

MID Examination (Theory), Summer Semester 2016-17

Examination Schedule

Date & Day	Time	Course Code
07/06/2017 Wednesday	9.00 to 10.30	CA 16.105, CS 16.102, EC 14.201
	12.00 to 1.30	CS 14.201, CS 14.202, CS 14.205, PY 14.101
	3.00 to 4.30	CA 16.107, CS 14.101, CS 14.206, CS 16.104, EC 14.101, EC 14.206, MA 14.101, MA 14.201, MA 14.202
08/06/2017 Thursday	9.00 to 10.30	CS 14.208, CS 16.101, EE 14.101, EC 14.208
	12.00 to 1.30	EC 14.203, MA 14.102
	3.00 to 4.30	CS 14.203, CS 14.204, CS 14.207, CY 14.101, MDC 003, ME 14.101

END Examination (Theory), Summer Semester/Supplementary/Special Supplementary 2016-17

Examination Schedule

Date	Time	Course Code
09/06/2017	9.00 to 12.00	EC 211, MT 201
10/06/2017	9.00 to 12.00	CA 604, CS 14.301, CS 14.302, CS 14.322, CS 316, CS 413, EC 14.202, EC 14.203, EC 14.310, MA 14.102, MA 14.202
12/06/2017	9.00 to 12.00	BM 15.204, CA 601, CA 603, CA 613, CS 104, CS 14.201, CS 14.202, CS 14.205, CS 14.220, CS 14.303, CS 14.304, CS 14.318, CS 342, CS 403, CS 416, CS 441, EC 14.214, EC 201, EC 210, EC 305, EC 402, ET 362, MA 108, MA 205, ME 14.112, PY 14.101
13/06/2017	9.00 to 12.00	CA 16.107, CS 14.101, CS 14.206, CS 14.305, CS 14.306, CS 203, CS 214, CS 216, CS 317, CS 457, CY 107, EC 14.101, EC 14.206, EC 14.301, EC 203, EC 204, EC 405, MA 14.101, MA 14.201, ME 105, EC 14.201
14/06/2017	9.00 to 12.00	CA 605, CS 14.203, CS 14.204, CS 14.207, CS 14.307, CS 14.324, CS 209, CS 304, CS 360, EC 14.302, EC 14.303, EC 208, EC 432, HS 104, MA 107, MDC 003, ME 14.101
15/06/2017	9.00 to 12.00	CS 14.208, CS 16.101, CS 16.104, CS 306, CS 351, CY 103, EC 14.304, EC 303, EC 312, EE 14.101, EE 14.204, PY 105, EC 14.208
16/06/2017	9.00 to 12.00	CA 16.105, CA 614, CS 16.102, CS 212, CS 308, CS 418, CY 109, CY 14.101, EC 101, EC 304, EE 14.304, PY 104
17/06/2017	9.00 to 12.00	CS 314, CS 315, EC 14.306, EC 307
18/06/2017	9.00 to 12.00	CS 319, PY 106
19/06/2017	9.00 to 12.00	CS 106, CS 353, CS 404
20/06/2017	9.00 to 12.00	CS 411, EC 202

**END Examination (Practical), Summer Semester/Supplementary/Special Supplementary 2016-17
Examination Schedule**

Date	Time	Course Code (Venue)
10/06/2017	2.45 to 4.45	PY 14.111
12/06/2017	9.00 to 11.00	ME 14.112
13/06/2017	9.00 to 11.00	CS 14.351, CS 16.112
14/06/2017	9.00 to 11.00	CS 14.223, CS 14.353, CS 221, CS 326, ME 126
15/06/2017	9.00 to 11.00	CS 328, CS 14.352, CS 422
	2.45 to 4.45	CS 14.354, EC 426
16/06/2017	9.00 to 11.00	CS 330, CS 14.222, CS 14.356, CY 121
	2.45 to 4.45	CS 14.224
17/06/2017	9.00 to 11.00	CS 234, CS 443, PY 121
19/06/2017	9.00 to 11.00	GE 303, GE 409

Note:- Regarding Lab examination, Please contact respective course coordinator and HOD's.

BM 15.204	Analog Electronics	CS 14.322	Data Mining	CY 107	Engg. Chemistry I
CA 16.105	Management Accounting	CS 14.324	Data Compression	CY 109	Environmental Studies
CA 16.107	Mathematics	CS 16.101	IBM-I	CY 14.101	Engineering Chemistry
CA 601	Data Base Management System	CS 16.102	IBM-2	EC 101	Electronics Engineering
CA 603	Design & Analysis of Algorithms	CS 16.104	Programming Language-C++	EC 14.101	Basics of Electronics Engineering
CA 605	Computer Communication N/W	CS 203	Data Structures and Algo.	EC 14.202	Micropr. Prog. And Interfacing
CA 614	Internet Technology & Appls.	CS 209	Discrete Structures	EC 14.203	Digital Electronics
CS 104	Comp. System and Prog. in C++	CS 212	Java Programming	EC 14.206	Consumer Electronics
CS 106	Programming Language II	CS 214	Theory of Computation	EC 14.214	Micropro. and Microcontrollers
CS 14.101	Programming Language	CS 304	Operating Systems	EC 14.301	Signal Processing and Applications
CS 14.201	Discrete Structures	CS 308	Web Technology	EC 14.206	Consumer Electronics
CS 14.202	Java Programming	CS 314	Compiler Design	EC 14.301	Signal Processing and Applications
CS 14.203	Data Structures	CS 315	DAA	EC 14.302	Microwave Engg.
CS 14.204	Database Management System	CS 316	Operating Systems	EC 14.303	Principles of Analog Commun.
CS 14.205	C++ Programming	CS 317	Computer Networks	EC 14.304	Principles of Digital Commun.
CS 14.206	Theory of Computation	CS 319	Software Engineering	EC 14.306	Microcontroller & Embedded Syst.
CS 14.207	Computer information System	CS 342	Computer Architecture	EC 14.310	Comprehensive II
CS 14.208	COA	CS 351	Computer Graphics	EC 201	Electri, Elect Engineering Materials
CS 14.220	Comprehensive I	CS 353	Systems programming	EC 202	Micoproce. and Microcontrollers
CS 14.301	Design & Analysis of Algorithms	CS 360	Data Compression	EC 203	EDC
CS 14.302	Software Engineering	CS 403	Computer Networks	EC 204	ICA
CS 14.303	Operating System	CS 411	Artificial intelligence	EC 208	EMFT
CS 14.304	Compiler Design	CS 413	Distributing Systems	EC 210	Communication Engineering
CS 14.305	Logic in Computer Science	CS 416	Mobile Commerce	EC 303	Microwave engineering
CS 14.306	Computer Networks	CS 441	Information Systems Security	EC 304	Power Electronics
CS 14.307	Computer Organization and Arch.	CS 457	Cloud Computing	EC 305	Digital Signal Processing
CS 14.318	Artificial Intelligence	CY 103	EEES	EC 307	Elect. Measurement and Instrument
EC 402	Fiber Optics Communication	EE 14.204	Int. Circuits and App.	MA 108	Mathematics II
EC 405	VHDL Design	EE 14.304	Princip. of Digital Comm.	MA 14.101	Mathematics I
EC 432	Wireless Network	ET 362	Mobile Appl. Development	MA 14.102	Mathematics II
EE 14.101	Elements of Electrical Engineering	HS 104	Pragmatic Communication	MA 14.201	Applied Mathematics
MA 14.202	Statistics and probability Theory	MA 107	Mathematics I	MT 201	Engineering Economics
MA 205	Mathematics III	ME 105	Engineering Mechnics	PY 104	Physics II
MDC 003	Environmental Studies	ME 14.101	Applied Mechanics	PY 105	Physics I
PY 106	Physics II	PY 14.101	Engineering Physics	EC 14.201	EDC
CS 14.222	Java Programming lab	CS 14.354	Compiler Design lab	GE 303	Interpersonal Communication
CS 14.223	Data Structure lab	CS 14.356	Computer Network Lab	GE 409	Interpersonal Communication
CS 14.224	DBMS Lab	CS 16.112	Programming language Lab C++	ME 126	Engineering Graphics Lab II
CS 14.351	DAA Lab	CS 221	Data Structures Lab	ME 14.112	Mechanical Workshop
CS 14.352	Software Engg. Lab	CS 422	Computer Networks lab	PY 121	Physics I Lab
CS 14.353	Operating Systems Lab	CY 121	Chemistry Lab I	PY 14.111	Physics Lab
EC 14.208	Principle of Electromagnetics				

Mr. Vikrant Sharma,
Member Examination

Dr. Har Lal Singh
Coordinator, Examination
CET.-MUST