11:00		Elective IV	Concurrent and Value Engineering	Elective III	Elective IV	Quality Control and Management	
11:00-12:00	Internship	Project Management	Industrial Layout and Design	Supply Chain Management		Operation Research	
12:00-13:00	Seminar Paper	Strength of Materials	Operation Research	Elective III	Quality Control and Management	Entrepreneurship and New Ventures	
13:00-14:00	Elective IV	Elective II	Theory of Machines and Mechanisms	Elective IV	Elective II		
14:00-15:00	Industrial Law and Engineering Professional Practice			Machine Design	Project Management		
15:00-16:00	Operation Research			Elective I	Energy Resources and Technology		
16:00-17:00	Industrial Law and Engineering Professional Practice	Quality Control and Management	Energy Resources and Technology	Elective III			
17:00-18:00	Maintenance and Reliability Engineering		Metrology and Instrumentation	Elective I	Machine Design		
18:00-19:00	Elective IV	Supply Chain Management	Entrepreneurship and New Ventures	Applied Thermodynamics and Heat Transfer	Elective III		
19:00-20:00	Project Management	Elective IV	Industrial Law and Engineering Professional Practice	Elective III	Project Management		

Routine for G_BME

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
07:00-08:00							
08:00-09:00			Machine Design I	Fluid Mechanics with Engineering App	Numerical Methods		
09:00-10:00	Elective III	Fluid Machines	Machine Dynamics		Automotive Technology	Elective III	
10:00-11:00	Elective II	Machine Design II	Numerical Methods	Elective II		Industrial Attachment	
11:00-12:00	Elective II	Elective III		Machine Design I	Energy Resources and Technolo		
12:00-13:00	Machine Dynamics			Applied Computational Fluid Dyna		Elective I	
13:00-14:00		Machine Dynamics		Elective II	Elective II	Fluid Machines	
14:00-15:00	Elective III			Project II			
15:00-16:00	Finite Element Method	Project I	Elective I Fluid Mechanics with Engineering App		Finite Element Method		
16:00-17:00		Machine Design II	Finite Element Method	Automotive Technology	Machine Design I		
17:00-18:00	Fluid Machines	Applied Computational Fluid Dyna					
18:00-19:00	Mechanics of Solids	Energy Resources and Technolo	Machine Design II				
19:00-20:00	Mechanics of Solids		Elective III	Elective III			