



MAHARSHI DAYANAND SARASWATI UNIVERSITY, AJMER

PROGRAMME OF EXAMINATION – December 2023
Held in February 2024

B.Sc. Semester-I (10+2+3) Examination of Three Years Degree Course
B.Sc. Biotechnology Semester-I (10+2+3) Examination

Date & Day	Time	Subject
08/2/2024 Thursday	10.00 am to 1.00 pm	General Hindi / General English Gen. Rajasthani - राजस्थानी भाषा- दक्षता एवं गद्य (अनिवार्य)
09/2/2024 Friday	10.00 am to 1.00 pm	Physic- PHY 5101 T -C Mechanics
10/2/2024 Saturday	10.00 am to 1.00 pm	Chemistry – CHE 5501 T- CO Atomic Structure, Bonding, General Organic Chemistry & Hydrocarbons
12/2/2024 Monday	10.00 am to 1.00 pm	Mathematics – Mathematical Calculus
13/2/2024 Tuesday	10.00 am to 1.00 pm	Zoology ZOO 5101 T-C Non Chordate Biology and Cell Biology
14/2/2024 Wednesday	10.00 am to 1.00 pm	Botany DCC-2 Microbiology, Mycology and Phytopathology , Algae, Lichens and Bryophytes
15/2/2024 Thursday	10.00 am to 1.00 pm	Geology- GEL 5001T Geology –I Earth System Science (ESS)
17/2/2024 Saturday	10.00 am to 1.00 pm	BTC 5101 T -C Biomolecules : Structure and Function
19/2/2024 Monday	10.00 am to 1.00 pm	Vocational Computer Application - V CA-101 Computer Fundamentals & Multimedia

Note:

- No guarantee is given to the candidates regarding the order of question papers.
- Complaints against the question papers, if any, should be submitted to the University through the Centre Superintendent concerned within a week from the date of Examination of the paper concerned, after which no complaint shall be entertained.

नोट :- सभी परीक्षार्थियों को सूचित किया जाता है कि वे नवीनतम जानकारी की सूचना हेतु विश्वविद्यालय की वेबसाइट www.mdsuexam.org एवं www.mdsuexam.net का निरन्तर अवलोकन करते रहें।

Ajmer : January 2024


27/1/2024
CONTROLLER OF EXAMINATIONS

GOVT EXAM TAK

अब व्हाट्सऐप चैनल पर भी

**अब पाएं**विभिन्न एजुकेशन संबंधी
अपडेट्स सीधे अपने व्हाट्सऐप पर

चैनल से जुड़ने के लिए यहां क्लिक करें

चैनल से जुड़ने के लिए इमेज पर क्लिक कीजिए

All Education Update's 1st

Job | Exam Date | Syllabus | Admit Card | Answer Key | Result | Scheme