



MEER SIR
— A C A D E M Y —

*We Deliver Results,
Not Promises.*

**DDU KAUSHAL KENDRA
JAMIA MILLIA ISLAMIA**

B.Voc. Medical Laboratory Sciences & B.Voc. Medical Electrophysiology

ENTRANCE TEST SYLLABUS | PAPER CODE B-52

Programme Details

Particular	Details
Department / Centre	DDU Kaushal Kendra, Jamia Millia Islamia
Paper Code	B-52
Programmes	B.Voc. Medical Laboratory Sciences & B.Voc. Medical Electrophysiology
Academic Session	2025–26
Programme Orientation	To prepare quality laboratory technicians / assistants and related skilled professionals.

Entrance Test Pattern

Subject Area	Weightage	Question Level
Physics + Chemistry	50%	CBSE Classes XI & XII
Biology	50%	CBSE Classes XI & XII
Total	100 Questions	—

Detailed Syllabus for the Entrance Test

The entrance-test syllabus covers Physics, Chemistry and Biology at the CBSE Class XI and XII level.

1. Physics

Prepare the prescribed CBSE Class XI and XII Physics syllabus.

2. Chemistry

Prepare the prescribed CBSE Class XI and XII Chemistry syllabus.

3. Biology

Prepare the prescribed CBSE Class XI and XII Biology syllabus.



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Break-up of Questions / Marks

Physics and Chemistry together account for 50% of the entrance test, while Biology accounts for the remaining 50%. The test contains a total of 100 questions.

Permissible Material / Equipment

- Black or Blue Ball Pen

Meer Sir Academy – Preparation Focus

Students should divide preparation equally between Biology (50%) and the combined Physics–Chemistry component (50%). Revision should be anchored in the CBSE Class XI and XII syllabus, followed by chapter-wise MCQ practice and full-length 100-question mock tests.

Important Note

The source information supplied specifies the broad CBSE XI–XII subject syllabus and percentage distribution only. It does not provide a separate chapter-wise syllabus or an individual Physics-versus-Chemistry weightage; therefore, no unsupported breakup has been added.

MEER SIR ACADEMY

JMI B.Voc. B-52 Entrance Preparation

Biology | Physics | Chemistry | CBSE XI–XII | MCQ Practice