

Study & Evaluation Scheme

Of

Master of Science in Optometry (M.Sc in Optometry)

[Applicable w.e.f. Academic Session - 2019-20 till revised]

[As per CBCS guidelines given by UGC]



TEERTHANKER MAHAVEER UNIVERSITY

N.H.-24, Delhi Road, Moradabad, Uttar Pradesh-

244001 Website: www.tmu.ac.in

M.Sc. in Optometry as per CBCS Syllabus (w.e.f. 2019-20)



11.69") and bound properly. Spiral binding should be avoided. A declaration by the candidate for having done the work should also be included, and the guide, head of the department and head of the institution shall certify the dissertation/ research project.

Four copies of Dissertation/ research project shall be submitted to the university, through proper channel, along with a soft copy (CD).

It shall be assessed by two examiners appointed by the university, one internal and one external. If there are corrections in the dissertation / research project suggested by the examiner(s), the candidate may make such corrections and may be allowed to re-submit in time.

Msc in Optometry: Two Years (4 -Semester) CBCS Programme			
Basic Structure: Distribution of Courses			
S.No.	Type of Course	Credit Hours	Total Credits
1	Discipline Specific Course (DSC)	6 Courses of 4 Credit (Total Credit Hrs. 6x4) = 24	41
		1 Course of 5 Credit (Total Credit Hrs. 1x5) = 5	
		2 Courses of 6Credit (Total Credit Hrs. 2x6) = 12	
2	Skill-Enhancement Course (SEC)	10 Courses of 1 Credit (Total Credit Hrs. 10x1) = 10	40
		3 Courses of 6 Credit (Total Credit Hrs. 3x6) = 18	
		1 Course of 12 Credit (Total Credit Hrs. 1x12) = 12	
3	Core Course (CC)	3 Courses of 4 Credit (Total Credit Hrs. 3x4) = 12	12
4	Compulsory Specified Course (CSC)	1 Course of 4 Credit (Total Credit Hrs.1X4) =4	4
TOTAL CREDITS			97

Contact hours include work related to Lecture, Tutorial and Practical (LTP), where our institution will have flexibility to decide course wise requirements.

E. CHOICE BASED CREDIT SYSTEM (CBCS)

Choice Based Credit System (CBCS) is a versatile and flexible option for each student to achieve his target number of credits as specified by the UGC and adopted by our University.

The following is the course module designed for the Msc in Optometry programme:

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