

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, ALLAHABAD



TIME:-
1st Meeting:- 10:00 A.M. to 1:00 P.M.
2nd Meeting:- 02:00 P.M. to 05:00 P.M.

F.NO. IITA/EC/Circ.555-b /2015
Date: 22.04.2015

Revised END-SEMESTER EXAMINATION SCHEDULE, APRIL-MAY 2015

DATE & DAY OF EXAM.	Shift	B.Tech. /Integrated M.Tech.										M.Tech. Second Semester								M.Tech. (IT) # Fourth Semester								MBA (IT)		MSCLIS			
		II Sem IT /Dual Degree(167+56) Main Campus	IT - II Sem (91) Amethi Campus	II Sem ECR/BME/ IMMECEM- (82+32+5+4) Main Campus	IT- IV Sem (191) Main Campus	IT- IV Sem (82) Amethi Campus	E & C IV Sem (93) M.Tech(BME) (55)	# IT-VI Sem (193)	# IT-VI Sem (92) Amethi Campus	# E & C VI Sem (91) M.Tech (BME)(37)	# VIII Sem (Main Campus + Amethi Campus =264)	# E & C VIII Sem (86)	MI (8)	RO (8)	HCI (8)	BI (4)	IS (10)	SE (16)	WCE (13)	CLS (14)	CE (15)	BI (15)	IS (16)	WCC (21)	SE (27)	MI (18)	RO (17)	HCI (15)	II Sem (22)	# IV Sem (47)	# IV Sem (71)		
27.04.2015 (MON)	1st Meeting	# Project evaluation of 6th & 8th Semester B.Tech, 4th Semester M.Tech./MBA/MSCLIS students.																															
	2nd Meeting	It may be scheduled on any other date by respective board Chairperson/HoD and would be directly communicated to the students.																															
28.04.2015 (TUE)	1st Meeting																																
	2nd Meeting																																
29.04.2015 (WED)	1st Meeting							DMW MK	IIS PC/Si				εAV MG		SDK MK		SDK MK	SDK MK	SDK MK											FMG SK	BKM PS		
	2nd Meeting	DST SA	DST SA	DSA RK	DAA SS/BSS	EPB AM																											
30.04.2015 (THU)	1st Meeting							SCO/NLP GCN/Rat.S.	εSC/NLP/BSP GCN/Rat.S./AM				εTV BG	SCO GCN	SCO/ NLP GCN/ Rat.S.		SCO GCN	SCO GCN	SCO GCN	ISA RCT										OPR KPS	ISP RG	ISA RCT	
	2nd Meeting	POM VT/PS	POM SK	POM AV	DCE SV/Rc.V	DCE NP																											
01.05.2015 (FRI)	1st Meeting							COD AASht	OCM/DMB RKS/PV					WSN ShV		DMB PV	WSN ShV		WSN ShV	WSN ShV										MMG PS	EPD MM	CFE ADV	
	2nd Meeting	DEL PK	DEL S.Si	DEL Sg.Bb.	DBM OPV/Rc.V	DBM OPV	MPI/MPA PKM																										
02.05.2015 (SAT)	1st Meeting								VLD/BSM MG/TL				εHM GF	ALS PC	AGA AA	BDS GS		STQ Rat.S.		SAC S.Ve										PMC MM		PMC MM	
	2nd Meeting	MAT-II RJI/LAT		MAT RJI			EMI AKS																										
03.05.2015 (SUN)	1st Meeting							WBT RCT	DSP/NBT PM(KMGs)									ASS OPV	GRT SV/KPS	ADC SV										HRM VT	HRM AV		
	2nd Meeting	COA SKS/BG		COA BG	PST AG/KPS	PST/CPB AG/NM																											
05.05.2015 (TUE)	1st Meeting							IVP/RIA UST/GCN	IVP/RIA UST/PC/RK	εVP/εRA/BES UST/GCN/AP				IVP/RIA UST/GCN	IVP/RIA UST/GCN	LAT BSS	IVP/RIA UST/GCN	IVP/RIA UST/GCN	WNP NP	NSE SV										DMS RV			
	2nd Meeting	DMA SBVC		EMF RKS	PPL UST/JS	MWE/FMC PM/ HP																											
06.05.2015 (WED)	1st Meeting							OOT/CCS VS(AKS/Sg.Bb.)	εOT/EMS/MSP/ BST VS/PKM/TL/AP				εVT BRS	DSS SS	DSS SS	MSP TL	DSS SS	DSS SS	DSS SS											OPM AV			
	2nd Meeting						MET/CLB BRS/Sg.S																										
07.05.2015 (THU)	1st Meeting								CAD GS							CAD GS/NM															RSM SK		
	2nd Meeting																																
Note: (a) For 2 Credit hours Course Max. Marks = 50, for 3 Credit hours Course Max. Marks = 75 & For 4 Credit hour Course Max. Marks = 100 (b) MIP-I(RGIIT, Amethi) to be decided by respective board Chairperson/Dean(A) and would be directly communicated to the students.																																	

Copy to:
1. Mr. Sumit Shukla for kind information to Hon'ble Director please
2. Dean (Acad.)
3. All Faculty Members
4. e-circular/Main Notice Board

Assistant Registrar (Exam.)

Paper Code / Paper Title
B. Tech. (IT) & 5 Years Dual Degree B.Tech (IT)

II Semester		IV Semester		VI Semester		VIII Semester	
Paper Code	Paper Title	Paper Code	Paper Title	Paper Code	Paper Title	Paper Code	Paper Title
DMA	Discrete Mathematics	PST	Probability & Statistics	COD	Compiler Design	Mini Project	
MAT-II	Mathematics-II	DCE	Digital Communication	WBT	Web Technologies (IT-303)		
DEL	Digital Electronics	DAA	Design and Analysis of Algorithms	DMW	Data Mining and Warehousing		
DST	Data Structures	PPL	Principles of Programming Languages	OOT	Optimization Techniques		
COA	Computer Organization and Architecture	DBM	Data Base Management System	CCS	Control System		
POM	Principles of Management				Mini Project		
				SCO	Soft Computing		
				IVP	Image & Vision Processing		
				NLP	Natural Language Processing		
				RIA	Robotics & Industrial Automation (RIA)		
B. Tech. (EC) & 5 Years Dual Degree B.Tech (EC)							
DEL	Digital Electronics	MPI	Microprocessor Programming & Interfacing	VLD	VLSI Design	Mini Project	
DSA	Data Structure & Algorithm	MWE	Microwave Engineering	DSP	Digital Signal Processing		
COA	Computer Organization & Architecture	EMI	Electronic Measurement & Instrumentation	OCM	Optical Communication		
EMF	Electromagnetic Field & Waves	DCE	Digital Communication Engineering	PRJ	Project		
MAT	Mathematics – II	MET	Microelectronics Technology	εMS	Embedded System (Elective)		
POM	Principles of Management & Economics	PST	Probability & Statistics Theory	εOT	Operation Research & Optimization (Elective)		
				εVP	Image & Vision Processing (Elective)		
				εSC	Soft Computing (Elective)		
				εRA	Robotics & Industrial Automation (Elective)		
II Semester		II Semester		II Semester		II Semester	
M.Tech-ECE (Micro electronics)		M.Tech-IT (Wireless Communication Engineering)		M.Tech-IT (Software Engineering)		M.Tech-IT (Robotics) Programme	
εHM	Hardware Design Methodology (Elective)	WNP	Wireless Networks	STQ	Software Testing & Quality Management	ALS	Artificial Life simulation
εTV	Testing & Verification (Elective)	GRT	Graph Theory	ASS	Architecture of Software Systems	SCO	Soft computing
εAV	Analog VLSI Design (Elective)	DSS	Distributed Systems	DSS	Distributed Systems	IVP	Image and vision processing
εVT	Advance VLSI Devices & Technology (Elective)	WSN	Wireless Sensor Networks	SDK	Software for Data & Knowledge Engineering	DSS	Distributed System
		SCO	Soft Computing	IVP	Image & Vision Processing	WSN	Wireless Sensor Networks
		SDK	Software for Data & Knowledge Engineering	SCO	Soft Computing	RIA	Robotics & Industrial Automation
				RIA	Robotics & Industrial Automation		
M.Tech-IT (HCI)		M.Tech-IT (Intelligent System)		M. Tech-IT (CLS)		M. Tech-IT (BI)	
IVP	Image and Vision Processing	SCO	Soft Computing	ADC	Advanced Cryptography	MSP	Molecular Structure Prediction and Visualisation
AGA	Advanced Graphics and Animation	IVP	Image & Vision Processing	NSE	Network Security	DMB	Datamining in Biology
SDK	Software for Data & Knowledge Engineering	SDK	Software Systems for Data Mining & Knowledge Eng	SAC	Security Architecture	CAD	Computer-aided Drug Design
SCO	Soft Computing	WSN	Wireless Sensor Network(WSN)	ISA	Information Security Audit	BDS	Biological Database and Sequencing
DSS	Distributed Systems	DSS	Distributed Systems	WSN	Wireless Sensor Network	LAT	Language, Algorithm and Tools
NLP	Natural Language Processing	RIA	Robotics & Industrial Automation				
RIA	Robotics & Industrial Automation						
5 Years Integrated Biomedical Engineering II Semester		5 Years Integrated Biomedical Engineering IV Semester		5 Years Integrated Biomedical Engineering VI Semester		5 Years Integrated Biomedical Engineering VI Semester	
PHY	Physics 2	CLB	Cellular Biology	BSM	Biological System Modeling & Simulation		
MAT	Mathematics 2	CPB	Chemical Processes in Biological Systems	AOR	Artificial Organs & Rehabilitative Engineering		
IPC	Inorganic and Physical Chemistry	COM	Communication Systems	IIN	Intelligent Instrumentation		
DEL	Digital Electronics	EPB	Engineering Processes in Biological Systems	BSP	Bio signal Processing		
IBS	Introduction to Biological Systems	FMC	Fluid Mechanics	MPJ	Mini Project		
DSA	Data Structures & Algorithms	MPA	Microprocessors & Applications	IIS	Intelligent Instrumentation System		
				BES	Bioengineering System		
MBA-IT 2nd Sem		MBA-IT 4th Sem		BSM	Biological Systems and Modelling - II		
RSM	Research Methodology	BKM	Business Marketing & Key Account Management	BSP	Biosignal Processing		
FMG	Financial Management	HRM	Human Resource Management	BST	Biosensors and Transducers		
OPM	Operations and Production Management	ISP	Information Security Law & Practices	NBT	Nano Biotech		
OPR	Operation Research	EPD	Entrepreneurship Development	DMB	Datamining in Biology		
HRM	Human Resource Management	MSP	Project	MSP	Molecular Structure Prediction and Visualisation		
MMG	Marketing Management			CAD	Computer-aided Drug Design		
DMS	Database Management Systems						
PMC	Process Management & Consulting						
Faculty Abbreviation	Faculty Name	Faculty Abbreviation	Faculty Name	Faculty Abbreviation	Faculty Name	Faculty Abbreviation	Faculty Name
AA	Prof. Anupam Agarwal	Ab.V.	Dr. Abhishek Vaish	PS	Dr. Pragya Singh	Sg.Bh.	Dr. Sitangshu Bhattacharya
BRS	Prof. B.R. Singh	AT	Dr. Akhilesh Tiwari	PK	Dr. Pramod Kumar	SA	Dr. Sonali Agarwal
GCN	Prof. G.C. Nandi	AP	Dr. Amit Prabhakar	PKM	Dr. Prasanna Kumar Misra	TL	Dr. Tapobrata Lahiri
HP	Prof. Hari Prakash	AV	Dr. Anurika Vaish	PV	Dr. Pritish Varadwaj	VC	Dr. Vijay Chaurasiya
KM	Prof. Krishna Mishra	AKS	Dr. Arun Kant Singh	RK	Dr. Rahul Kala	VT	Dr. Vijayshree Tiwari
OPV	Prof. O.P. Vyas	AM	Dr. Anutosh Mishra	RKS	Dr. Rajat Singh	VS	Dr. Vijiendra Singh
RCT	Prof. R.C. Tripathi	AG	Dr. Ayon Ganguly	RV	Dr. Ranjana Vyas	RG	Mr. Rahul Gupta
RJL	Prof. Ramji Lal	BG	Dr. Bibhas Ghoshal	Rat.S.	Dr. Ratna Sanyal		
SB	Prof. Somenath Biswas	JS	Dr. Jagpreet Singh	S.Ve.	Dr. S. Venkatesan		
SS	Prof. Sudeep Sanyal	KPS	Dr. K.P. Singh	Sg.S.	Dr. Sangeeta Singh		
UST	Prof. U.S. Tiwary	MM	Dr. Madhvendra Misra	S.Si	Dr. Sanjai Singh		
		MG	Dr. Manish Goswami	BSS	Dr. Sanjeev B.S.		
		MK	Dr. Manish Kumar	SKS	Dr. Satish Kumar Singh		
		NP	Dr. Neetish Purohit	GS	Dr. Satyavani Guttula		
		NM	Dr. Nidhi Mishra	SK	Dr. Shailendra Kumar		
		PC	Dr. Pavan Chakraborty	SV	Dr. Shekhar Verma		
		PM	Dr. Pooja Mishra	Sh.V.	Dr. Shirshu Varma		

Note: Printing of Paper Code/Paper Title on grade card will be according to the details provided by respective HoD's.