

**First Semester M TECH -PT C3 Examination, June 2017
(2015/2016 Scheme)**

Time Table

TIME: 9.30 AM TO 12.30 PM

Date & Day	VLSI & Embedded systems		Computer Science Engineering	
	Course Code	Course Title	Course Code	Course Title
20/06/2017 Tuesday	MTVS15P1100	Advanced Mathematics	MTCS16P1300	Multi core Architecture and Programming

Sd/
Registrar (Evaluation)

**Second Semester M TECH -PT C3 Examination, June 2017
(2015/2016 Scheme)**

Time Table

TIME: 9.30 AM TO 12.30 PM

Date & Day	VLSI & Embedded systems		Computer Science Engineering	
	Course Code	Course Title	Course Code	Course Title
19/06/2017 Monday	MTVS15P2200	Design of CMOS VLSI Circuits	MTCS16P2100	Advanced Operating Systems
21/06/2017 Wednesday	MTVS15P2100	Digital System Design	MTCS16P2200	Theory of Computation
23/06/2017 Friday	MTVS15P2320	VLSI SOC Design	MTCS16P2310	Virtualization and Cloud Computing

Sd/
Registrar (Evaluation)

**Third Semester M TECH -PT C3 Examination, June 2016
(2015 Scheme)**

Time Table

TIME: 9.30 AM TO 12.30 PM

Date & Day	VLSI & Embedded systems	
	Course Code	Course Title
16/06/2017 Friday	MTVS15P3210	Low Power VLSI Design

Sd/
Registrar (Evaluation)

**Fourth Semester M TECH -PT C3 Examination, June 2016
(2015 Scheme)**

Time Table

TIME: 9.30 AM TO 12.30 PM

Date & Day	VLSI & Embedded systems	
	Course Code	Course Title
15/06/2017 Thursday	MTVS15P4110	MSP430
17/06/2017 Saturday	MTVS15P4320	Advances in VLSI Design
21/06/2017 Wednesday	MTVS15P4210	VLSI Testing and Verification

Sd/
Registrar (Evaluation)

Third Semester M TECH -FT C3 Examination Time Table, June 2017

TIME: 9.30 AM TO 12.30 PM

Date & Day	CSE	MDD
15/06/2017 Thursday	Python Programming MTCS15F3130	Experimental Stress Analysis MTMD15F311

Sd/-
Registrar (Evaluation)

First Semester M TECH –FT C3 Examination Time Table, June 2017

TIME: 9.30 AM TO 12.30 PM

Date & Day	CASE	Transport Engg	APE	VLSI	CNE
20/06/2017 Tuesday	Computational Structural Mechanics MTCA15F1100	Traffic Engineering-I MTTE15F1100	Analysis of Power Converters MTPE15F1300	Advanced Mathematics MTVS15F1100	Internet Protocols MTCN16F1300
22/06/2017 Thursday	Computational Structural Dynamics MTCA15F1200	Highway Materials and Testing MTTE15F1200	-	-	Virtualization and Cloud Computing MTCN16F1520
24/06/2017 Saturday	Computer Aided Advanced Design of RC Structures MTCA15F1300	Ground Improvement Techniques MTTE15F1300	-	-	Cryptography and standards MTCN16F1410
28/06/2017 Wednesday	Computer Aided Design of Concrete Bridges MTCA15F1410	Geometric Design of Highways MTTE15F1410	-	-	-
30/06/2017 Friday	Advanced Solid Mechanics MTCA15F1520	Railways and Airways MTTE15F1510	-	-	-

Sd/
Registrar (Evaluation)

Second Semester M TECH -FT C3 Examination Time Table, June 2017

TIME: 9.30 AM TO 12.30 PM

Date & Day	VLSI	DCN	CSE	DEC	CNE
19/06/2017 Monday	Design of CMOS VLSI Circuits MTVS15F2100	Channel Estimation and Modelling MTDC16F2100	Advanced Operating Systems MTCS15F2100	Cloud Architectures MTDE15F2100	Information Network Security MTCN16F2330
21/06/2017 Wednesday	VLSI Testing and Verification MTVS15F2420	Wireless Network Technology MTDC16F2200	Theory of Computation MTCS15F2200	Machine Learning and Applications MTDE15F2200	Performance Analysis of Computer Networks MTCN16F2200
23/06/2017 Friday	Real Time Systems MTVS15F2200	Optical Communication And Networks MTDC16F2330	Virtualization and Cloud Computing MTCS16F2310	Business Intelligence MTDE15F2310	Multimedia Communication Networks MTCN16F2520
27/06/2017 Tuesday	Low Power VLSI Design MTVS15F2310	Wireless Network standards MTDC16F2430	Image Processing MTCS16F2430	Grid Computing MTDE15F2420	Network Programming MTCN16F2420
29/06/2017 Thursday	MEMS and Nano-Electronics MTVS15F2510	Digital Audio and Video Broadcasting MTDC16F2510	Network Security and Standards MTCS16F2530	Big Data and Data Analytics MTDE15F2530	Distributed Algorithms Design MTCN16F2100



Second Semester M TECH -FT C3 Examination Time Table, June 2017

TIME: 9.30 AM TO 12.30 PM

Date & Day	CASE	Transport Engg	APE
19/06/2017 Monday	Finite Element Method of Analysis MTCA15F2100	Traffic Engineering-II MTTE15F2100	Analysis of power Conversion using DC-DC converters MTPE15F2100
21/06/2017 Wednesday	Computer Aided Seismic Design of Structures MTCA15F2200	Pavement Analysis and Design MTTE15F2200	HVDC Power Transmission MTPE15F2200
23/06/2017 Friday	Computer Aided Design of Plates & Shells MTCA15F2300	Urban Transport Panning MTTE15F2300	Electric vehicle MTPE15F2320
27/06/2017 Tuesday	Computer Aided Design of Substructures MTCA15F2400	Highway Economics and Project Evaluation MTTE15F2410	Power Quality MTPE15F2410
29/06/2017 Thursday	Reliability Analysis of Structures MTCA15F2510	Highway Construction and Maintenance MTTE15F2510	Multilevel Inverter MTPE15F2510

Sd/
Registrar (Evaluation)

