

### III SEMESTER (2010 SCHEME) B.E./B.TECH. EXAMINATIONS, JUNE / JULY 2013

Date & Day	<b>Industrial Engg. &amp; Management, Industrial &amp; Production Engg., Mechanical Engg.</b>	<b>Electronics &amp; Communication Engg., Telecommunication Engg. &amp; Medical Electronics</b>	<b>Civil Engineering</b>	<b>Computer Science &amp; Engg. &amp; Information Science &amp; Engg.</b>
	<b>III Sem. 9.30 a.m. - 12.30 p.m.</b>	<b>III Sem. 9.30 a.m. - 12.30 p.m.</b>	<b>III Sem. 9.30 a.m. - 12.30 p.m.</b>	<b>III Sem. 9.30 a.m. - 12.30 p.m.</b>
13-06-2013, Thursday	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I
17-06-2013, Monday	10MAT31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III
20-06-2013, Thursday	10ME32A– Material Science & Metallurgy 10ME32B– Mechanical Measurements & Metrology	10ES32–Analog Electronic Circuits	10CV32–Building Materials & Construction Technology	10CS32–Electronic Circuits
25-06-2013, Tuesday	10ME33–Basic Thermodynamics	10ES33–Logic Design	10CV33–Strength of Materials	10CS33–Logic Design
28-06-2013, Friday	10ME34–Mechanics of Materials	10ES34–Network Analysis	10CV34–Surveying–I	10CS34–Discrete Mathematical Structures
03-07-2013, Wednesday	10ME35–Manufacturing Process–I	10IT35–Electronic Instrumentation	10CV35–Fluid Mechanics	10CS35–Data Structures with C
08-07-2013, Monday	10ME36B–Fluid Mechanics	10ES36–Field Theory	10CV36–Applied Engineering Geology	10CS36–Object Oriented Programming with C++

Date & Day	<b>Electrical and Electronics Engineering</b>	<b>Instrumentation Technology</b>	<b>Textile Technology / Silk Technology</b>	<b>Chemical Engineering</b>
	<b>III Sem. 9.30 a.m. - 12.30 p.m.</b>	<b>III Sem. 9.30 a.m. - 12.30 p.m.</b>	<b>III Sem. 9.30 a.m. - 12.30 p.m.</b>	<b>III Sem. 9.30 a.m. - 12.30 p.m.</b>
13-06-2013, Thursday	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I
17-06-2013, Monday	10MAT31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III	10TX31–Textile Polymer Science	10MA31–Engineering Mathematics–III
20-06-2013, Thursday	10ES32–Analog Electronic Circuits	10ES32–Analog Electronic Circuits	10TX32–Textile Fibres	10CH32–Momentum Transfer
25-06-2013, Tuesday	10ES33–Logic Design	10ES33–Logic Design	10TX33–Yarn Manufacture–I	10CH33–Chemical Process Calculations
28-06-2013, Friday	10ES34–Network Analysis	10ES34–Network Analysis	10TX34–Fabric Manufacture–I	10CH34–Technical Chemistry
03-07-2013, Wednesday	10EE35–Electrical and Electronic Measurements & Instrumentation	10IT35–Electronic Instrumentation	10TX35– Chemical Processing of Textiles–I	10CH35–Mechanical Operations
08-07-2013, Monday	10EE36–Electric Power generation	10IT36–Instrument Transducers	–	–

	<b>Bio-Technology</b>	<b>Mining Engineering <sup>2</sup></b>	<b>Environmental Engineering</b>	<b>Automobile Engineering</b>
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Registrar (Evaluation)

### III SEMESTER (2010 SCHEME) B.E./B.TECH. EXAMINATIONS, JUNE / JULY 2013

Date & Day	III Sem. 9.30 a.m. - 12.30 p.m.	III Sem. 9.30 a.m. - 12.30 p.m.	III Sem. 9.30 a.m. - 12.30 p.m.	III Sem. 9.30 a.m. - 12.30 p.m.
13-06-2013, Thursday	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I
17-06-2013, Monday	10MAT31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III
20-06-2013, Thursday	10BT32–Introduction to Unit Operations	10MN32–Mining Electrical Engineering	10EV32–Environmental Chemistry–I	10AU32A– Material Science & Metallurgy 10AU32B– Mechanical Measurements & Metrology
25-06-2013, Tuesday	10BT33–Human Physiology	10MN33–Mining Geology–I	10CV33–Strength of Materials	10AU33–Basic Thermodynamics
28-06-2013, Friday	10BT34–Biochemistry	10ME34–Mechanics of Materials	10CV34–Surveying–I	10AU34–Mechanics of Materials
03-07-2013, Wednesday	10BT35–Microbiology	10MN35–Mine Construction & Development	10EV35–Environmental Fluid Mechanics–I	10AU35–Manufacturing Process–I
08-07-2013, Monday	10BT36–Cell Biology and Genetics	–	10EV36–Environmental Biology	10AU36B–Fluid Mechanics

Date & Day	Precision Manufacturing	Biomedical Engineering	Tool Engineering	Aeronautical Engineering
	III Sem. 9.30 a.m. - 12.30 p.m.	III Sem. 9.30 a.m. - 12.30 p.m.	III Sem. 9.30 a.m. - 12.30 p.m.	III Sem. 9.30 a.m. - 12.30 p.m.
13-06-2013, Thursday	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I
17-06-2013, Monday	10PM31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III	10TL31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III
20-06-2013, Thursday	10PM32– Material Science & Metallurgy	10ES32–Analog Electronic Circuits	10TL32– Material Science & Metallurgy	10ME32A– Material Science & Metallurgy 10ME32B– Mechanical Measurements & Metrology
25-06-2013, Tuesday	10PM33– Basic Thermodynamics	10ES33–Logic Design	10TL33– Basic Thermodynamics	10ME33–Basic Thermodynamics
28-06-2013, Friday	10PM34– Mechanics of Materials	10ES34–Network Analysis	10TL34– Mechanics of Materials	10ME34–Mechanics of Materials
03-07-2013, Wednesday	10PM35– Manufacturing Process–I	10IT35–Electronic Instrumentation	10TL35– Manufacturing Process–I	10AE35–Manufacturing Processes
08-07-2013, Monday	–	10BM36–Human Anatomy and Physiology	–	10ME36B–Fluid Mechanics

### III SEMESTER (2010 SCHEME) B.E./B.TECH. EXAMINATIONS, JUNE / JULY 2013

Date & Day	<b>Mechatronics</b>	<b>Construction Technology and Management</b>	<b>Petrochem Engineering</b>
	<b>III Sem.</b> 9.30 a.m. - 12.30 p.m.	<b>III Sem.</b> 9.30 a.m. - 12.30 p.m.	<b>III Sem.</b> 9.30 a.m. - 12.30 p.m.
13-06-2013, Thursday	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I	MATDIP301–Advanced Mathematics–I
17-06-2013, Monday	10MAT31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III	10MAT31–Engineering Mathematics–III
20-06-2013, Thursday	10MT32– Material Science & Metallurgy	10CT32– Materials of Construction	10PC32– Electronics & Instrumentation
25-06-2013, Tuesday	10MT33–Mechanics of Materials	10CV33–Strength of Materials	10PC33–Chemical Thermodynamics
28-06-2013, Friday	10MT34–Fluid Mechanics	10CV34–Surveying – I	10PC34–Principles of Chemical Engg. & Introduction to Petrochemical Technology
03-07-2013, Wednesday	10MT35–Analog & Digital Electronics	10CT35–Management Theory – Principles & Practices	10PC35–Fluid Mechanics
08-07-2013, Monday	10MT36–Signals & Systems	10CV36–Applied Engineering Geology	10PC36–Heat Transfer