



UNIVERSITY OF MADRAS
INSTITUTE OF DISTANCE EDUCATION
THEORY TIME TABLE FOR B.B.M./B.COM. BANK MANAGEMENT DEGREE EXAMINATION,
MAY/JUNE 2009
F.N: Fore-Noon - 10.00 A.M to 1.00 P.M. A.N. After-noon – 2.00 P.M. to 5.00 P.M.

DATE	SUBJECT	CODE
FOR CANDIDATES ADMITTED PRIOR TO 2005-2006		
FOUNDATION COURSE		
FIRST YEAR		
13.06.09 F.N.	Paper-I: Tamil	KZA
	Paper-I: Telugu	GZB
	Paper-I: Kannada	LZC
	Paper-I: Malayalam	GZD
	Paper-I: Hindi	KZE
	Paper-I: Urdu @@	KZF
	Paper-I: Sanskrit	HZG
	Paper-I: Arabic	KZH
20.06.09 F.N.	Paper-I: French	KZK
20.06.09 F.N.	Paper-II: English	SZZ
CORE COURSE-MAIN		
FIRST YEAR		
14.06.09 F.N.	Paper-III: Financial Accounting	MWP
21.06.09 F.N.	Paper-IV: Commercial Law	MWB
27.06.09 F.N.	Paper-V: Business Economics	MWC
SECOND YEAR		
28.06.09 F.N.	Paper-VI: Theory of Money & Banking	MWQ
04.07.09 F.N.	Paper-VII: Computer Programming (Written)	MW1
05.07.09 F.N.	Paper-VIII: Practice & Law of Banking-1	MWR
11.07.09 F.N.	Paper-IX: Business Mathematics and Statistics	MWG
12.07.09 F.N.	Paper-X: Indian Economy	MWS
THIRD YEAR		
27.06.09 A.N.	Paper-XI: Practice and Law of Banking - II (Written)	MW3
28.06.09 A.N.	Paper-XII: Financial Markets	MWJ
04.07.09 A.N.	Paper-XIII: Management Accounting and Information System	MWK
05.07.09 A.N.	Paper-XIV: Essentials of Management	MWT
11.07.09 A.N.	Paper-XV: Foreign Exchange and Financing of Foreign Trade	MWU

DATE	SUBJECT	CODE
FOR CANDIDATES ADMITTED FROM 2005-2006		
B.COM – BANK MANAGEMENT		
FOUNDATION COURSE- PART-I LANGUAGES		
FIRST YEAR		
13.06.09 F.N.	Tamil-I	ULAA
	Telugu-I	ULBA
	Kannada-I	ULCA
	Malayalam-I	ULDA
	Hindi-I	ULEA
	Urdu-I @@	ULMA
	French-I	ULKA
	Sanskrit-I	ULGA
	Arabic-I	ULHA
	Communicative English-I	ULJA
FOUNDATION COURSE - PART-II ENGLISH		
20.06.09 F.N.	English -I	UEZA
CORE COURSE MAIN - FIRST YEAR		
27.06.09 F.N.	@Paper-I Financial Accounting	UCWA
05.07.09 F.N.	& Paper-II Business and Corporate Laws	UCWB
14.06.09 F.N.	\$ A.S.-I Business Economics	URWA
SECOND YEAR		
28.06.09 F.N.	Paper-III Banking Theory, Law & Practice	UCWC
04.07.09 F.N.	Paper-IV Corporate Accounting & Auditing	UCWD
11.07.09 F.N.	Paper-V Business Communication	UCWE
18.07.09 F.N.	*Paper-VI Business Taxation	UCWF
21.06.09 F.N.	**A.S.-II Business Statistics and Operation Research	URWB
THIRD YEAR		
12.07.09 F.N.	Paper-VII Credit and Treasury Management	UCWG
19.07.09 F.N.	Paper-VIII Financial Markets and Services	UCWH
25.07.09 F.N.	Paper-IX Marketing of Banking Services & CRM	UCWJ
26.07.09 F.N.	Paper-X Management Accounting	UCWK
01.08.09 F.N.	Paper-XI International Banking	UCWL

PART-I Languages and PART-II English are common for all U.G. courses.

Practical Examinations will be conducted only at the end of the Practical Classes at the PCP centers for those who have earned necessary attendance and made required progress by completing the record note books during Main Examinations. Such other candidates (including arrear candidates) are advised to contact the Director, IDE, University of Madras for further details. Practical examination will not be conducted during supplementary examinations.

A.S. Allied Subject @ COMMON PAPER \$ COMMON PAPER ** COMMON PAPER & COMMON PAPER @@ COMMON PAPER *COMMON PAPER

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CONTROLLER OF EXAMINATIONS



UNIVERSITY OF MADRAS
INSTITUTE OF DISTANCE EDUCATION
THEORY TIME TABLE FOR B.C.A. DEGREE EXAMINATION, MAY/JUNE 2009
F.N: Fore -Noon -10.00 A.M. to 1.00 P.M. A.N.: 2.00 P.M. to 5.00 P.M.

DATE	SUBJECT	CODE	DATE	SUBJECT	CODE
FOR CANDIDATES ADMITTED PRIOR TO 2005-2006 FOUNDATION COURSE			FOR CANDIDATES ADMITTED FROM 2005-2006		
FIRST YEAR			FOUNDATION COURSE- PART-I LANGUAGES FIRST YEAR		
13.06.09 F.N.	Paper-I: Tamil	KCA	13.06.09 F.N.	Tamil-I	ULAA
	Paper-I: Telugu	DCB		Telugu-I	ULBA
	Paper-I: Kannada	LCC		Kannada-I	ULCA
	Paper-I: Malayalam	DCD		Malayalam-I	ULDA
	Paper-I: Hindi	KCE		Hindi-I	ULEA
	Paper-I: Urdu@@	KCF		Urdu-I @@	ULMA
	Paper-I: Sanskrit	LCG		French-I	ULKA
	Paper-I: Arabic	KCH		Sanskrit-I	ULGA
Paper-I: French	KCK	Arabic-I		ULHA	
20.06.09 F.N.	Paper-II: English	SCZ		Communicative English-I	ULJA
NON-EQUIVALENT SUBJECT FOR CANDIDATES ADMITTED PRIOR TO 2001-2002			FOUNDATION COURSE - PART-II ENGLISH		
14.06.09 F.N.	Paper-IV: Computer Application in Business and Office (Written)	NC1	20.06.09 F.N.	English -I	UEZA
21.06.09 F.N.	Paper-VIII Elements of System Software	NCC	FIRST YEAR		
FOR CANDIDATES ADMITTED PRIOR TO 2005-2006			14.06.09 F.N.	Paper-I Mathematics	UCCA
FIRST YEAR			21.06.09 F.N.	Paper-II Digital Logic Fundamentals & Programming in C	UCCB
27.06.09 F.N.	Paper-III Mathematical Foundations	NCH	SECOND YEAR		
04.07.09 F.N.	Paper-IV: Digital Logic Fundamentals	NCJ	27.06.09 F.N.	Paper—IV Programming in COBOL and C++	UCCC
28.06.09 F.N.	## Paper-V: Allied -I Financial Accounting	CAA	28.06.09 F.N.	Paper-V Financial, Cost and Management Accounting	UCCD
SECOND YEAR			04.07.09 F.N.	Paper-VI Numerical and Statistical Methods, Data Structures & Algorithms	UCCE
05.07.09 F.N.	Paper-VII: Cobol Programming	NCK	05.07.09 F.N.	Paper-VII- Operating Systems and Microprocessors	UCCF
12.07.09 F.N.	Paper-VIII: Data Structures and Programming in C	NCL	THIRD YEAR		
18.07.09 F.N.	Paper-IX: Statistical and Numerical Methods	NCM	11.07.09 F.N.	Paper-X Programming in Java & Data Communication and Networking	UCCG
19.07.09 F.N.	Paper-X: Operating System	NCN	12.07.09 F.N.	Paper-XI Database Management Systems and Computer Graphics	UCCH
11.07.09 F.N.	### Paper-XI: Allied-II Cost and Management Accounting	CAB	18.07.09 F.N.	Paper-XII Visual Programming & Software Engineering	UCCJ
THIRD YEAR			19.07.09 F.N.	Paper-XIII Resource Management Techniques and Web Technology	UCCK
27.06.09 A.N	Paper-XIV: Data Base Management System	NCP			
28.06.09 A.N	Paper-XV: System Analysis and Design	NCR			
04.07.09 A.N	Paper-XVI: Object Oriented Programming with C++	NCS			
05.07.09 A.N	Paper-XVII: Computer Graphics	NCT			
11.07.09 A.N	Paper-XVIII: AOS: Resource Management Techniques	TCB			

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A.S. Allied Subject @@ COMMON PAPER ## ALSO COMMON FOR B.Sc. Mathematics – JAB
 ### ALSO COMMON FOR B.Sc. Mathematics - JAD

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UNIVERSITY OF MADRAS
INSTITUTE OF DISTANCE EDUCATION
THEORY TIME TABLE FOR M.Sc. (PHYSICS, CHEMISTRY, BOTANY & ZOOLOGY)
DEGREE EXAMINATION, MAY/JUNE 2009

F.N: Fore -Noon -10.00 A.M. to 1.00 P.M.

A.N.: 2.00 P.M. to 5.00 P.M.

DATE	SUBJECT	CODE	DATE	SUBJECT	CODE
M.Sc. PHYSICS - FIRST YEAR			M.Sc. BOTANY - FIRST YEAR		
27.06.09 A.N.	Paper-I Mathematical Physics	PPHA	27.06.09 A.N.	Paper-I Plant Diversity -I: Algae, Fungi, Bacteria, Viruses and Lichens	PBTA
28.06.09 A.N.	Paper-II Classical Mechanics and Relativity	PPHB	28.06.09 A.N.	Paper-II Plant Diversity -II: Bryophytes & Pteridophytes	PBTB
04.07.09 A.N.	Paper-III Quantum Mechanics-I	PPHC	04.07.09 A.N.	Paper-III Plant Diversity -III: Gymnosperms and Paleobotany	PBTC
05.07.09 A.N.	Paper-IV Electronic Devices and Integrated Electronics	PPHD	05.07.09 A.N.	Paper-IV Taxonomy of Angiosperms	PBTD
11.07.09 A.N.	Paper-VI Quantum Mechanics-II	PPHE	11.07.09 A.N.	Paper-V Embryology, Palynology and Anatomy of Angiosperms	PBTE
12.07.09 A.N.	Paper-VII Statistical Mechanics	PPHF	12.07.09 A.N.	Paper-VI Environmental Biology, Phytogeography and Remote Sensing	PBTF
18.07.09 A.N.	Paper-VIII Electromagnetic Theory and Plasma Physics	PPHG	SECOND YEAR		
19.07.09 A.N.	Paper-IX Atomic and Molecular Physics	PPHH	27.06.09 F.N.	Paper-IX Cell Biology	PBTG
SECOND YEAR			28.06.09 F.N.	Paper-X Genetics, Plant Breeding and Biostatistics	PBTH
27.06.09 F.N.	Paper-XI Condensed Matter Physics	PPHJ	04.07.09 F.N.	Paper-XI Plant Molecular Biology, Biotechnology and Bioinformatics	PBTJ
28.06.09 F.N.	Paper-XII Nuclear and Practical Physics	PPHK	05.07.09 F.N.	Paper-XII Plant Biochemistry and Biophysics	PBTK
04.07.09 F.N.	Paper-XIII Hyperfine Techniques and Surface Spectroscopies	PPHL	11.07.09 F.N.	Paper-XIII Plant Physiology	PBTL
05.07.09 F.N.	Paper-XIV Microprocessor 8085	PPHM	12.07.09 F.N.	Paper-XIV Special Subject- Biology of Medicinal Plants	PBTM
11.07.09 F.N.	Paper-XVI Computational Methods and Programming	PPHN	M.Sc. ZOOLOGY - FIRST YEAR		
12.07.09 F.N.	Paper-XVII Micro Processor 8086	PPHP	27.06.09 A.N.	Paper-I Biology of Invertebrates	PZLA
18.07.09 F.N.	Paper-XVIII Materials Science	PPHR	28.06.09 A.N.	Paper-II Biology of Chordates	PZLB
M.Sc. CHEMISTRY - FIRST YEAR			04.07.09 A.N.	Paper-III Molecular Cell Biology and Genetics	PZLC
27.06.09 A.N.	Paper-I Organic Chemistry-I	PCHA	05.07.09 A.N.	Paper-IV Biochemistry and Biophysics	PZLD
28.06.09 A.N.	Paper-II Inorganic Chemistry-I	PCHB	11.07.09 A.N.	Paper-V Microbiology and Basic Concepts in Biotechnology	PZLE
04.07.09 A.N.	Paper-III Physical Chemistry-I	PCHC	12.07.09 A.N.	Paper-VI Biostatistics and Computer Applications in Biology	PZLF
05.07.09 A.N.	Paper-IV Organic Chemistry-II	PCHD	SECOND YEAR		
11.07.09 A.N.	Paper-V Inorganic Chemistry-II	PCHE	27.06.09 F.N.	Paper-VII Environment Biology and Evolution	PZLG
12.07.09 A.N.	Paper-VI Physical Chemistry-II	PCHF	28.06.09 F.N.	Paper-VIII Animal Physiology	PZLH
SECOND YEAR			04.07.09 F.N.	Paper-IX Developmental Biology	PZLJ
27.06.09 F.N.	Paper-XI Organic Chemistry-III	PCHG	05.07.09 F.N.	Paper-X Immunology	PZLK
28.06.09 F.N.	Paper-XII Inorganic Chemistry-III	PCHH	11.07.09 F.N.	Paper-XI Fishery Biology, Aquaculture and Farm Management	PZLL
04.07.09 F.N.	Paper-XIII Physical Chemistry-III	PCHJ	12.07.09 F.N.	Paper-XII Research Methodology	PZLM
05.07.09 F.N.	Paper-XIV Organic Chemistry-IV	PCHK			
11.07.09 F.N.	Paper-XIV Inorganic Chemistry-IV	PCHL			
12.07.09 F.N.	Paper-XIV Physical Chemistry-IV	PCHM			

NOTE:

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These courses typically last from 6 months to one year. The Foundation Programme completion certificates are accepted by the same university, as well as by colleges or partner universities. Applicants can apply for the preparatory programme from September to November (depending on a particular institute of higher education).^Â The Foundation Programme is distinguished by its duration: most often it lasts from six months to one year. A student usually determines the length of studying and the intensity of classes by him/herself.^Â The Foundation course in Ireland, like in most other countries, includes three components: learning English for academic purposes, training in core subjects and studying skills development. The programme duration does not usually exceed 36 weeks. Completing a foundation year will enable you to progress onto the first year of your chosen degree course, provided the relevant progression criteria are met. Successful completion of the course allows you to progress onto any of the courses offered by the Department of Computer Science. Our foundation course is taught in-house by University staff. Foundation Year/Course - corso propedeutico. Based on the principles established by Art. 6, comma 1 of Ministerial Decree 270/2004 for the university sector and by Art. 7, comma 2 of Presidential Decree 212/2005 for the AFAM sector, higher education institutions can organise foundation educational activities for access to Laurea study courses, proposing foundation courses (corsi propedeutici), even for less than one year, to bolster the requisites for admission requested for enrolment in Italian higher education courses. In english language.^Â To be admitted at the "Foundation Course", students must have the secondary school diploma and a certified knowledge of English at least at B1 level. No entrance knowledge of the Italian language is assumed. A foundation year can give you a taste of university life and help you decide whether you want to do a full degree course, as well as being an entry point to higher education for mature students.^Â On this page. What is a foundation year? Who should take a foundation year? What are the entry requirements? Why you should consider a foundation year. Author. Dr Jenny Cann, Associate dean (quality) and foundation year lead. Posted. March, 2019. On this page. What is a foundation year? Who should take a foundation year? What are the entry requirements? Why you should consider a foundation year. Author. Dr Jenny Cann, Associate dean (quality) and foundation year lead. Posted. March, 2019. On this page. What is a foundation year?