

Uttarakhand Technical University, Dehradun

TENTATIVE SCHEDULE FOR M.TECH FIRST SEMESTER EXAMS (2015-16)

M.Tech(Computer Science & Engineering/Computer Science)				
S.	Date	Timings	Subject	SubjectCode
1	22/12/2015	9:30AM To 12:30PM	Advanced ComputerArchitecture	CS-185
			Software Engineering	CS-183
			RealTimeSystem	CS-190
	24/12/2015	9:30AM To 12:30PM	NetworkSecuritvandCrypctography	CS-191
			AdvanceAlgorithmTechniques	CS-187
			DistributedOperatingSystem	CS-290
			Compiler Techniques	CS-194
3	26/12/2015	9:30AM To 12:30PM	Advanced Data Structure &File System	CS-197
			Advanced Data Modeling	CS-188
			Advance Software Engineering	CS-186
			Multimedia System	CS-189
4	28/12/2015	9:30AM To 12:30PM	Advance ComputerNetwork/Genetic algorithm	CS-184/CS-
5	30/12/2015	9:30AM To 12:30PM	Foundations ofComputingScience I	CS-181

M Tech (CivilEngineering)				
S.	Date	Timings	Subject	SubjectCode
1	22/12/2015	9:30AM To 12:30PM	Advanced StructuralAnalysis	CE-512
2	24/12/2015	9:30AM To 12:30PM	Advance Concrete Design ofStructures	CE-513
3	26/12/2015	9:30AM To 12:30PM	Advance Solid Mechanics	CE-514
4	28/12/2015	9:30AM To 12:30PM	Advance Mathematics	MA-101
5	30/12/2015	9:30AM To 12:30PM	Modeling, Simulation &	CE-511

M.Tech (StructuralEngineering)				
S.	Date	Timings	Subject	SubjectCode
1	22/12/2015	9:30AM To 12:30PM	Advanced StructuralAnalysis	CE-512
2	24/12/2015	9:30AM To 12:30PM	Advance Concrete Design ofStructures	CE-513
3	26/12/2015	9:30AM To 12:30PM	Advance Solid Mechanics	CE-514
4	28/12/2015	9:30AM To 12:30PM	Advanced Mathematics	MA-101
5	30/12/2015	9:30AM To 12:30PM	Modeling, Simulation &	CE-511

M.Tech(StructuralEngineering & Construction)				
S.	Date	Timings	Subject	SubjectCode
1	22/12/2015	9:30AM To 12:30PM	Advanced StructuralAnalysis	CE-512
2	24/12/2015	9:30AM To 12:30PM	Advance Concrete Design ofStructures	CE-513
3	26/12/2015	9:30AM To 12:30PM	Advance Solid Mechanics	CE-514
4	28/12/2015	9:30AM To 12:30PM	Advanced Mathematics	MA-101
5	30/12/2015	9:30AM To 12:30PM	Modelling, Simulation &	CE-511

M.Tech(MechanicalEngineering)				
S.	Date	Timings	Subiect	SubiectCode
1	22/12/2015	9:30AM To 12:30PM	Simulation Modelingand Analysis	MTME-102
2	24/12/2015	9:30AM To 12:30PM	NumericalMethods and	MTME-101
3	26/12/2015	9:30AM To 12:30PM	Applied Operations Research	MTME-103
4	28/12/2015	9:30AM To 12:30PM	Advance ThermalEngineering	MTME-104

M.Tech (MANUFACTURINGPROCESS)				
S.	Date	Timings	Subiect	SubiectCode
1	22/12/2015	9:30AM To 12:30PM	Modeling&Simulation	MP-102
2	24/12/2015	9:30AM To 12:30PM	ComputerAided Engineering	MP-103
3	26/12/2015	9:30AM To 12:30PM	Advanced WeldingTechnology	MP-011
4	28/12/2015	9:30AM To 12:30PM	Advanced Mathematics	MA-101
5	30/12/2015	9:30AM To 12:30PM	IndustrialEngineering Management	MP-104

M.Tech(Thermal)				
S.	Date	Timings	Subiect	SubiectCode
1	22/12/2015	9:30AM To 12:30PM	Advance Fluid Mechanics	M-502
2	24/12/2015	9:30AM To 12:30PM	Advanced Heat Transfer	M-503
3	26/12/2015	9:30AM To 12:30PM	SolarEnergy/I.C Engine	ME-506/M-512
4	28/12/2015	9:30AM To 12:30PM	Advanced Mathematics	MA-501
5	30/12/20155	9:30AM To 12:30PM	Advanced Thermodynamics	M-501

M.Tech (PRODUCTION ENGINEERING)				
S.	Date	Timings	Subiect	SubiectCode
1	22/12/2015	9:30AM To 12:30PM	Modeling&Simulation	MS-003
2	24/12/2015	9:30AM To 12:30PM	TotalQualityManagement	MS-003A
3	26/12/2015	9:30AM To 12:30PM	Advanced WeldingTechnology	MSE-104
4	28/12/2015	9:30AM To 12:30PM	Advanced Mathematics	MA-101

M.Tech (Manufacturing Science & Engineering)				
S.	Date	Timings	Subject	Subject Code
1	22/12/2015	9:30AM To 12:30PM	Automatic Computer integrated	MSE-101
2	24/12/2015	9:30AM To 12:30PM	Manufacturing Management	MSE-103
3	26/12/2015	9:30AM To 12:30PM	Advance Welding Technology	MSE-104
4	28/12/2015	9:30AM To 12:30PM	Finite Element	MSE-102

M.Tech(Electrical Engineering)				
S.	Date	Timings	Subject	Subject Code
1	22/12/2015	9:30AM To 12:30PM	Power System Operation and Control	MEE-11
2	24/12/2015	9:30AM To 12:30PM	Advanced Power System Analysis	PGEE-
3	26/12/2015	9:30AM To 12:30PM	Digital Control System	MEE-14
4	28/12/2015	9:30AM To 12:30PM	Advanced Power Electronics	MEE-13

M.Tech(ECE)				
S.	Date	Timings	Subject	Subject Code
1	22/12/2015	9:30AM To 12:30PM	Digital Communication System	ECE-11
2	24/12/2015	9:30AM To 12:30PM	Advanced Digital Signal Processing	ECE-12
3	26/12/2015	9:30AM To 12:30PM	Optical Communication System	ECE-13
4	28/12/2015	9:30AM To 12:30PM	VLSI Technology	ECE-14

M.Tech(WMC/Digital Communication)				
S.	Date	Timings	Subject	Subject Code
1	22/12/2015	9:30AM To 12:30PM	Wireless System for Mobile Communication	WMC-14
			Probability Random Variable & Stochastic	DC-11
2	24/12/2015	9:30AM To 12:30PM	Digital Communication System for Mobile	WMC-13
			Digital Communication System	DC-12
3	26/12/2015	9:30AM To 12:30PM	Data and Computer Networks	WMC-12
			Advance Digital Signal Processing	DC-13
4	28/12/2015	9:30AM To 12:30PM	Advance Mathematics for Engineers	WMC-11
			Fiber Optics Communication System	DC-14
5	30/12/2015	9:30AM To 12:30PM	Satellite Communication	DC-103/WMC-
				104

M.Tech (Power System)				
S.	Date	Timings	Subject	Subject Code
1	21/12/2015	9:30AM To 12:30PM	Energy Conversion System	PGEE-102
2	23/12/2015	9:30AM To 12:30PM	Advanced Power System Analysis	PGEE-101
3	26/12/2015	9:30AM To 12:30PM	Power System Modeling	PGEE-103
4	28/12/2015	9:30AM To 12:30PM	Analysis of Power Electronic	PGEE-002

M.Tech EEE (Power System & drives)				
S.	Date	Timings	Subject	SubjectCode
1	22/12/2015	9:30AM To 12:30PM	Power Converters	PED-102
2	24/12/2015	9:30AM To 12:30PM	Analysis Of Machines	PED-103
3	26/12/2015	9:30AM To 12:30PM	Advanced Control System	PED-105
4	28/12/2015	9:30AM To 12:30PM	Advanced Mathematics	PED-101
5	30/12/2015	9:30AM To 12:30PM	Electric Drives	PED-104

M.Tech(VLSI Design)				
S.	Date	Timings	Subject	SubjectCode
1	22/12/2015	9:30AM To 12:30PM	Solid State Devices	PGEV-104
2	24/12/2015	9:30AM To 12:30PM	Advanced DigitalSignalProcessing	DC-13
3	26/12/2015	9:30AM To 12:30PM	OpticalCommunication System	PGEV-102
4	28/12/2015	9:30AM To 12:30PM	VLSICircuitDesign	PGEV-101

UTTARAKHAND TECHNICAL UNIVERSITY, DEHARDUN

TENTATIVE SCHEDULE FOR M.TECH THIRD SEMESTER EXAMS (2015-16)

M.Tech VLSI Design 3rd Sem

S.No.	Date	Time	Subject	Subject Code
1	22-12-2015	1.30 PM to 4.30PM	VLSI Testing	PGEV-301
2	24-12-2015	1.30 PM to 4.30PM	CMOS Analog circuit Design	PGEC-302

M.Tech ECE 3rd Sem

S.No.	Date	Time	Subject	Subject Code
1	22-12-2015	1.30 PM to 4.30PM	Information Theory & coding	ECE-201
2	24-12-2015	1.30 PM to 4.30PM	Wireless Adhoc Network	ECE-301

M.Tech PSE 3rd Sem

S.No.	Date	Time	Subject	Subject Code
1	22-12-2015	1.30 PM to 4.30PM	Energy Management & Energy Audit	PGEE-307
2	24-12-2015	1.30 PM to 4.30PM	Modern Control Theory	PGEE-308

M.Tech EE 3rd Sem

S.No.	Date	Time	Subject	Subject Code
1	22-12-2015	1.30 PM to 4.30PM	FACTS Devices /Micro Processor and its application	MEE-106/MEE-105
2	24-12-2015	1.30 PM to 4.30PM	Non Conventional Energy system	MEE-108

M.Tech ME 3rd Sem

S.No.	Date	Time	Subject	Subject Code
1	22-12-2015	1.30 PM to 4.30PM	Renewable Energy System	MTME-02
2	24-12-2015	1.30 PM to 4.30PM	Environmental Pollution Control	MTME-03

M.Tech Manufacturing Science & Engg. 3rd Sem

S.No.	Date	Time	Subject	Subject Code
1	22-12-2015	1.30 PM to 4.30PM	Modern Manufacturing Process	MSE (E) -303
2	24-12-2015	1.30 PM to 4.30PM	Advance Machining Process	MSE (E)-304

M.Tech Production Eng. 3rd Sem

S.No.	Date	Time	Subject	Subject Code
1	22-12-2015	1.30 PM to 4.30PM	Computer Aided Engg.	
2	24-12-2015	1.30 PM to 4.30PM	Industrial Designs & Ergonomics	

M.Tech Computer Science. 3rd Sem

S.No.	Date	Time	Subject	Subject Code
1	22-12-2015	1.30 PM to 4.30PM	OO Analysis & Design	CS-288
2	24-12-2015	1.30 PM to 4.30PM	Distributed Computing	CS-284

M.Tech Structure /Civil/Structure Engg. & Construction 3rd Sem

S.No.	Date	Time	Subject	Subject Code
1	22-12-2015	1.30 PM to 4.30PM	Cable Stayed suspension Bridge / Design of Plates & Sheets	CE-525/CE-524
2	24-12-2015	1.30 PM to 4.30PM	Wind Engg./ mechanics of composite material	CE-528 /CE-526

