



University of Pune

EXAMINATION FOR DEGREE IN MASTER OF COMPUTER APPLICATIONS (ENGINEERING) (2008 COURSE)

UNIPUNE ID No.

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

(Number given by Eligibility Section)

To,
THE CONTROLLER OF EXAMINATIONS,
UNIVERSITY OF PUNE,
Pune-411007.

Sir,

I request permission to present myself for the Examination in Master of Computer Applications (Engineering) 2008 Course to be held in October/April, 20 , and pay herewith the prescribed Fee Rs. () I desire to offer the undermention papers for Part (Sem. I,II,III,IV,V,VI) Examination.

I am submitting Dissertation of the Topic

Yours faithfully,

Date :

Signature

Part :

College :

Male

	1
--	---

Centre :

Female

	2
--	---

Name :
(in Capital Letters) Surname First Name Father's/Husband's Name

Mother's Name

South Indians/Other should enter the Name in Usual Form

Name in Devnagari Script

Date of Registration as Post-graduate Students :

Particulars of that Registration :

Date of Passing Bachelor Degree : Year and Month Branch Seat No.

University

Date of Obtaining Bachelor Degree :

Last Appearance at M.C.A. (Engineering) Examination : Month Year Seat No.

PRN

(Copy of last appearance of M.C.A. (Engineering) Examination should be enclosed).

[P.T.O.]

M.C.A. (Engg.) 2008 Course / 2
CERTIFICATE BY RECOGNISED TEACHER / GUIDE

I certify that Shri./Smt.
 has worked under my direction for two/four academic terms from to
 in College / Institute / Department and that the Dissertation
 on a synopsis of which has been signed by me is entirely the
 work of the candidate and has been approved by the University.

Signature

.....
 (Signature of the Guide) Designation

CERTIFICATE BY THE HEAD/PRINCIPAL OF THE INSTITUTION / COLLEGE

I certify that Shri./Smt..... has
 satisfactorily kept the term He/She has my permission to appear for the Examination.

Signature

Designation

Address for Correspondence :

.....

M.C.A. (Engg.) (2008 Course) w.e.f. June 2008

SEMESTER I						SEMESTER II									
Code	Subject	Paper		T/W		Oral	Pract.	Code	Subject	Paper		T/W		Oral	Pract.
		Int.	Ext.	Int.	Ext.					Int.	Ext.	Int.	Ext.		
510901	Problem Solving and Programming in C	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	510909	Object Oriented Programming	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
510902	Discrete Mathematics	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	510910	Data Structure and Files	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
510903	Foundations of Information Technology	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	510911	Operations Research	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
510904	Probability and Statistics	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	510912	Microprocessor Applications	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
511905	Management Science	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	510913	Management Information System	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
510906	Programming Lab	—	—	<input type="checkbox"/>	—	<input type="checkbox"/>	—	510914	Data Structures Laboratory	—	—	<input type="checkbox"/>	—	<input type="checkbox"/>	—
510907	Information Technology Laboratory	—	—	<input type="checkbox"/>	—	<input type="checkbox"/>	—	510915	Object Oriented Programming Laboratory	—	—	<input type="checkbox"/>	—	<input type="checkbox"/>	—
510908	Soft Skills I	—	—	<input type="checkbox"/>	—	—	—	510916	Microprocessor Laboratory	—	—	<input type="checkbox"/>	—	—	—

M.C.A. (Engg.) 2008 Course / 3

SEMESTER III

SEMESTER IV

Code	Subject	Paper		T/W		Oral	Pract.	Code	Subject	Paper		T/W		Oral	Pract.
		Int.	Ext.	Int.	Ext.	Ext.	Int.			Ext.	Int.	Ext.	Int.	Ext.	Ext.
610901	Operating System	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	610909	System Analysis and Design	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
610902	Databases : Concepts and Systems	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	610910	Web Technology	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
610903	Financial Accounting and Management	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	610911	Object Oriented Analysis and Design	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
610904	Computer Communications and Networks	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	610912	Java	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
610905	Principles of Multimedia	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—	610913	Elective I	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
610906	Software Laboratory I	—	—	<input type="checkbox"/>	<input type="checkbox"/>	—	—	610914	Web Programming Laboratory	—	—	<input type="checkbox"/>	<input type="checkbox"/>	—	—
610907	Database Laboratory	—	—	<input type="checkbox"/>	—	<input type="checkbox"/>	—	610915	Software Laboratory II	—	—	<input type="checkbox"/>	—	<input type="checkbox"/>	—
610908	Seminar*	—	—	<input type="checkbox"/>	—	—	—	610916	Mini Project**	—	—	<input type="checkbox"/>	—	—	—

SEMESTER V

Code	Subject	Examination Scheme					
		Paper		TW		Oral	Pr.
		Int.	Ext.	Int.	Ext.	Ext.	Ext.
710901	Principles and Practices for IT Project Management	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
710902	Computer Graphics	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
710903	Advanced Databases	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
710904	Enterprise Resource Planning	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
710905	Elective II	<input type="checkbox"/>	<input type="checkbox"/>	—	—	—	—
710906	Computer Laboratory I	—	—	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
710907	Advanced Database Laboratory	—	—	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

SEMESTER VI

Code	Subject	Examination Scheme			
		Theory	TW	Pract.	Oral
710908	Seminar II	—	<input type="checkbox"/>	—	—
710909	Project Work	—	<input type="checkbox"/>	—	<input type="checkbox"/>

Elective II : 1. Software Testing.
2. Neural Networks and Puzzy Logic.