

**STATE INSTITUTE OF ENGINEERING & TECHNOLOGY, NILOKHERI  
KURUKSHETRA UNIVERSITY, KURUKSHETRA**

('A+' Grade, NAAC Accredited)

**SCHEME OF EXAMINATIONS FOR  
MASTER OF TECHNOLOGY in Robotics & Artificial Intelligence  
Department of Computer Engineering  
(W. E. F. SESSION: 2021-22)**

**SEMESTER: IV**

| S. No.       | Course Code | Subject              | Teaching Schedule |   |    | Hours /Week | Examination Schedule &Percentage Distribution |            |            | Duration of Exam (Hrs.) | Credit    |
|--------------|-------------|----------------------|-------------------|---|----|-------------|---|------------|------------|-------------------------|-----------|
|              |             |                      | L                 | T | P  |             | Major Test                                    | Minor Test | Total      |                         |           |
| 1            | MTRA-401    | Dissertation Part-II | 0                 | 0 | 32 | 32          | 200   | 100        | 300        | --                      | 16        |
| <b>Total</b> |             |                      |                   |   |    | <b>32</b>   | <b>200</b>                                    | <b>100</b> | <b>300</b> |                         | <b>16</b> |

**Note 1:** At the end of the second semester each student is required to do his/her Dissertation work in the identified area in consent of the Guide/Supervisor. Synopsis for the Dissertation Part-I is to be submitted within three weeks of the beginning of the Third Semester.

**Note 2:** Each admitted student is required to submit the report of his/her Dissertation Part-I as per the schedule mentioned in Academic calendar for the corresponding academic session otherwise the Dissertation Part-II cannot be continued at any level.

**Note 3:** Each admitted student is required to submit his/her final Dissertation Part-II as per the schedule mentioned in Academic calendar for the corresponding academic session only after the publication of two papers in a journal/International/National conference of repute like IEEE, Springer, Elsevier, ACM etc.

**Note 4:** The course of program/open elective will be offered at 1/3<sup>rd</sup> or 6 numbers of students (whichever is smaller) strength of the class.

**Total Credits ( From First semester to Fourth semster) – 68**