



**KURUKSHETRA UNIVERSITY KURUKSHETRA**  
*(Established by the State Legislature Act XII of 1956)*  
*("A+" Grade NAAC Accredited)*

**Date-Sheet for the M.C.A. I Year/PGDCA/M.Sc. Computer Science (S/W) I Year, M.C.A. II Year/M.Sc. Computer Science (S/W) II Year and M.C.A. Final Year examination commencing w.e.f. 19-12-2017.**

**(THEORY EXAMINATION)**

**Time of Examination : 2.00 P.M. to 5.00 P.M. (EVENING SESSION)**

DATE	SUBJECT & PAPER
	<b>M.C.A./PGDCA/M.Sc. Computer Sc. Ist Year</b>
19-Dec-2017	CSDE-11: Computer Organisation & Networking Fundamentals (New 2013-14 onwards)
19-Dec-2017	CSDE-11: Computer Fundamentals and Programming in C (2009-10 to 2012-13)
19-Dec-2017	PGDCA-01: Computer Fundamentals & Introduction to Internet (Old syllabus)
22-Dec-2017	CSDE-12: Problem Solving through C (New 2013-14 onwards)
22-Dec-2017	CSDE-12: Software Engineering (2009-10 to 2012-13)
22-Dec-2017	PGDCA-02: Data Structure and Programming in Pascal & C ++ (Old Syllabus)
29-Dec-2017	CSDE-13: Data Structures (New 2013-14 onwards)
29-Dec-2017	CSDE-13: Computer Organisation (2009-10 to 2012-13)
29-Dec-2017	PGDCA-03: System Programming and Operating System (Old Syllabus)
2-Jan-2018	CSDE-14: Data Base Management System (New 2013-14 onwards)
2-Jan-2018	CSDE-14: Data Structures (2009-10 to 2012-13)
2-Jan-2018	PGDCA-04: Data Base and System Analysis (Old Syllabus)
5-Jan-2018	CSDE-15: Operating System (New 2013-14 onwards)
5-Jan-2018	CSDE-15: PC Software (2009-10 to 2012-13)
5-Jan-2018	PGDCA-05: Software Applications Tools (Old Syllabus)
9-Jan-2018	CSDE-16: Computer Networks (2009-10 to 2012-13)
	<b>M.C.A./M.Sc. Computer Science II Year</b>
20-Dec-2017	CSDE-21: Computer Graphics (New 2014-15 onwards)
20-Dec-2017	CSDE-21: Computer Graphics (2010-11 to 2013-14)
27-Dec-2017	CSDE-22: Object Oriented Analysis and Design using UML & C++ (New 2014-15 onwards)
27-Dec-2017	CSDE-22: Object Oriented Methodologies and C++ (2010-11 to 2013-14)
30-Dec-2017	CSDE-23: Software Engineering (New 2014-15 onwards)
30-Dec-2017	CSDE-23: System Simulation (2010-11 to 2013-14)
3-Jan-2018	CSDE-24: Visual Programming (New 2014-15 onwards)
3-Jan-2018	CSDE-24: Operating System (2010-11 to 2013-14)
6-Jan-2018	CSDE-25: Artificial Intelligence (New 2014-15 onwards)
6-Jan-2018	CSDE-25: Database System (2010-11 to 2013-14)
10-Jan-2018	CSDE-26(i): Computer Oriented Optimization Techniques (2010-11 to 2013-14)
10-Jan-2018	CSDE-26(ii): Analysis and Design of Algorithms (2010-11 to 2013-14)
10-Jan-2018	CSDE-26(iii): Compiler Construction (2010-11 to 2013-14)
10-Jan-2018	CSDE-26(iv): Artificial Intelligence (2010-11 to 2013-14)
	<b>M.C.A. (Final) Annual System</b>
21-Dec-2017	CS-DE-31: Data Communication & Networking Technologies (New 2015-16 onwards)
21-Dec-2017	CS-DE-31: Computer Architecture & Parallel Processing (2009-10 to 2014-15)
28-Dec-2017	CS-DE-32: Web Technologies (New 2015-16 onwards)
28-Dec-2017	CS-DE-32: Web Engineering (2009-10 to 2014-15)
1-Jan-2018	CS-DE-33: Advanced Computer Architecture (New 2015-16 onwards)
1-Jan-2018	CS-DE-33: Visual Programming (2009-10 to 2014-15)
4-Jan-2018	CS-DE-34: Advances in Databases (New 2015-16 onwards)
4-Jan-2018	CS-DE-34(i) Microprocessor (2009-10 to 2014-15)
4-Jan-2018	CS-DE-34(ii) Data Warehousing & Data Mining (2009-10 to 2014-15)
4-Jan-2018	CS-DE-34(iii) Software Project Management (2009-10 to 2014-15)
4-Jan-2018	CS-DE-34(iv) Java Programming (2009-10 to 2014-15)
8-Jan-2018	CS-DE-35(i) Principles of Programming Languages (New 2015-16 onwards)
8-Jan-2018	CS-DE-35(ii) Design and Analysis of Algorithms (New 2015-16 onwards)
8-Jan-2018	CS-DE-35(iii) Linux and Shell Programming (New 2015-16 onwards)
8-Jan-2018	CS-DE-35(iv) Programming in Java (New 2015-16 onwards)
8-Jan-2018	CS-DE-35(v) Theory of Computation (New 2015-16 onwards)

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<b>8-Jan-2018</b>	CS-DE-35(i) Principles of Programming Languages (2009-10 to 2014-15)
<b>8-Jan-2018</b>	CS-DE-35(ii) Theory of Computation (2009-10 to 2014-15)
<b>8-Jan-2018</b>	CS-DE-35(iii) Internet Computing (2009-10 to 2014-15)
<b>8-Jan-2018</b>	CS-DE-35(iv) Linux and Shell Programming (2009-10 to 2014-15)

- NOTES :**
- 1 On getting a question-paper and before answering it, the candidates must check up and ensure that they have been supplied with the correct question-paper. If the question-paper is not correct they should bring the same to the notice of the Invigilator. Complaints in this regard after the examination shall not be entertained.**
  - 2 Electronics gadgets such as pagers, Cell phone and Programmable Calculators etc. are not allowed in the Examination Hall.**
  - 3 No extra answer-sheet will be provided.**

**KURUKSHETRA**  
**28-Nov-2017**

**CONTROLLER OF EXAMINATIONS**

**(BUILDING NOTICE PRINTED ATTACHED)**