Master of Arts/ Master of Science (eLearning) (MA/ MSc - eLearning)

80 credits

2020 - 22

Courses and Evaluation Weightage

Courses	Internal	External	Credits
Semester I			
120011 Educational Technology and Instructional Technology	50	50	4
120012 Learner and the Process of Learning	50	50	4
120013 Instructional Systems Design: Basics	50	50	4
120014 Open and Flexible Distance Learning System #	50	50	4
120015 Information Technology *	50	50 (Pract)	4
Semester II			
220011 Instructional System Design: Theories and Models	50	50	4
220012 Instructional Strategies for Face-to-face learning #	50	50	4
220016 eLearning *	50	50 (Pract)	4
220014 Research Methodology	50	50	4
220015 OER Development	50	50 (Pract)	4
Exit: PG Diploma in eLearning			
Semester III			
320011 Interactive Multimedia: Concept and Development	100		4
320012 Online Learning: Planning and implementation	100		4
320014 Modern Techniques in Educational Technology	100		4
320015 Visual Communication and Language Communication * #	100		4
320888 Research	100		4
Semester IV			
420011 Web-Application Skills *	100		4
420012 Project Management	100		4
420888 Research	50	50 (Pract)	4
420999 Internship	150	50 (Pract)	8

Assessment strategies to be used for "Practical external' are: Lab practical of software, Presentation/Seminar/Workshop evaluation, product evaluation, Viva Voce, etc. by external examiners. Theory papers are not to be set for these courses.

* CBCS for other students

can be dropped out by DET students

\$ Skill-based courses

Rules for CBCS Elective offerings

Highlighted courses of every semester will be open for all other master degree students.

MA/MSc (eLearning) students can skip the same courses if they wish to join course of other master degree.

Maximum 3 students from one department will be allowed to join elective of that semester. Total 10 students of other departments can be accommodated in one elective course.

Lab fee of **Rs. 2000/-** per student per course will be proposed to Finance committee for the skill-based courses with practicum (**120015**, **220016**, **320015** and **420011**).