



KURUKSHETRA UNIVERSITY KURUKSHETRA
(Established by the State Legislature Act XII of 1956)

Date-sheet for the M.Tech. Computer Science and Engineering I & III SEMESTER Examinations commencing w.e.f. 01-12-2017.

(THEORY EXAMINATION)

Time of Examination: 9.30 A.M. to 12.30 P.M. (MORNING SESSION)

| DATE | SUBJECT & PAPER |
|-------------|--------------------------------------------------------------------------------------|
| | I Semester |
| 1-Dec-2017 | MT-CSE-16-11: Advances in Algorithms (wef 2016-17 CBCS Syllabus) |
| 1-Dec-2017 | MT-CSE-14-11: Advances in Algorithms (New 2014-15 onwards) |
| 1-Dec-2017 | MT-CSE-110: Advanced Data Structures Using C++ (Old 2009-10 to 2013-14) |
| 5-Dec-2017 | MT-CSE-16-12: Advanced Web Technologies (wef 2016-17 CBCS Syllabus) |
| 5-Dec-2017 | MT-CSE-14-12: Advanced Web Technologies (New 2014-15 onwards) |
| 5-Dec-2017 | MT-CSE-120: Visual Programming and Web Technology (Old 2009-10 to 2013-14) |
| 9-Dec-2017 | MT-CSE-16-13: Data Warehousing & Data Mining (wef 2016-17 CBCS Syllabus) |
| 9-Dec-2017 | MT-CSE-14-13: Data Warehousing & Data Mining (New 2014-15 onwards) |
| 9-Dec-2017 | MT-CSE-130: Advances in Databases (Old 2009-10 to 2013-14) |
| 14-Dec-2017 | MT-CSE-16-14: Advanced Computer Architecture (wef 2016-17 CBCS Syllabus) |
| 14-Dec-2017 | MT-CSE-14-14: Advanced Computer Architecture (New 2014-15 onwards) |
| 14-Dec-2017 | MT-CSE-140: Advanced Computer Architecture (Old 2009-10 to 2013-14) |
| | III Semester |
| 4-Dec-2017 | MT-CSE-16-31: Research Methodology & Tools (wef 2017-18 CBCS Syll) |
| 4-Dec-2017 | MT-CSE-14-31: Research Methodology & Tools (New 2015-16 onwards) |
| 4-Dec-2017 | MT-CSE-310: Advanced Optimization and Simulation Techniques (Old 2010-11 to 2014-15) |
| 8-Dec-2017 | MT-CSE-16-32: Mobile Application Development (wef 2017-18 CBCS Syll) |
| 8-Dec-2017 | MT-CSE-14-32: Advanced Operating Systems (New 2015-16 onwards) |
| 8-Dec-2017 | MT-CSE-320: High Performance Networks (Old 2010-11 to 2014-15) |
| 12-Dec-2017 | MT-CSE-16-33 (i): Cloud Computing (wef 2017-18 CBCS Syll) |
| 12-Dec-2017 | MT-CSE-16-33 (ii): Wireless Networks and Mobile Computing (wef 2017-18 CBCS Syll) |
| 12-Dec-2017 | MT-CSE-16-33 (iii): Semantic Web and Social Networking (wef 2017-18 CBCS Syll) |
| 12-Dec-2017 | MT-CSE-14-33 (i): Data Analytics (New 2015-16 onwards) |
| 12-Dec-2017 | MT-CSE-14-33 (ii): Soft Computing (New 2015-16 onwards) |
| 12-Dec-2017 | MT-CSE-14-33 (iii): Genetic Algorithms (New 2015-16 onwards) |
| 12-Dec-2017 | MT-CSE-330: (i) Advanced Microprocessors (Old 2010-11 to 2014-15) |
| 12-Dec-2017 | MT-CSE-330: (ii) Embedded Systems (Old 2010-11 to 2014-15) |
| 12-Dec-2017 | MT-CSE-330: (iii) Mobile Computing (Old 2010-11 to 2014-15) |
| 16-Dec-2017 | MT-CSE-16-34 (i): Data Analysis (wef 2017-18 CBCS Syll) |
| 16-Dec-2017 | MT-CSE-16-34 (ii): Soft Computing (wef 2017-18 CBCS Syll) |
| 16-Dec-2017 | MT-CSE-16-34 (iii): Genetic Algorithms (wef 2017-18 CBCS Syll) |
| 16-Dec-2017 | MT-CSE-14-34 (i): Cloud Computing (New 2015-16 onwards) |
| 16-Dec-2017 | MT-CSE-14-34 (ii): Wireless Networks & Mobile Computing (New 2015-16 onwards) |
| 16-Dec-2017 | MT-CSE-14-34 (iii): Semantic Web and Social Networking (New 2015-16 onwards) |
| 16-Dec-2017 | MT-CSE-340: (i) Soft Computing (Old 2010-11 to 2014-15) |
| 16-Dec-2017 | MT-CSE-340: (ii) Genetic Algorithms (Old 2010-11 to 2014-15) |
| 16-Dec-2017 | MT-CSE-340: (iii) Neural Networks and Fuzzy Logic (Old 2010-11 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

CONTROLLER OF EXAMINATIONS

25-Oct-2017

(BUILDING NOTICE PRINTED ATTACHED)