

M.Tech. Structural Engineering

Date	Day	Subject Code	Subject	Duration	Time
1.3.18	Thursday	CES511	Research Methodology	3hrs	10am to 1pm
3.3.18	Saturday	CES512	Advanced Mechanics of Solids	3hrs	10am to 1pm
5.3.18	Monday	CES513	Advanced Design of Steel Structures	3hrs	10am to 1pm
6.3.18	Tuesday	CES521	Structural Dynamics	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	CES522	Theory of Plates and Shells	3hrs	10am to 1pm
9.3.18	Friday	CES523	Elective-I	3hrs	10am to 1pm

M.Tech. Construction Management

Date	Day	Subject Code	Subject	Duration	Time
1.3.18	Thursday	CEM511	Research Methodology	3hrs	10am to 1pm
3.3.18	Saturday	CEM512	Life Cycle Analysis of Construction Project	3hrs	10am to 1pm
5.3.18	Monday	CEM513	Construction Processes, Equipment, Technologies	3hrs	10am to 1pm
6.3.18	Tuesday	CEM521	Project Scheduling and Materials Management	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	CEM522	Project Finance and Accounting Systems	3hrs	10am to 1pm
9.3.18	Friday	CEM523	Elective-I	3hrs	10am to 1pm

M.Tech. Heat Power

Date	Day	Subject Code	Subject	Duration	Time
1.3.18	Thursday	MEH511	Research Methodology	3hrs	10am to 1pm
3.3.18	Saturday	MEH 512	Advanced Mathematical Methods	3hrs	10am to 1pm
5.3.18	Monday	MEH 513	Advanced Fluid Dynamics	3hrs	10am to 1pm
6.3.18	Tuesday	MEH 521	Advanced Thermodynamics	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	MEH 522	Advanced Heat Transfer	3hrs	10am to 1pm
9.3.18	Friday	MEH 523	Elective-I	3hrs	10am to 1pm

M.Tech. Design

Date	Day	Subject Code	Subject	Duration	Time
1.3.18	Thursday	MED511	Research Methodology	3hrs	10am to 1pm
3.3.18	Saturday	MED 512	Advanced Mathematical Methods	3hrs	10am to 1pm
5.3.18	Monday	MED 513	Advanced stress analysis	3hrs	10am to 1pm
6.3.18	Tuesday	MED 521	Advanced Mechanical Vibration	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	MED 522	Analysis and Synthesis of Mechanism	3hrs	10am to 1pm
9.3.18	Friday	MED 523	Elective-I	3hrs	10am to 1pm

M.Tech. DSA

Date	Day	Subject Code	Subject	Duration	Time
1.3.18	Thursday	CSD511	Research Methodology	3hrs	10am to 1pm
3.3.18	Saturday	CSD 512	Algorithms	3hrs	10am to 1pm
5.3.18	Monday	CSD 513	Data Pre-processing & Data Warehousing	3hrs	10am to 1pm
6.3.18	Tuesday	CSD 521	Probability & Statistics	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	CSD 522	Foundations of Data Mining	3hrs	10am to 1pm
9.3.18	Friday	CSD 523	Data Storage & Management	3hrs	10am to 1pm

M.Tech. NMCS

Date	Day	Subject Code	Subject	Duration	Time
1.3.18	Thursday	CSN511	Research Methodology	3hrs	10am to 1pm
3.3.18	Saturday	CSN 512	Algorithms	3hrs	10am to 1pm
5.3.18	Monday	CSN 513	Applied Cryptography	3hrs	10am to 1pm
6.3.18	Tuesday	CSN 521	Probability and Statistics	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	CSN 522	Advanced Computer Networks	3hrs	10am to 1pm
9.3.18	Friday	CSN 523	Elective-I	3hrs	10am to 1pm

M.Tech. CNS

Date	Day	Subject Code	Subject	Duration	Time
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1.3.18	Thursday	ECC511	Research Methodology	3hrs	10am to 1pm
3.3.18	Saturday	ECC 512	Advanced Communication Networks	3hrs	10am to 1pm
5.3.18	Monday	ECC 513	Statistical Signal Analysis	3hrs	10am to 1pm
6.3.18	Tuesday	ECC 521	Wireless and Cellular Communication	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	ECC 522	Routing Algorithms and Protocols	3hrs	10am to 1pm
9.3.18	Friday	ECC 523	Elective-I	3hrs	10am to 1pm

M.Tech. VLSI

Date	Day	Subject Code	Subject	Duration	Time
1.3.18	Thursday	ECV511	Research Methodology	3hrs	10am to 1pm
3.3.18	Saturday	ECV 512	Analog & Digital VLSI Design	3hrs	10am to 1pm
5.3.18	Monday	ECV 513	Embedded System Design	3hrs	10am to 1pm
6.3.18	Tuesday	ECV 521	Advanced VLSI Design	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	ECV 522	Embedded Signal Processing	3hrs	10am to 1pm
9.3.18	Friday	ECV 523	Elective-I	3hrs	10am to 1pm

M.Tech. Polymer

Date	Day	Subject Code	Subject	Duration	Time
1.3.18	Thursday	PO511	Research Methodology	3hrs	10am to 1pm

3.3.18	Saturday	PO512	Polymer structure and Properties	3hrs	10am to 1pm
5.3.18	Monday	PO513	Polymer Science and Technology	3hrs	10am to 1pm
6.3.18	Tuesday	PO521	Polymer Testing and Product Design	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	PO522	Polymer Rheology	3hrs	10am to 1pm
9.3.18	Friday	PO523	Elective-I	3hrs	10am to 1pm

M.Tech. Petroleum

Date	Day	Subject Code	Subject	Duration	Time
1.3.18	Thursday	PE511	Research Methodology	3hrs	10am to 1pm
3.3.18	Saturday	PE512	Geology in Reservoir Description	3hrs	10am to 1pm
5.3.18	Monday	PE513	Advanced Drilling Engineering	3hrs	10am to 1pm
6.3.18	Tuesday	PE521	Advanced Reservoir Engineering	3hrs	10am to 1pm
7.3.18	Wednesday	WPP12	Philosophy of Science and Spirituality; and Ancient Texts	2hrs	10am to 12 noon
8.3.18	Thursday	PE522	Petroleum Production Engineering	3hrs	10am to 1pm
9.3.18	Friday	PE523	Elective-I	3hrs	10am to 1pm