

MASTER OF SCIENCE IN GEOGRAPHY (2-YEAR) (PREVIOUS)

Eligibility Conditions

Pass in B.A./B.Sc. with Geography as one of the subjects OR B.A.(Hons.)/B.Sc. (Hons.) in Geography examination of Kurukshetra University OR of any other recognized University.

Medium of instructions

Medium of Study Material	Medium of Question Papers	Candidates can write Answers in the following languages
English	Hindi and English	Hindi OR English

Programmes of Study and Schemes of Examinations

(There shall be Five Theory Papers and One Practical Paper. The Theory Papers I to IV will of 100 Marks and Paper-V (a) will be of 50 Marks. Paper-V(b) of Practical will be of 50 Marks)

Paper No.	Subject Name	Code	Paper No.	Subject Name	Code
I.	Geomorphology	101	IV.	Geography of India	104
I.	Climatology	102	V(a).	Quantitative Methods and Cartographic Representation of Climate and Socio-Economic Data (Theory)	105
III.	Economic Geography	103	V(b).	Quantitative Methods and Cartographic Representation of Climatic and Socio-Economic Data (Practical)	106

MASTER OF SCIENCE IN GEOGRAPHY (2-YEAR) (FINAL)

Eligibility Conditions

Pass in Part-I/Previous of the relevant programme from Kurukshetra University. Provided that a candidate who has to re-appear in not more than 50% Papers of Part-I shall also be eligible for provisional admission to Final/Part-II Class of the relevant programme, subject to passing the remaining paper(s) of part-I in the permissible number of chances.

NOTE: The candidates shall be required to pass both the parts of the programme within a maximum period four years from the session of their admission to the concerned programme in Previous/Part-I.

Programmes of Study and Schemes of Examinations

M.Sc. GEOGRAPHY (F) (There shall be Five Papers. Papers VI to VIII (Theory) will be of 100 Marks each and Paper No. IX(a) & IX(b) (Practical) will be of 50 Marks each. Paper-X(a) (Theory) will be of 50 Marks and Paper- X(b) (Practical) will be of 50 Marks.)

Paper No.	Subject Name	Code	Paper No.	Subject Name	Code
VI.	History of Geographical Thought	201	IX(a)	Geographic Information Systems and Computer Mapping (Practical)	204
VII.	Agricultural Geography	202	IX(b)	Field Methods & Applications in Geography (Practical)	205
VIII.	Population Geography	203	X(a)	Remote Sensing Techniques, Topo-sheets Interpretation Morphometric Analysis (Theory)	206
			X(b)	Remote Sensing Techniques, Topo-sheets Interpretation and Morphometric Analysis (Practical)	207