B.Voc Degree Programme in Medical Laboratory Technology

Medical Laboratory Technician (MLT): also referred to as Clinical Laboratory Science professional, Medical Technologist and Medical Laboratory Scientist. The Medical laboratory technicians perform complex tests for diagnosis, treatment, and prevention of disease. These professionals are responsible for supporting and assisting doctors/ scientists in their day to day working in a variety of roles. They function as the main support to biomedical scientists in pathology laboratories. The objective of the course is to develop a pool of trained workforce which can be employed by diagnostic service providers to assist pathologists & microbiologists. This course is geared to prepare 10+2 children with science background and who desire to be employed as a technician in a diagnostic care facility on completion of the course. This program focuses on the acquisition of skills necessary to assume an auxiliary role in the diagnosis of medical conditions under the direct supervision.

Upon completion of the course, trainees will be able to:

- * Demonstrate knowledge about the healthcare sector and diagnostic services
- * Demonstrate the ability to perform clinical skills essential in providing basic diagnostic services such as Correctly collect, transport, receive, accept or reject and store blood /urine/stool and tissue samples, etc.;
- * Conduct analysis of body fluids/ samples; Maintain, operate and clean laboratory equipment; Provide technical information about test results; Prepare and document medical tests and clinical results; etc.
- * Demonstrate quality assurance in Laboratory works
- * Practice infection control measures
- * Demonstrate readily availability of medical and diagnostic supplies
- * Demonstrate techniques to maintain the personal hygiene needs
- * Demonstrate actions in the event of medical and facility emergencies
- * Demonstrate professional behavior, personal qualities and characteristics of a Medical laboratory Technician
- * Demonstrate good communication, communicate accurately and appropriately in the role of Medical laboratory Technician

Structure and Components:

- Bachelor Degree in Medical Laboratory Technology has been framed following the guidelines of National Skill Qualification Framework (NSQF) and the B. Sc. programme of Vidyasagar University (VU).
- The B. Voc. Programme comprises of both vocational and academic components.
- Vocational or skill component of the curriculum shall be examined at the end of each semester by the Health Care Sector Skill Council (National Skill Development Corporation, Govt of India).
- Mahishadal Raj College is the only Govt sponsored college in West Bengal to become the NSDC Training Partner.
- The assessment for the General education component shall be done as per the schedule and guidelines of Vidyasagar University.

Year wise Curriculum of B.Voc in Medical Laboratory Technology

First Year : NSQF Level - 5 (Diploma Standard)

Semester I

BMLT101 Skill 1	Course Code	Component	Unit	Topic	Credits	L / Week
General & Human				•		
Human			II	-	04	
Anatomy Skill IV Human Values and Professional Ethics 01	`					
Physiology -I						
BMLT102 Skill		SKIII	- 4	Truman varues and Frotessionar Demes		01
Routine Laboratory Skill II Introduction to Haematology and Routine tests Skill III Specimen Collection O1	, ~,,,					
Routine Laboratory Techniques-I) Skill III Specimen Collection O1	BMLT102	Skill	I	Human Healthcare and Safety Regulations		01
Laboratory Techniques-I)			II		04	
Skill III Specimen Collection 01 01 01 01 01 01 01 0	· · · · · · · · · · · · · · · · · · ·					
Skill IV Laboratory Preparation in Hematology 01		Skill	Ш	Specimen Collection		01
BMLT103	1 /					
Special Laboratory Skill II Biochemical Test Profile - II 01 01 01 01 01 01 01						V-1
Special Laboratory Skill II Biochemical Test Profile - II 01 01 01 01 01 01 01	BMLT103	Skill	I	Biochemical Test Profile -I		01
Laboratory Techniques-I) Skill III Elementary Knowledge of Chemistry- I Skill IV Elementary Knowledge of Chemistry- II BMLT104 (Cell Biology General II Microscopy and Organization of Cell - I (Cell Biology General III Systematic study of Animals - I Biodiversity-I) General IV Systematic study of Animals - II BMLT105 (Biomolecules) General II Structure, Functions and Classification of Carbohydrates General III Structure, Functions and Classification of Carbohydrates General IV Physical and Chemical Properties of Nucleic Acids BMLT106 (Fundamentals of Microbiology) General II Morphology and Structure of Microorganisms Microbiology) General III Recombinant DNA Technology General IV Microbial Ecology and Biotic Interactions BMLTP101 Practicals of Course BMLT101 02 06 BMLTP103 Practicals of Course BMLT103 02 06 BMLTP104 Practicals of Course BMLT104 01 06 BMLTP105 Practicals of Course BMLT104 01 06 BMLTP104 Practicals of Course BMLT104 01 06 BMLTP105 Practicals of Course BMLT105 01 06					04	
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				Practicals of Course BMLT105		06
BMLTP106 Practicals of Course BMLT106 01 06				Practicals of Course BMLT106		06
Total Credits 30						



Semester II

Course Code	Component	Unit	Topic	Credits	L / Week
BMLT107	Skill	I	Basics of Human Anatomy-II		01
(General &	Skill	II	Basics of Physiology-II	04	01
Human	Skill	Ш	Basics of Computer Skills		01
Anatomy,	Skill	IV	Communication Skills		01
Physiology -					
II)					
BMLT108	Skill	I	Routinue Haematological Tests		01
(Routine	Skill	II	Urine Examination	04	01
Laboratory	Skill	Ш	Stool Examination		01
Techniques-II)	Skill	IV	Sputum and Semen Examination		01
			•		
BMLT109	Skill	I	Basic Microbiology		01
(Special	Skill	II	Introduction to serology	04	01
Laboratory	Skill	III	Serological Tests		01
Techniques-II)	Skill	IV	Staining Techniques		01
				•	
BMLT110	General	I	Systematic study of Animals - III		01
(Ecology and	General	II	Systematic study of Animals - IV		01
Biodiversity-	General	III	Ecosystem-I	03	01
II)	General	IV	Ecosystem-II		01
,	0.0110101				<u> </u>
BMLT111	General	I	Enzymes		01
(Enzymology	General	II	Enzyme Purification and Chromatography		01
and			Techniques	03	
Bioenergetics)	General	Ш	Enzyme Kinetics		01
,	General	IV	Bioenergetics		01
					-
BMLT112	General	I	Microbial Nutrition, Cultivation, Isolation		01
Microbial			and Preservation		
Physiology -	General	П	Enzyme Regulation	03	01
Metabolism	General	Ш	Microbial Metabolism -I		01
	General	IV	Microbial Metabolism -II		01
BMLTI	P107		Practicals of Course BMLT107	02	06
BMLTP108			Practicals of Course BMLT108	02	06
BMLTP109			Practicals of Course BMLT109	02	06
BMLTP110			Practicals of Course BMLT110	01	06
BMLTP111			Practicals of Course BMLT111	01	06
BMLTP112			Practicals of Course BMLT112	01	06
· · · · · · · · · · · · · · · · · · ·			al Credits	30	30
	Total Civilis 30				
			On Job Training		
On Job Training					

Second Year: NSQF Level - 6 (Advance Diploma Standard)

Semester III

Course Code	Component	Unit	Topic	Credits	L / Week
BMLT201	Skill	I	Special Heamatological Tests		01
(Hematology	Skill	II	Haemostasis & Bleeding Disorders	04	01
and Blood	Skill	III	Immunohaematology & Blood Transfusion		01
Banking-I)	Skill	IV	Routine Lab Procedures in Blood Bank		01
BMLT202	Skill	I	Laboratory Diagnosis of Mycotic and		01
(Microbiology			Emerging Infections	04	
and Serology)	Skill	II	Diagnostic Microbiology		01
	Skill	III	Serology		01

				1	
	Skill	IV	Bacteriology		01
BMLT203	Skill	I	Miscellaneous Body Fluids		01
(Clinical	Skill	II	Biochemical Test Profile	04	01
Pathology and	Skill	III	Analytical Techniques		01
Biochemistry)	Skill	IV	Biochemical Processes		01
BMLT204	General	I	Carbohydrate Metabolism		01
(Metabolism)	General	II	Lipid Metabolism	04	01
	General	III	Protein Metabolism		01
	General	IV	Nucleic Acids		01
BMLT205	General	I	Infectious Diseases		01
(Pathogenic	General	II	Microbes of Medical Importance		01
Microbiology)	General	III	Mode of Microbial Infections	04	01
	General	IV	Antimicrobial Drugs		01
BMLTI	P201		Practicals of Course BMLT201	02	06
BMLTI	BMLTP202		Practicals of Course BMLT202	02	06
BMLTP203			Practicals of Course BMLT203	02	06
BMLTP204			Practicals of Course BMLT204	02	06
BMLTP205			Practicals of Course BMLT205	02	06
		Tota	al Credits	30	



Semester IV

Course Code	Component	Unit	Topic	Credits	L / Week
BMLT206	Skill	I	Metabolic Disorders & Deficiency		01
(Clinical	Skill	II	Clinical Endocrinology	04	01
Biochemistry	Skill	III	Body Fluid Specimen Processing		01
and	Skill	IV	Blood Banking		01
Microbiology-					
I)					
BMLT207	Skill	I	Introduction to Histology		01
(Histolohy-	Skill	II	Tissue Processing	04	01
Cytology -I)	Skill	III	Staining Procedures		01
	Skill	IV	Instrumentation in Histocytotechnology		01
BMLT208	Skill	I	Medical Parasitology		01
(Parasitology	Skill	II	Common Intestinal worms	04	01
and Blood Cell	Skill	III	Malarial parasites, Filarial parasites		01
Disirders-I)	Skill	IV	Lab. diagnosis of Parasitic infections		01

BMLT209	General	I	Spectroscopic Techniques		01
(Biochemical	General	II	Electrophoretic Techniques	04	01
Techniques)	General	Ш	Chromatographic Techniques		01
	General	IV	Radio Isotopic Techniques		01
BMLT210	General	I	Introduction to Immunology		01
(Immunology)	General	II	Humoral Immunity	04	01
	General	III	Cell Mediated Immunity		01
	General	IV	Antigen-Antibody Interactions		01
BMLT	P206		Practicals of Course BMLT206	02	06
BMLT	P207		Practicals of Course BMLT207	02	06
BMLT	P208		Practicals of Course BMLT208	02	06
BMLTP209			Practicals of Course BMLT209	02	06
BMLT	P210		Practicals of Course BMLT210	02	06
		Tr.4	al Credits	30	

On Job Training



$\begin{array}{c} Third\ Year: NSQF\ Level \ \text{--}\ 7\ (\ B.Voc\ Standard) \\ \underline{Semester\ V} \end{array}$

Course Code	Component	Unit	Topic	Credits	L / Week
BMLT301	Skill	I	Genetics		01
(Medical	Skill	II	CLIA techniques	04	01
Genetics and	Skill	III	Immunology and Virology		01
Microbiology-II)	Skill	IV	Toxicology		01
BMLT302	Skill	I	Exfoliative Cytology-Specimen		01
(Histology-			Preparation	04	
Cytology -II)	Skill	II	Exfoliative Cytology- Staining		01
			Techniques		
	Skill	III	Exfoliative Cytology- Benign and		01
			Malignant Cells		
	Skill	IV	Advanced Instrumentation		01
BMLT303	Skill	I	Descriptive study of RBC abnormalities		01
(Parasitology	Skill	II	Disorders related to RBC	04	01
and Blood Cell	Skill	III	Normal White Cell Count &		01
Disorders-II)			Physiological variation		
	Skill	IV	Disorders related to WBC		01
BMLT304	General	I	Pathogenic Microbes, Diagnosis,		01
(Pathogenic			Prevention and Control	10	
Microbiology)	General	II	Prevention and Control of Viral Diseases	10	01
	General	III	Human Mycotic Infections		01
		Mechanisms and Control of Parasitic		01	
			Infections		
BMLTP301			Practicals of Course BMLT301	02	06
BMLTP302			Practicals of Course BMLT302	02	06
BMLTP303			Practicals of Course BMLT303	02	06
BMLTP304			Practicals of Course BMLT304	02	06
		Total (Credits	30	



Semester VI

Course Code	Component	Unit	Topic	Credits	L / Week
BMLT305 (Clinical Laboratory Operations and Management)	Skill	I	Clinical Laboratory Operations and Management	04	04
BMLT306 (Professional Training)	Skill	I	Professional Training for three (3) months at reputed hospital, diagnostic centre, pathology laboratory, research institute, pharmaceutical industry, etc.	04	
BMLT307 (Project Work)	Skill	I	Student shall carry out the project work in consultation with faculty and industrial partner organizations.	04	
BMLT308	General	I	Food Microbiology		01
(Food and Industrial	General	II	Contamination, Preservation and Spoilage of Food	10	01
Microbiology)	General	III	Production Strains Isolation and Screening Techniques		01
	General	IV	Fermentation Products		01
			,		
BMLT	P305		Practicals of Course BMLT305	02	06
BMLTP306			Practicals of Course BMLT306	02	06
BMLTP307			Practicals of Course BMLT307	02	06
BMLTP308			Practicals of Course BMLT308	02	06
		Tot	al Credits	30	



General Rules

Continuous Assessment

The course is based on Choice Based Credit system as per UGC Guidelines. The 60% skill component (18 credits in each semesters) of the course will be assessed and certified by the respective Sector Skill Councils and 40% general education component will be assessed by the university on choice based credit system (12 credits in each semester). One credit will be awarded in terms of NSQF level certification which will have 60% weightage of total credits in the course in the following manner.

Name of the course	NSQF Level Certificate	Cumulative Credits
Diploma	Level - 5	36 Credits
Advance Diploma	Level - 6	72 Credits
B.Voc Degree	Level - 7	108 Credits

Eligibility Criteria:

The minimum Educational Qualification for admission to B.Voc Courses in any of the above five stream is Higher Secondary or Equivalent (10 + 2) pass from any recognized board. Those who have successfully cleared NSQF Level -4 (Vocational) are eligible for Direct Admission to Level 5 of B.Voc Courses.

Maximum age limit for admission to any course is 35

Reservation Policy:

The reservation procedure is followed as per norms of Vidyasagar University.

Fees Structure:

Annual Course Fee:

Sl No.	Fee Head	Amount
1	COURSE FEE	10000
2	ACADEMIC DEVELOPMENT FEE	200
3	DEVELOPMENT FEE	200
4	BUILDING FEE	200
5	ELECTRICITY FEE	100
6	NAAC FEE	40
7	FEE BOOK & IDENTITY CARD	220
8	LAB FEE	200
9	SEMINER/WORKSHOP FEE	200
10	UNIV SPORTS FEE	60
11	UNIV REGISTRATION FORM	40
12	UNIV REGISTRATION FEE	100
13	SARASWATI PUJA SUBSCRIPTION	100
14	INCIDENTAL CHARGES	40
	TOTAL:	11700

The amount is payable to "*Deen Dayal Upadhyay KAUSHAL Kendra, Mahishadal Raj College*" through any online mode (PayTm/ Google Pay/ NEFT etc) to *SBI A/c No: 39519103556, IFSC Code: SBIN0001298*. The above Course Fee includes University Registration Fees, Assessment and Certification Fees, Consumable Cost for practical's, re-imbursement of cost to industry partner during internship etc.)

Application Procedure:

- 1. Application Forms for Admission to B.Voc Courses can be downloaded from College website on & from 13.05.2025 (Students of Vocational Stream and candidates have secured more than 60% in HS or Equivalent can directly fill up respective Admission Registration Form)
- 2. Fill up the forms with blue / black pen in capital letters. Keep no points blank
- 3. As per Notification from Higher Education Dept, Govt of West Bengal, "No Application Processing Fee" is required to pay along with the Application Form
- 4. Please scan duly filled up Application Form (Registration Form in case of Vocational Students and candidates have secured more than 60% in HS or Equivalent) in either pdf or jpg format and send to our Email: mrcbvocadmission2025@gmail.com or whatsapp the same to: 9733038150
- 5. After submission of Application form applicant will receive a 'Submission and verification' SMS to his/her registered Mobile Number.
- 6. Selected Candidates will be intimated about their selection and procedure of admission by SMS to their registered mobile number and Email.

Please contact Shri Susim Payra (Mob: 7908558567 / 9733038150) or Prof. Arnab Patra (9733216242) for any further query.

7. Merit List of the Selected Candidates will also be published in the College Website.