

KURUKSHETRA UNIVERSITY KURUKSHETRA

(Established by the State Legislature Act XII of 1956)

("A++" Grade NAAC Accredited)

Date-Sheet for the MHMCT I & III Semester Examinations, December, 2025.**(THEORY EXAMINATION)****Examination Centre : As mentioned in Admit Card****Time of Examination : 09.30 A.M. (MORNING SESSION)**

DATE	SUBJECT
	MHMCT I Semester (NEP)
8-Dec-2025	M24-HMT-101: Introduction to Hospitality Industry
10-Dec-2025	M24-HMT-102: Front Office Management
12-Dec-2025	M24-HMT-103: Housekeeping Operations
15-Dec-2025	M24-HMT-104: Hotel French
17-Dec-2025	M24-HMT-105: Principles of Management
	MHMCT III Semester (NEP)
9-Dec-2025	M24-HMT-301:Revenue Management
11-Dec-2025	M24-HMT-302:Hospitality Marketing
16-Dec-2025	M24-HMT-303:Event Planning and Management
18-Dec-2025	M24-HMT-307:MICE Management
23-Dec-2025	M24-HMT-313:Ethnic Foods of India
	MHM & CT 3rd Semester (under NEP 2022 Scheme)
9-Dec-2025	CC-MHMCT-301: Human Resource Management in Hotels
11-Dec-2025	CC-MHMCT-302: Entrepreneurship and Innovation in Hotels
16-Dec-2025	CC-MHMCT-303: Hotel Project Planning
18-Dec-2025	DSE-MHMCT-301: Advance Accommodation Management
23-Dec-2025	DSE-MHMCT-302: Catering Management
26-Dec-2025	GE-MHMCT-301: Customer Relationship Management
29-Dec-2025	SEC-MHMCT-302: Revenue Management in Hotels
31-Dec-2025	SEC-MHMCT-303: Hotel Material Management
1-Jan-2026	AECC-MHMCT-301: Major Hotel Chains of India
5-Jan-2026	AECC-MHMCT-302: Digital & Social Media Marketing

- 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**4-Nov-2025****CONTROLLER OF EXAMINATIONS**