

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

**Date-sheet for the Master of Computer Science (MCA) II, IV and VI Semester**  
**Examinations commencing w.e.f. 10-09-2020.**

**(THEORY EXAMINATION)**

**Time of Examination : 10.00 A.M. (MORNING SESSION)**

<b>DATE</b>	<b>SUBJECT AND PAPER</b>
	<b>M.C.A. II Semester (For Re-appear Candidates)</b>
<b>10-Sep-2020</b>	MCA-16-21: System Programming (CBCS Scheme)
<b>10-Sep-2020</b>	MCA-14-21: System Programming (Non CBCS Scheme)
<b>14-Sep-2020</b>	MCA-16-22: Object Oriented Programming Using C ++ (CBCS Scheme)
<b>14-Sep-2020</b>	MCA-14-22: Object Oriented Programming Using C ++ (Non CBCS Scheme)
<b>26-Sep-2020</b>	MCA-16-23: Principles of Programming Languages (CBCS Scheme)
<b>26-Sep-2020</b>	MCA-14-23: Principles of Programming Languages (Non CBCS Scheme)
<b>29-Sep-2020</b>	MCA-16-24: Data Structures (CBCS Scheme)
<b>29-Sep-2020</b>	MCA-14-24: Data Structures (Non CBCS Scheme)
<b>1-Oct-2020</b>	MCA-16-25: Computer Oriented Statistical Methods (CBCS Scheme)
<b>1-Oct-2020</b>	MCA-14-25: Web Technologies (Non CBCS Scheme)
	<b>M.C.A. IV Semester (For Re-appear Candidates)</b>
<b>11-Sep-2020</b>	MCA-16-41: Design and Analysis of Algorithms (CBCS Scheme)
<b>11-Sep-2020</b>	MCA-14-41: Programming in Java (Non CBCS)
<b>15-Sep-2020</b>	MCA-16-42: Compiler Design (CBCS Scheme)
<b>15-Sep-2020</b>	MCA-14-42: Advance Computer Architecture (Non CBCS)
<b>28-Sep-2020</b>	MCA-16-43: Data Warehousing and mining (CBCS Scheme)
<b>28-Sep-2020</b>	MCA-14-43: Data Warehousing and Mining (Non CBCS)
<b>30-Sep-2020</b>	MCA-16-44: Computer Graphics (CBCS Scheme)
<b>30-Sep-2020</b>	MCA-14-44: Computer Graphics (Non CBCS)
<b>3-Oct-2020</b>	MCA-16-45: Linux and Shell Programming (CBCS Scheme)
<b>3-Oct-2020</b>	MCA-14-45(i): Information Security (Non CBCS)
<b>3-Oct-2020</b>	MCA-14-45(ii): Artificial Intelligence (Non CBCS)
<b>3-Oct-2020</b>	MCA-14-45(iii): Information Systems (Non CBCS)
<b>3-Oct-2020</b>	MCA-14-45(iv): Security in Computing (Non CBCS)
	<b>M.C.A. VI Semester</b>
<b>12-Sep-2020</b>	MCA-16-61: Advanced Java Technologies (CBCS Scheme)
<b>19-Sep-2020</b>	MCA-16-62: Python Programming (CBCS Scheme)

- NOTES :**
- Before attempting the paper, the candidate will ensure that he/she has downloaded the correct question-paper. No complaint for attempting wrong question-paper by the candidate will be entertained later on.
  - The candidate is required to attempt the question-papers in his/her own handwriting otherwise will be treated as UMC.

KURUKSHETRA  
1-Sep-2020

CONTROLLER OF EXAMINATIONS