

# SAVITRIBAI PHULE PUNE UNIVERSITY



*Examination Circular No.202 of 2014*

## **PROGRAMME OF MASTER IN COMPUTER APPLICATION (M.C.A)EXAMINATION, NOVEMBER- 2014 (UNDER FACULTY OF MANAGEMENT)**

### **INSTRUCTUION FOR STUDENTS**

1. Candidates are required to be present at the respective College/Institute for the examination fifteen minutes before the time fixed for the first paper and ten minutes before the time of each subsequent paper.
2. Candidates are forbidden from taking any material into the examination hall that can be used for malpractice at the time of examination.
3. Candidates are requested to see the Notice-Board at their place of examination regularly for changes if any that may be notified later in the programme.
4. No request for any special concession such as a change in time or any day fixed for the University Examination, on religious or any other ground shall be granted.
5. Use of Non-programmable Calculator is permitted.

**The examination will be conducted in the following order:**

<b>DAY &amp; DATE</b>	<b>SEMESTER-I (2008 &amp; 2012 &amp; 2013 PATTERN)  10.30A.M. TO 01.30P.M. .</b>	<b>SEMESTER – III (2008 &amp; 2012 PATTERN)  02.30P.M TO 05.30 P.M.</b>
<b>TUESDAY 25.11.2014</b>	<b>IT-11 : Computer Organization (2008 ) IT-11 : Computer Organization(2012&amp;2013 )</b>	<b>IT-31 : Web Technologies(2008 ) IT-31 : Web Technologies(2012 &amp;2013)</b>
<b>WEDNESDAY 26.11.2014</b>	<b>IT-12 : 'C' Programming (2008 ) IT-12 : 'C' Programming(2012&amp;2013 )</b>	<b>IT-32 : Data Communication and Computer Networks (2008 ) IT-32 : Data Communication and Computer Networks (2012 &amp; 2013 )</b>
<b>THURSDAY 27.11.2014</b>	<b>BM 11: Principles &amp; Practices of Management Function &amp; Org. Behavior(2008 ) BM 11: Principles &amp; Practices of Management &amp; Org. Behavior(2012&amp;2013)</b>	<b>IT33: OOP Using C++ (2008) IT33: Data Structure using C++(2012 &amp; 2013)</b>
<b>FRIDAY 28.11.2014</b>	<b>IT 13: Operating Systems Concepts (2008 ) IT 13: Software Engineering (2012&amp;2013 )</b>	<b>IT-34: Advanced DBMS (2008 ) IT-34: Advanced DBMS (2012 &amp;2013)</b>
<b>SATURDAY 29.11.2014</b>	<b>MT-11 : Discrete Mathematics (2008) MT-11 : Discrete Mathematics (2012&amp; 2013 )</b>	<b>BM-31: MSS &amp; IS Security (2008 ) IT-35: Object Oriented Analysis And Design (2012&amp; 2013 )</b>

<b>DAY &amp; DATE</b>	<b>SEMESTER – II (2008 &amp; 2012 &amp; 2013 PATTERN)  10.30A.M. TO 01.30P.M.</b>	<b>SEMESTER – IV (2008 &amp; 2012 PATTERN)  02.30P.M TO 05.30 P.M.</b>
<b>MONDAY 01.12.2014</b>	<b>IT-21 : Data Structures Using ‘C’ (2008)</b> <b>IT-21 : Object Oriented Programming with C ++ (2012 &amp;2013)</b>	<b>IT-41 : Java Programming (2008 )</b> <b>IT-41 : Java Programming(2012 )</b>
<b>TUESDAY 02.12.2014</b>	<b>IT-22 : Data Base Management Systems (2008)</b> <b>IT-22 : Data Base Management Systems(2012&amp;2013)</b>	<b>IT-42 :Software testing and Quality Assurance(2008 )</b> <b>IT-42: Mobile Computing(2012 )</b>
<b>WEDNESDAY 03.12.2014</b>	<b>IT-23: Software Engineering(2008 )</b> <b>IT-23 : Operating System Concepts(2012&amp;2013 )</b>	<b>IT-43: Object Oriented Analysis and Design (2008 )</b> <b>IT-43: Information Security And Audit (2012)</b>
<b>THURSDAY 04.12.2014</b>	<b>BM-21:Soft Skills (2008)</b> <b>BM-21:Management Information System and Business Intelligence(2012&amp;2013 )</b>	<b>MT-41: Optimization Techniques (2008)</b> <b>MT-41: Optimization Technique (2012)</b>
<b>FRIDAY 05.12.2014</b>	<b>MT-21 : Probability and Combinatorics (2008 )</b> <b>IT-24: Enterprise Resource Planning (2012&amp;2013)</b>	<b>IT-44:Design And Analysis of Algorithm (2012)</b>
<b>MONDAY 08.12.2014</b>	-----	<b>BME-1: <u>Management Elective</u></b> <b>I) MIS Framework and Implementation</b> <b>II) Foundation of Decision Processes</b> <b>III) Information System Audit and Governance</b> <b>IV) Collaborative Management</b> <b>V) Decision Support Systems</b> <b>VI) Enterprise Resource Planning</b>

<b>DAY &amp; DATE</b>	<b>SEMESTER- V</b>  <b>( 2008 &amp; 2012 PATTERN)</b>  <b>10.30A.M. TO 01.30P.M.</b>
<b>TUESDAY 09.12.2014</b>	<b>IT-51:</b> Human Computer Interface (2008)
	<b>IT- 51:</b> Software Testing And Quality Assurance(2012)
<b>WEDNESDAY 10.12.2014</b>	<b>IT-52:</b> Software IT Project Management (2008)
	<b>IT- 52:</b> Software Project Management (2012)
<b>THURSDAY 11.12.2014</b>	<b>IT-53:</b> Emerging Trends in Information Technology (2008)
	<b>IT-53 :</b> Emerging Trends in Information Technology (2012)
<b>FRIDAY 12.12.2014</b>	<b>IT-54:</b> Advanced Development Technology (2012)
<b>SATURDAY 13.12.2014</b>	<b>IT-55:</b> Advanced Internet Technology (2008)
	<b>IT- 55:</b> Advanced Internet Technology (2012)
<b>MONDAY 15.12.2014</b>	<b><u>ITE-1- IT ELECTIVE</u></b>  <b>1.Cyber Law &amp; IT Security</b>  <b>2.Programming Language Paradigms</b>  <b>3.Advanced Unix</b>  <b>4.Mobile Wireless Computing</b>  <b>5.Distributed Databases</b>

**-Oral examination relating to Project will be conducted After theory examination.**

**-Students of Semester-I,II, III , IV & V (2005 Pattern) will have to appear as per the equivalent Subjects of 2008 Pattern**

**-There is No equivalence for subject IT 11 in 2005**

Ganeshkhind , Pune-411 007

Ref.No. XCT/1031

Date: 30.10. 2014

**Dr.V.B. Gaikwad**

**I/C(Controller of Examinations)**