



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology) (R-23)
First Year B. Sc. Program Semester I: Teaching Scheme

Course code	Course name	Teaching scheme (Hrs/week)			Credits assigned			Total credits
		Th	Pr	Th	Th	Pr	Tu	
U26PC101	Human Anatomy-I	3	-	-	3	-	-	3
U26PC102	Human Physiology-I	3	-	-	3	-	-	3
U26IK101	Indian Medical Sciences	2	-	-	2	-	-	2
U03AE002	English	2	-	-	2	-	-	2
U03VE001	Constitution of India	2	-	-	2	-	-	2
UXXOE01	Open Elective-I	2	-	-	2	-	-	2
U26PC103	Human Anatomy Lab-I	-	2	-	-	1	-	1
U26PC104	Human Physiology Lab-I	-	2	-	-	1	-	1
U26VS101	General Chemistry	-	4	-	-	2	-	2
U26SE101	Fundamental Principles of Medical Laboratory Technology	-	4	-	-	2	-	2
U04CC0X	Co-curricular Courses I	-	4	-	-	2	-	2
U03VE002	Universal Human Values-I [#]	-	-	-	-	-	-	Audit Course
	Total	14	16	-	14	08	-	22

[#]During the Induction program, students would get an initial exposure to human values through Universal Human Values-I



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)

Semester I: Evaluation Scheme

Course Code	Course Name	Theory Marks					Practical / Tutorial Marks		Total
		Internal Assessment*				ESE*	Term work	Practical*	
		T1	T2	FET	Total				
U26PC101	Human Anatomy-I	10	10	5	25	50	-	-	75
U26PC102	Human Physiology-I	10	10	5	25	50	-	-	75
U26IK101	Indian Medical Sciences	-	10	5	15	35	-	-	50
U03AE002	English	-	10	5	15	35	-	-	50
U03VE001	Constitution of India	-	10	5	15	35	-	-	50
UXXOE01X	Open Elective-I	-	10	5	15	35	-	-	50
U26PC103	Human Anatomy Lab-I	-	-	-	-	-	25	-	25
U26PC104	Human Physiology Lab-I	-	-	-	-	-	25	-	25
U26VS101	General Chemistry	-	-	-	-	-	25	25	50
U26SE101	Fundamental Principles of Medical Laboratory Technology	-	-	-	-	-	25	25	50
U04CC0XX	Co-curricular Courses I	-	-	-	-	-	50	-	50
U03VE002	Universal Human Values-I	-	-	-	-	-	-	-	Audit Course

* Minimum passing is 40% for all courses and evaluation head mentioned above. FET – Faculty evaluation for Theory, T1, T2, Continuous Assessment Test, Term Work , ESE - End Semester Examination, P/F – Pass/ Fail Course, AU – Audit Course.



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)

First Year B. Sc. Program Semester II: Teaching Scheme

Course code	Course Name	Teaching scheme (Hrs/week)			Credits assigned			Total credits
		Th	Pr	Tu	Th	Pr	Tu	
U26PC201	Human Anatomy-II	3	-	-	3	-	-	3
U26PC202	Human Physiology-II	3	-	-	3	-	-	3
UXXMM0XX	Multidisciplinary Minor-I	2	-	-	2	-	-	2
U03AE001	Professional Communication	2	-	-	2	-	-	2
U01VE003	Environment Science	2	-	-	2	-	-	2
UXXOE02X	Open Elective-II	2	-	-	2	-	-	2
U26PC203	Human Anatomy Lab-II	-	2	-	-	1	-	1
U26PC204	Human Physiology Lab-II	-	2	-	-	1	-	1
U26VS202	Bioanalytical Techniques & Instrumentation	-	4	-	-	2	-	2
U26SE202	Computer Applications for Analysis	-	4	-	-	2	-	2
U04CC0XX	Co-curricular Courses II	-	4	-	-	2	-	2
	Total	14	16		14	08		22



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
First Year B. Sc. Program Semester II: Evaluation Scheme

Course Code	Course Name	Theory Marks					Practical / Tutorial Marks		Total
		Internal Assessment*				ESE*	Term work*/ Tutorial	Practical* Oral/ POE	
		T1	T2	FET	Total				
U26PC201	Human Anatomy-II	10	10	5	25	50	-	-	75
U26PC202	Human Physiology-II	10	10	5	25	50	-	-	75
UXXMM0XX	Multidisciplinary Minor-I	10	-	5	15	35	-	-	50
U03AE001	Professional Communication	10	-	5	15	35	-	-	50
U01VE003	Environment Science	10	-	5	15	35	-	-	50
UXXOE02X	Open Elective-II	10	-	5	15	35	-	-	50
U26PC203	Human Anatomy Lab-II	-	-	-	-	-	25	-	25
U26PC204	Human Physiology Lab-II	-	-	-	-	-	25	-	25
U26VS202	Bioanalytical Techniques and Instrumentation	-	-	-	-	-	25	25	50
U26SE202	Computer Applications for Analysis	-	-	-	-	-	25	25	50
U04CC0XX	Co-curricular Courses II	-	-	-	-	-	50	-	50

*Minimum passing is 40% for all courses and evaluation head mentioned above. FET – Faculty evaluation for Theory, T1, T2, Continuous Assessment Test, Term Work , ESE - End Semester Examination, P/F – Pass/ Fail Course



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)

Second Year B. Sc. Program Semester III: Teaching Scheme

Course code	Course Name	Teaching scheme			Credits assigned			Total credits
		Th	Pr	Tu	Th	Pr	Tu	
U26PC301	Hematology	3	-	-	3	-	-	3
U26PC302	Fundamental Biochemistry	3	-	-	3	-	-	3
UXXMM0XX	Multidisciplinary Minor-II	3	-	-	3	-	-	3
UXXOE03X	Open Elective-III	2	-	-	2	-	-	2
U03AE003	Modern Indian Language: Hindi OR							
U03AE004	Modern Indian Language: Sanskrit OR	2	-	-	2	-	-	2
U03AE005	Modern Indian Language: Marathi							
U26PC303	Hematology Lab	-	2	-	-	1	-	1
U26PC304	Fundamental Biochemistry Lab	-	2	-	-	1	-	1
UXXMM0XX	Multidisciplinary Minor-II Lab	-	2	-	-	1	-	1
U26VS303	Health Care and Nutrition	-	4	-	-	2	-	2
U26FP301	Blood Bank	-	4	-	-	2	-	2
U04CC0XX	Co-curricular Courses III	-	4	-	-	2	-	2
	Total	13	18	-	13	09	-	22



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)

Second Year B. Sc. Program Semester III: Evaluation Scheme

Course Code	Course Name	Theory Marks					Practical Marks		Total
		Internal Assessment*				ESE*	Term work*	Practical * Oral/ POE	
		T1	T2	FET	Total				
U26PC301	Hematology	10	10	5	25	50	-	-	75
U26PC302	Fundamental Biochemistry	10	10	5	25	50	-	-	75
UXXMM0XX	Multidisciplinary Minor-II	10	10	5	15	35	-	-	75
UXXOE03X	Open Elective-III	10	-	5	15	35	-	-	50
U03AE003	Modern Indian Language: Hindi								
	OR								
U03AE004	Modern Indian Language: Sanskrit	10	-	5	15	35	-	-	50
U03AE005	OR Modern Indian Language:								
U26PC303	Hematology Lab	-	-	-	-	-	25	-	25
U25PC304	Fundamental Biochemistry Lab	-	-	-	-	-	25	-	25
UXXMM0XX	Multidisciplinary Minor-II Lab	-	-	-	-	-	25	-	25
U26VS303	Health Care and Nutrition	-	-	-	-	-	25	25	50
U26FP301	Blood Bank	-	-	-	-	-	25	25	50
U04CC0XX	Co-curricular Courses III	-	-	-	-	-	50	-	50

* Minimum passing is 40% for all courses and evaluation head mentioned above. FET – Faculty evaluation for Theory, T1, T2, Continuous Assessment Test, Term Work , ESE - End Semester Examination, P/F – Pass/ Fail Course, AU – Audit Course



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Second Year B. Sc. Program Semester IV: Teaching Scheme

Course Code	Course Name	Teaching scheme			Credits assigned			Total credits
		Th	Pr	Tu	Th	Pr	Tu	
U26PC401	Immunology and Serology	3	-	-	3	-	-	3
U26PC402	Clinical Biochemistry	3	-	-	3	-	-	3
U26PC403	Immunology	2	-	-	2	-	-	2
UXXMM0XX	Multidisciplinary Minor-III	3	-	-	3	-	-	3
U03AE003	Modern Indian Language: Hindi OR							
U03AE004	Modern Indian Language: Sanskrit OR	2	-	-	2	-	-	2
U03AE005	Modern Indian Language: Marathi							
UXXOE04X	Open Elective-IV	2	-	-	2	-	-	2
U26PC404	Immunology and Serology Lab	-	2	-	-	1	-	1
U26PC405	Clinical Biochemistry Lab	-	2	-	-	1	-	1
UXXMM0XX	Multidisciplinary Minor-III Lab	-	2	-	-	1	-	1
U26SE403	Hospital Management	-	4	-	-	2	-	2
U04CC0XX	Co-curricular Courses IV	-	4	-	-	2	-	2
U03VE40X	Universal Human Values-II	-	-	-	-	-	-	Audit Course
	Total	15	14	-	15	07	-	22



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology) Second Year B. Sc. Program Semester IV: Evaluation Scheme

Course Code	Course Name	Theory Marks					Practical Marks		Total
		Internal Assessment*				ESE*	Term work*	Practical* Oral/ POE	
		T1	T2	FET	Total				
U26PC401	Immunology and Serology	10	10	5	25	50	-	-	75
U26PC402	Clinical Biochemistry	10	10	5	25	50	-	-	75
U26PC403	Immunology	10	-	5	15	35	-	-	50
UXXMM0XX	Multidisciplinary Minor-III	10	10	5	25	50	-	-	75
U03AE003	Modern Indian Language: Hindi	10	-	5	15	35	-	-	50
U03AE004	OR Modern Indian Language: Sanskrit								
U03AE005	OR Modern Indian Language: Marathi								
UXXOE04X	Open Elective-IV	10	-	5	15	35	-	-	50
U26PC404	Immunology and Serology Lab	-	-	-	-	-	25	-	25
U26PC405	Clinical Biochemistry Lab	-	-	-	-	-	25	-	25
UXXMM0XX	Multidisciplinary Minor-III Lab	-	-	-	-	-	25	-	25
U26SE403	Hospital Management	-	-	-	-	-	25	25	50
U04CC0XX	Co-curricular Courses IV	-	-	-	-	-	50	-	50
U03VE40X	Universal Human Values-II	-	-	-	-	-	-	-	Audit Cours

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Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Third Year B. Sc. Program Semester V: Teaching Scheme

Course code	Course name	Teaching scheme (Hrs/week)			Credits assigned			Total credits
		Th	Pr	Tu	Th	P	T	
U26PC501	Fundamental Microbiology	3	-	-	3	-	-	3
U26PC502	Clinical Pathology	3	-	-	3	-	-	3
U26PE501	Immuno-techniques in Diagnosis of Diseases	3	-	-	3	-	-	3
UXXMM0XX	Multidisciplinary Minor-IV	3	-	-	3	-	-	3
UXXOE05X	Open Elective-V	2	-	-	2	-	-	2
U26PC503	Fundamental Microbiology Lab	-	2	-	-	1	-	1
U26PC504	Clinical Pathology Lab	-	2	-	-	1	-	1
U26PE502	Immuno-techniques in Diagnosis of Diseases	-	2	-	-	1	-	1
UXXMM0XX	Multidisciplinary Minor-IV Lab	-	2	-	-	1	-	1
U26VS504	Clinical Enzymology	-	4	-	-	2	-	2
U26CE501	Medical Imaging Equipments	-	4	-	-	2	-	2
	Total	14	16	-	14	08	-	22



**Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Third Year B. Sc. Program Semester V: Evaluation Scheme**

Course Code	Course Name	Theory Marks					Practical Marks		Total
		Internal Assessment*				ESE*	Term work*	Practical* Oral/ POE	
		T1	T2	FET	Total				
U26PC501	Fundamental Microbiology	10	10	5	25	50	-	-	75
U26PC502	Clinical Pathology	10	10	5	25	50	-	-	75
U26PE501	Immuno-techniques in Diagnosis of Diseases	10	10	5	25	50	-	-	75
UXXMM0XX	Multidisciplinary Minor-IV	10	10	5	25	50	-	-	75
UXXOE05X	Open Elective-V	10	-	5	15	35	-	-	50
U26PC503	Fundamental Microbiology	-	-	-	-	-	25	-	25
U26PC504	Clinical Pathology Lab	-	-	-	-	-	25	-	25
U26PE502	Immuno-techniques in Diagnosis of Diseases Lab	-	-	-	-	-	25	-	25
UXXMM0XX	Multidisciplinary Minor-IV Lab	-	-	-	-	-	25	-	25
U26VS504	Clinical Enzymology	-	-	-	-	-	25	25	50
U26CE501	Medical Imaging Equipments	-	-	-	-	-	25	25	50

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Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Third Year B. Sc. Program Semester VI: Teaching Scheme

Course code	Course name	Teaching scheme (Hrs/week)			Credits assigned			Total credits
		Th	Pr	Tu	Th	Pr	Tu	
U26PC601	Clinical Microbiology	3	-	-	3	-	-	3
U26PC602	Histopathology	3	-	-	3	-	-	3
U26PC603	Medical Bioethics	2	-	-	2	-	-	2
U26PE603	Molecular Techniques	3	-	-	3	-	-	3
UXXMM0XX	Multidisciplinary Minor-V	3	-	-	3	-	-	3
U26PC604	Clinical Microbiology Lab	-	2	-	-	1	-	1
U26PC605	Histopathology Lab	-	2	-	-	1	-	1
U26PE604	Molecular Techniques Lab	-	2	-	-	1	-	1
UXXMM0XX	Multidisciplinary Minor-V Lab	-	2	-	-	1	-	1
U26OT601	Internship	-	8	-	-	4	-	4
	Total	14	16	-	14	08	-	22



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Third Year B. Sc. Program Semester VI: Evaluation Scheme

Course Code	Course Name	Theory Marks					Practical Marks		Total
		Internal Assessment				ESE	Term work*	Practical* Oral/ POE	
		T1	T2	FET	Total				
U26PC601	Clinical Microbiology	10	10	5	25	50	-	-	75
U26PC602	Histopathology	10	10	5	25	50	-	-	75
U26PC603	Medical Bioethics	10	-	5	15	35	-	-	50
U26PE603	Molecular Techniques	10	10	5	25	50	-	-	75
UXXMM0XX	Multidisciplinary Minor-V	-	-	-	-	-	25	-	25
U26PC604	Clinical Microbiology Lab	-	-	-	-	-	25	-	25
U26PC605	Histopathology Lab	-	-	-	-	-	25	-	25
U26PE604	Molecular Techniques Lab	-	-	-	-	-	25	-	25
UXXMM0XX	Multidisciplinary Minor-V Lab	-	-	-	-	-	25	-	25
U26OT601	Internship	-	-	-	-	-	50	50	100

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Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Fourth Year B. Sc. Program Semester VII: Teaching Scheme
(Honors with Research)

Course Code	Course Name	Teaching scheme (Hrs/week)			Credits assigned			Total credits
		Th	Pr	Tu	Th	Pr	Tu	
U26PC701	Parasitology and Bacteriology	3	-	-	3	-	-	3
U26PC702	Mycology and Virology	3	-	-	3	-	-	3
U26PE705	Clinical Cytology	3	-	-	3	-	-	3
U26PC703	Parasitology and Bacteriology Lab	-	2	-	-	1	-	1
U26PC704	Mycology and Virology Lab	-	2	-	-	1	-	1
U26PE706	Clinical Cytology Lab	-	2	-	-	1	-	1
U01RM001	Research Methodology	3	-	1	3	-	1	4
U26RP701	Research Project-I	-	8	-	-	4	-	4
	Total	12	14	1	12	07	1	20



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)

Fourth Year B. Sc. Program Semester VII: Evaluation Scheme

(Honors with Research)

Course Code	Course Name	Theory Marks					Practical Marks		Total
		Internal Assessment*				ESE*	Term work*	Practical* Oral/ POE	
		T1	T2	FET	Total				
U26PC701	Parasitology and Bacteriology	10	10	5	25	50	-	-	75
U26PC702	Mycology and Virology	10	10	5	25	50	-	-	75
U26PE705	Clinical Cytology	10	10	5	25	50	-	-	75
U26PC703	Parasitology and Bacteriology Lab	-	-	-	-	-	25	-	25
U26PC704	Mycology and Virology Lab	-	-	-	-	-	25	-	25
U26PE706	Clinical Cytology Lab	-	-	-	-	-	25	-	25
U01RM001	Research Methodology	10	10	5	25	50	25	-	100
U26RP701	Research Project-I	-	-	-	-	-	50	50	100

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Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Fourth Year B. Sc. Program Semester VIII: Teaching Scheme
(Honors with Research)

Course Code	Course Name	Teaching scheme (Hrs/week)			Credits assigned			Total credits
		Th	Pr	Tu	Th	Pr	Tu	
U26PC801	Laboratory Management	3	-	-	3	-	-	3
U26PC802	Histotechniques and Blood Banking	3	-	-	3	-	-	3
U26PE807	Biomedical Waste Management	3	-	-	3	-	-	3
U26PC803	Laboratory Management Lab	-	2	-	-	1	-	1
U26PC804	Histotechniques and Blood Banking Lab	-	2	-	-	1	-	1
U26PE808	Biomedical Waste Management Lab	-	2	-	-	1	-	1
U26RP802	Research Project-II	-	16	-	-	8	-	8
	Total	09	22	-	09	11	-	20



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Fourth Year B. Sc. Program Semester VIII: Evaluation Scheme

* Minimum passing is 40% for all courses and evaluation head mentioned above. FET –

Course Code	Course Name	Theory Marks					Practical Marks		Total
		Internal Assessment*				ESE*	Term work*	Practical * Oral/ POE	
		T1	T2	FET	Total				
U26PC801	Laboratory Management	10	10	5	25	50	-	-	75
U26PC802	Histotechniques and Blood Banking	10	10	5	25	50	-	-	75
U26PE807	Biomedical Waste Management	10	10	5	25	50	-	-	75
U26PC803	Laboratory Management Lab	-	-	-	-	-	25	-	25
U26PC804	Histotechniques and Blood Banking Lab	-	-	-	-	-	25	-	25
U26PE808	Biomedical Waste Management Lab	-	-	-	-	-	25	-	25
U26RP802	Research Project-II	-	-	-	-	-	50	150	200

Faculty evaluation for Theory, T1, T2, Continuous Assessment Test, Term Work , ESE - End Semester Examination, P/F – Pass/ Fail Course, AU – Audit Course



Sanjay Ghodawat University, Kolhapur

Established as a State Private University under Govt. of Maharashtra Act no. XL dated 3rd May 2017

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Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)

**Fourth Year B. Sc. Program Semester VII: Teaching Scheme
(Honors)**

Course Code	Course Name	Teaching scheme			Credits assigned			Total credits
		Th	Pr	Tu	Th	Pr	Tu	
U26PC701	Parasitology and Bacteriology	3	-	-	3	-	-	3
U26PC702	Mycology and Virology	3	-	-	3	-	-	3
U26PC703	Clinical Pharmacology	3	-	-	3	-	-	3
U26PE705	Clinical Cytology	3	-	-	3	-	-	3
U26PC704	Parasitology and Bacteriology Lab	-	2	-	-	1	-	1
U26PC705	Mycology and Virology Lab	-	2	-	-	1	-	1
U26PC706	Clinical Pharmacology Lab	-	2	-	-	1	-	1
U26PE706	Clinical Cytology Lab	-	2	-	-	1	-	1
U01RM001	Research Methodology	3	-	1	3	-	1	4
	Total	15	08	1	15	04	1	20



Programme

Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Fourth Year B. Sc. Program Semester VII: Evaluation Scheme (Honors)

Course Code	Course Name	Theory Marks					Practical Marks		Total
		Internal Assessment*				ESE*	Term work*	Practical* Oral/POE	
		T1	T2	FET	Total				
U26PC701	Parasitology and Bacteriology	10	10	5	25	50	-	-	75
U26PC702	Mycology and Virology	10	10	5	25	50	-	-	75
U26PC703	Clinical Pharmacology	10	10	5	25	50	-	-	75
U26PE705	Clinical Cytology	10	10	5	25	50	-	-	75
U26PC704	Parasitology and Bacteriology Lab	-	-	-	-	-	25	-	25
U26PC705	Mycology and Virology	-	-	-	-	-	25	-	25
U26PC706	Clinical Pharmacology Lab	-	-	-	-	-	25	-	25
U26PE706	Clinical Cytology Lab	-	-	-	-	-	25	-	25
U01RM001	Research Methodology	-	-	-	-	-	50	50	100

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Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Fourth Year B. Sc. Program Semester VIII: Teaching Scheme (Honors)

Course Code	Course Name	Teaching scheme (Hrs/week)			Credits assigned			Total credits
		Th	Pr	Tu	Th	Pr	Tu	
U26PC801	Laboratory Management	3	-	-	3	-	-	3
U26PC802	Histotechniques and Blood Banking	3	-	-	3	-	-	3
U26PC803	Basics of Medical Disorders	3	-	-	3	-	-	3
U26PE807	Biomedical Waste Management	3	-	-	3	-	-	3
U26PC804	Laboratory Management Lab	-	2	-	-	1	-	1
U26PC805	Histotechniques and Blood Banking Lab	-	2	-	-	1	-	1
U26PC806	Basics of Medical Disorders Lab	-	2	-	-	1	-	1
U26PE808	Biomedical Waste Management Lab	-	2	-	-	1	-	1
U26RP802	Internship	-	-	-	-	8	-	8
	Total	12	22	-	12	11	-	20



Programme Structure for B. Sc. Medical Laboratory Technology (with Minor in Food Processing Technology)
Fourth Year B. Sc. Program Semester VIII: Evaluation Scheme (Honors)

Course Code	Course Name	Theory Marks					Practical Marks		Total
		Internal Assessment*				ESE*	Term work*	Practical* Oral/ POE	
		T1	T2	FET	Total				
U26PC801	Laboratory Management	10	10	5	25	50	-	-	75
U26PC802	Histotechniques and Blood Banking	10	10	5	25	50	-	-	75
U26PC803	Basics of Medical Disorders	10	10	5	25	50	-	-	75
U26PE807	Biomedical Waste Management	10	10	5	25	50	-	-	75
U26PC804	Laboratory Management Lab	-	-	-	-	-	25	-	25
U26PC805	Histotechniques and Blood Banking Lab	-	-	-	-	-	25	-	25
U26PC806	Basics of Medical Disorders Lab	-	-	-	-	-	25	-	25
U26PE808	Biomedical Waste Management Lab	-	-	-	-	-	25	-	25
U26OT802	Internship	-	-	-	-	-	50	150	200

* Minimum passing is 40% for all courses and evaluation head mentioned above. FET – Faculty evaluation for Theory, T1, T2, Continuous Assessment Test, Term Work, ESE - End Semester Examination, P/F – Pass/ Fail Course, AU – Audit Course