Price : Rs. 30/-FACULTY OF SCIENCE M.Sc. Tech. Indus. Maths with Comp. Appl. Sem. I / II / III / IV / V / VI ANNUAL EXAM. Instruction to Candidate : This exam. form alongwith fee receipt should be returned to the concerned College after remitting the required fees in Bank.

UNIVERSITY OF PUNE

Examination	Seat

	Examination Seat No.			
-]	To be filled in by the Office			
A	ml (Compostor Course)			

APPLICATION FORM FOR ADMISSION TO M.Sc. Tech. Indus. Maths with Comp. Appl. (Semester Course) (Science Subject) DEGREE EXAMINATION (Revised Syllabus from Year 2008-2009) (For Regular Candidate Examination Only)

To,

The Controller of Examinations, University of Pune, Pune-411007.

Sir,

request permission to present myself at the Examination Courses mentioned below to be held in Ap	ril/May/Oct./Nov. 200
Examination Details	

		For Office Use Only					
1.	Name of the College :	Batch					
2.	Name of the Centre at which appearing :	Sr. No.					
3.	Permanent Registration Number (should be mentioned correctly)	I					
4.	Mention Full Name* in legible BLOCK LETTERS :						
	Surname Name Father's/Husband's Name	Mother's Name					
	*Applicant from South India, U.P., Upcountries and Foreigners should write the name as it should appear on university records. No change in the name will be made hereafter. Also in Devanagari Script						
5.							
7.	Part Combination appearing for : Tick the right Combination :						
	I Sem. II Sem. IV Sem. V Sem VI Sem 1 2 3 4 5 6						
8.	Year 20 Month Kear No. Kear No. Kear No. Kear Constraints Appearance						
9.	If exempted from paying examination fees tick the right category : (Not applicable to the External Candidate)	No. of Courses/Subjects					
	BCEBCNT/DTFreedom Fighter's ChildrenService Personnel ChildrenPrimary Teacher's ChildrenBENFSP	No. of Courses/Subjects					
0.	I pay herewith Rs as examination fee, statement of marks fee and details of which are :	y herewith Rs as examination fee, statement of marks fee and details of Statement of					
1.	Name of Degree of qualifying examination, Date of Passing and the Name of University	CAP Fee Passing Cert. :					
2.	Eligibility Certificate Number and Date, if applicable	Late Fee					
3.	Total Fac						
	Phone No Declaration	For Bank Use Only					
am orm.	by declare that I have gone through the syllabus and the list of books prescribed for the examination for which appearing. I will be responsible for any errors and wrong or incorrect information supplied by me in the application I shall not request for special concession such as change in the time and/or day fixed for the University Examination ligious or any other grounds. The Courses/Subjects mentioned by me are as per University rules and regulations. Yours faithfully,	Challan No. & Date					
	Place Date Signature of the Candidate	with Bank Stamp					
	Certificate						
cert	certify that the above named candidate obtained the degree of from the University of in year and						

I is a regular student of this College/Institute/Department. The courses mentioned by the candidate are as per University rules and regulations. To the best of my knowledge and belief, the entries made by the candidate in the application are correct. He/She has my permission to appear for examinations for the subjects for which he/she has applied.

MSC_Tech_Indus_Maths_Sem (2008-09) (9-09)

No.

Important Instructions :

- 1. Candidate will be entirely responsible for incorrect and incomplete information.
- 2. Write down only those courses for which you would be appearing for the end of term examination.
- 3. Course Number should be checked and correctly written as appearing in the syllabus.

Course	e No. Title of the Course		Course No.	Title of the Course
FIRST SEMESTER				SECOND SEMESTER
MIM-101	Real Analysis		MIM-201	Real and Complex Analysis
MIM-102	Algebra-I		MIM-202	Algebra-II
MIM-103	Discrete Mathematical Structures-I		MIM-203	Discrete Mathematical Structures-II
MIM-104	C Programming		MIM-204	Database Fundamentals
MIM-105	Elements of Information Technology		MIM-205	Data Structures using C
MIM-106	Lab work (Assignment List)		MIM-206	Lab work (Assignment List)
THIRDSE	MESTER			FOURTHSEMESTER
MIM-301	Topology (Old) Numerical Analysis (New)		MIM-401	Functional Analysis (Old) Topology (New)
MIM-302	Fundamentals of Database Systems (Old) Software Engineering (OOSE) (New)		MIM-402	Operations Research (Old) Computer Networks (New)
MIM-303	Object Oriented Programming Concepts & Programming in C++ Object Oriented Programming In Java (New	<i>i</i>)	MIM-403	Object Oriented Programming Concepts (Java) (Old) Web Technologies (New)
MIM-304	Operating Systems (Old) Operating Systems (New)		MIM-404	Operating System (Old) Design & Analysis of Algorithms-I (New)
MIM-305	Design and Analysis of Algorithms-I (Old) Theoretical Computer Science (New)		MIM-405	Design & Analysis of Algorithms (Old) (U) Elective :
MIM-306	Departmental Lab Course			C : Cryptography and Network Security (New) (D)
				D : Soft Computing-I Fuzzy Logic and Neural Networks (New) (D)
				E: Computer Graphics (New) (D)
				F: Data Mining and Data Warehousing (New) (D)
				H : Emerging Technologies I (.Net) (New) (D)
			MIM-406	Lab Course (University)