



NOTICE

Imphal, September 28, 2026

ACADEM/SAFF/UGTS/1/2024-Academic Section: It is hereby notified that the **classes** for 1st Year Bachelor of Medical Laboratory Science (BMLS) & Bachelor of Medical Radiology and Imaging Technology (BMRIT) will commence from **1st October, 2026**.

The classes for shall be conducted as per the **schedule provided by the Course Coordinator**, which is enclosed herewith for information and necessary compliance. However, the schedule for BMRIT will be circulated by the Course Coordinator.

All concerned students and faculty members are requested to adhere to the schedule.

Dr. G. Tarunkumar Sharma
Sub - Dean (Students' Affairs)

Copy to:

1. P.S to the Director, RIMS, Imphal for kind information of Director
2. Concerned Heads of Departments, RIMS, Imphal — *System Administrator*
3. Class Representative BMLS & BMRIT 1st year (2026 Batch), RIMS, Imphal
4. Office file



क्षेत्रीय आयुर्विज्ञान संस्थान, इम्फाल, मणिपुर
REGIONAL INSTITUTE OF MEDICAL SCIENCES, IMPHAL, MANIPUR
(स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संस्थान)
(An autonomous Institute under the Ministry of Health & Family Welfare, Govt. Of India)

**FOUNDATION COURSE as per NCAHP 2025, (Fundamentals of the Healthcare system & Medical lab. Science, 30 hrs) FOR BMLS
(1ST SEMESTER) 2026-27**

DATE	9 – 10 AM	10 – 11 AM	11- 12 NOON	12 -1 PM	1 – 2 PM	2 – 3 PM
01/10/2026 Thursday	Unit – I Community Medicine	Unit – I Community Medicine	Unit – V Anatomy	LUNCH BREAK	Unit – II Biochemistry	Unit – II Biochemistry
03/10/2026 Saturday	Unit – II Pathology	Unit – II Pathology	Unit – V Anatomy		HALF HOLIDAY	
05/10/2026 Monday	Unit – I Community Medicine	Unit – I Community Medicine	Unit – IV Records Section		Unit – V Anatomy	Unit – V Anatomy
06/10/2026 Tuesday	Unit – VI Community Medicine	Unit – VI Community Medicine	Unit – IV IT Section		Unit – II Biochemistry	Unit – II Biochemistry
07/10/2026 Wednesday	Unit – II Pathology	Unit – II Pathology	Unit – IV Biochemistry		Unit – II Microbiology	Unit – II Microbiology
08/10/2026 Thursday	Unit – II Microbiology	Unit – II Microbiology	Unit – VI Community Medicine		Assessment exam for the completion of Foundation Course (Credit = 2)	

- Concerned Department are required to submit 5 questions each in the form of MCQ at the completion of Foundation course for assessment exam

L. Shaini
21/9/2026
Prof. L. Shaini
HOD, Department of Biochemistry
RIMS, Imphal
& Coordinator BMLS

Head
Department of Biochemistry
Regional Institute of Medical Sciences
Imphal Manipur, India

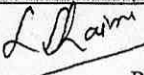


ৰাণীচাৰী ৰাজ্যিক চিকিৎসা বিজ্ঞান সঞ্চালকালয়, ইম্ফাল, মণিপুৰ
 क्षेत्रीय आयुर्विज्ञान संस्थान, इम्फाल, मणिपुर
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1st Semester BMLS SKELETAL TIME TABLE OCTOBER (2026 - 27)

Day	09:00 – 10:00 am	10:00 – 11:00 am	11:00 – 12: 00 pm		01:00 – 02:00 pm	02:00 – 03:00 pm	03:00 – 04:00 pm
Monday	Anatomy Practical		Anatomy (Theory/Tutorial)	LUNCH BREAK	Clinical lab. posting (Biochemistry, Pathology, Transfusion Medicine, Microbiology) on rotational batch wise		
Tuesday	Physiology (Practical)		Physiology (Theory/Tutorial)				
Wednesday	Anatomy (Practical)		Anatomy (Theory/Tutorial)				
Thursday	Physiology (Practical)		Physiology (Theory/Tutorial)				
Friday	1 st Friday Anatomy Assessment Exam 2 nd Friday Physiology Assessment Exam 3 rd Friday Computer Application 4 th Friday Anesthesiology 5 th Friday Forensic Medicine and Toxicology		Sample Collection posting on rotational batch wise		Community Medicine (Theory/Tutorial)		
Saturday	Forensic Medicine and Toxicology (Theory/Tutorial)	IT (Theory/Tutorial)	Anesthesiology (Theory/Tutorial)		HALF HOILDAY		

- The assessment method/examination must be conducted in accordance with the NCAHP Guidelines, 2025 (refer to page no. 86 & 87).


 21/9/2026
 Prof. L. Shaini
 HOD, Department of Biochemistry
 RIMS, Imphal
 Head & Coordinator BMLS
 Department of Biochemistry
 Regional Institute of Medical Sciences

SEMESTER 1

Course Name: Fundamentals of the Healthcare System and Medical Laboratory Science **Credit = 2 (30 hours)**

Course Rationale: This course provides students with a comprehensive understanding of the Indian health care delivery system and the Clinical Laboratory in the health care system. Students will also understand the roles, responsibilities, and regulatory bodies of medical laboratory sciences.

Learning Objective: At the end of the course, students should be able to:

- Comprehend knowledge of the healthcare delivery system in India
- Identify the laboratory safety measures and biomedical safety management
- Understand the organisation, the importance of Clinical labs, Lab professionals and regulatory professional bodies

Unit	Topic	Hours
I	Introduction to healthcare delivery system - Healthcare delivery system in India at primary, secondary and tertiary care, classification of hospitals based on system of medicine, Community participation in healthcare delivery system, National Health Mission, National Health Policy, Issues in Health Care Delivery System in India	6
II	Visit to Clinical laboratories, Introduction to clinical Laboratory, Classification of Laboratory, Introduction to various sections/departments in clinical laboratories, Lab space and designing, Knowledge of lab organisational chart, Role of Laboratory in patient care	8
III	Lab safety measures- Infection control, Universal precautions, PPE, Vaccination, Chemical, physical, electrical and fire safety. Biomedical waste management	4

Unit	Topic	Hours
IV	Records and their importance in a hospital, Records maintained in the Laboratory as per ISO 15189, importance of records and reports, Data entry and management on an electronic health record system	3
V	Medical terminology - Derivation of medical terms, Basic medical terms, form medical terms utilising roots, suffixes, prefixes, and combining roots, Interpret basic medical abbreviations/symbols	6
VI	Regulatory Bodies & Professional Organisations: Roles & Responsibilities – MoHFW, NCAHP, State Council, Registration	3
	Total	30

Suggested Readings:

1. Textbook of Medical laboratory Technology, Mirnali Sant, CBS publishers. 2022
2. Textbook of Medical laboratory Technology, Ramnik Sood, Jaypee Publishers, 2006
3. Textbook of Medical laboratory Technology, Godkar PB, Bhalani Publishing House, 2024

Course Name: Communication Skills and Professionalism

Course Rationale: The course comprises the study and development of the English language, listening, speaking, reading, and writing, which help students communicate well in academic and professional environments