KANNUR UNIVERSITY
(Examination Branch)

(N.B: The result is provisional; Kindly confirm the same with the marklist issued by the University)

GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**ALISHA LABU**

Reg. No.: **MLT20170201**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION II - MICROBIOLOGY AND IMMUNOLOGY													
Part A : Theoretical Course													
MLTC122	Systematic Bacteriology		40	60	100	34	Ab	--	4	--	F	--	F
MLTC123	Clinical Microbiology		40	60	100	34	Ab	--	4	--	F	--	F
Part B : Practical Course													
MLTP124	Systematic Bacteriology	Practical	20	30	100	Ab	Ab	--	3	--	F	--	F
		Viva Voce	20	30		Ab	Ab						
MLTP125	Clinical Microbiology	Practical	20	20	100	Ab	Ab	--	3	--	F	--	F
		Viva Voce	20	30		Ab	Ab						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	Ab	Ab	--	10	--	F	--	F
TOTAL			240	360	600	--	--	--	24	***		--	***
SGPA			--			**Grade**			**F**			**FAILED**	
CGPA			--			**Grade**			**F**			**FAILED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

(N.B: The result is provisional; Kindly confirm the same with the marklist issued by the University)

GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**ANAGHA K**

Reg. No.: **MLT20170202**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION III - HAEMATOLOGY AND TRANSFUSION TECHNOLOGY													
Part A : Theoretical Course													
MLTC122	Transfusion Technology		40	60	100	33	40	73	4	7	B+	28	P
MLTC123	Advanced Techniques in Blood Banking		40	60	100	33	41	74	4	7	B+	28	P
Part B : Practical Course													
MLTP124	Transfusion Technology	Practical	20	30	100	13	17	60	3	6	B	18	P
		Viva Voce	20	30		14	16						
MLTP125	Advanced Techniques in Blood Banking	Practical	20	20	100	13	20	65	3	6	B	18	P
		Viva Voce	20	30		14	18						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	67	90	157	10	7	B+	70	P
TOTAL			**240**	**360**	**600**	**187**	**242**	**429**	**24**	***		**162**	***
SGPA			**6.750**		**Grade**			**B+**				**PASSED**	
CGPA			**6.189**		**Grade**			**B**				**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed

Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

(N.B: The result is provisional; Kindly confirm the same with the marklist issued by the University)

GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**ANJALI ASHOK**

Reg. No.: **MLT20170203**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION I - CLINICAL BIOCHEMISTRY													
Part A : Theoretical Course													
MLTC122	Diagnostic Biochemistry and Organ Function Tests		40	60	100	34	43	77	4	7	B+	28	P
MLTC123	Metabolosm, Inborn Errors of Metabolism and Advanced Clinical Biochemistry		40	60	100	34	40	74	4	7	B+	28	P
Part B : Practical Course													
MLTP124	Diagnostic Biochemistry and Organ Function Tests	Practical	20	30	100	15	20	70	3	7	B+	21	P
		Viva Voce	20	30		15	20						
MLTP125	Metabolosm, Inborn Errors of Metabolism and Advanced Clinical Biochemistry	Practical	20	20	100	16	18	69	3	6	B	18	P
		Viva Voce	20	30		16	19						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	60	88	148	10	7	B+	70	P
TOTAL			240	360	600	190	248	438	24	***		165	***
SGPA			6.875			Grade			B+			PASSED	
CGPA			6.726			Grade			B+			PASSED	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

KANNUR UNIVERSITY
(Examination Branch)

(N.B: The result is provisional; Kindly confirm the same with the marklist issued by the University)

GRADE CARD

Programme : **M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester : **Fourth Semester, May 2019**
Department : **School of Health Sciences, Palayad**
Name : **ANJALI S**

Reg. No.: **MLT20170204**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION II - MICROBIOLOGY AND IMMUNOLOGY													
Part A : Theoretical Course													
MLTC122	Systematic Bacteriology		40	60	100	34	30	64	4	6	B	24	P
MLTC123	Clinical Microbiology		40	60	100	34	30	64	4	6	B	24	P
Part B : Practical Course													
MLTP124	Systematic Bacteriology	Practical	20	30	100	13	15	57	3	5	C	15	P
		Viva Voce	20	30		14	15						
MLTP125	Clinical Microbiology	Practical	20	20	100	12	15	55	3	5	C	15	P
		Viva Voce	20	30		13	15						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	64	80	144	10	7	B+	70	P
TOTAL			240	360	600	184	200	384	24	***		148	***
SGPA			6.167			**Grade**			**B**			**PASSED**	
CGPA			6.295			**Grade**			**B**			**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

KANNUR UNIVERSITY
(Examination Branch)

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GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**ANJALI V P**

Reg. No.: **MLT20170205**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION I - CLINICAL BIOCHEMISTRY													
Part A : Theoretical Course													
MLTC122	Diagnostic Biochemistry and Organ Function Tests		40	60	100	32	48	80	4	8	A	32	P
MLTC123	Metabolosm, Inborn Errors of Metabolism and Advanced Clinical Biochemistry		40	60	100	35	51	86	4	8	A	32	P
Part B : Practical Course													
MLTP124	Diagnostic Biochemistry and Organ Function Tests	Practical	20	30	100	13	21	70	3	7	B+	21	P
		Viva Voce	20	30		14	22						
MLTP125	Metabolosm, Inborn Errors of Metabolism and Advanced Clinical Biochemistry	Practical	20	20	100	14	21	69	3	6	B	18	P
		Viva Voce	20	30		15	19						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	58	83	141	10	7	B+	70	P
TOTAL			240	360	600	181	265	446	24	***		173	***
SGPA			7.208		**Grade**			**B+**				**PASSED**	
CGPA			6.800		**Grade**			**B+**				**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

KANNUR UNIVERSITY
(Examination Branch)

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GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**ASHMI SASI**

Reg. No.: **MLT20170206**

Course Code	Course Title		Max.Marks			Marks awarded			C r.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION I - CLINICAL BIOCHEMISTRY													
Part A : Theoretical Course													
MLTC122	Diagnostic Biochemistry and Organ Function Tests		40	60	100	34	44	78	4	7	B+	28	P
MLTC123	Metabolosm, Inborn Errors of Metabolism and Advanced Clinical Biochemistry		40	60	100	33	45	78	4	7	B+	28	P
Part B : Practical Course													
MLTP124	Diagnostic Biochemistry and Organ Function Tests	Practical	20	30	100	12	19	61	3	6	B	18	P
		Viva Voce	20	30		13	17						
MLTP125	Metabolosm, Inborn Errors of Metabolism and Advanced Clinical Biochemistry	Practical	20	20	100	14	20	67	3	6	B	18	P
		Viva Voce	20	30		14	19						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	56	72	128	10	6	B	60	P
TOTAL			240	360	600	176	236	412	24	***		152	***
SGPA			6.333			**Grade**			**B**			**PASSED**	
CGPA			6.179			**Grade**			**B**			**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed

Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

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GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**ATHIRA ANAND**

Reg. No.: **MLT20170207**

Course Code	Course Title		Max.Marks			Marks awarded			C r.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION I - CLINICAL BIOCHEMISTRY													
Part A : Theoretical Course													
MLTC122	Diagnostic Biochemistry and Organ Function Tests		40	60	100	34	46	80	4	8	A	32	P
MLTC123	Metabolosm, Inborn Errors of Metabolism and Advanced Clinical Biochemistry		40	60	100	34	42	76	4	7	B+	28	P
Part B : Practical Course													
MLTP124	Diagnostic Biochemistry and Organ Function Tests	Practical	20	30	100	15	22	76	3	7	B+	21	P
		Viva Voce	20	30		17	22						
MLTP125	Metabolosm, Inborn Errors of Metabolism and Advanced Clinical Biochemistry	Practical	20	20	100	16	22	77	3	7	B+	21	P
		Viva Voce	20	30		17	22						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	65	88	153	10	7	B+	70	P
TOTAL			240	360	600	198	264	462	24	***		172	***
SGPA			7.167		Grade				B+				**PASSED**
CGPA			6.779		Grade				B+				**PASSED**

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed

Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

KANNUR UNIVERSITY
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GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**ATHIRA RAMAKRISHNAN**

Reg. No.: **MLT20170208**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION II - MICROBIOLOGY AND IMMUNOLOGY													
Part A : Theoretical Course													
MLTC122	Systematic Bacteriology		40	60	100	33	36	69	4	6	B	24	P
MLTC123	Clinical Microbiology		40	60	100	34	34	68	4	6	B	24	P
Part B : Practical Course													
MLTP124	Systematic Bacteriology	Practical	20	30	100	15	20	70	3	7	B+	21	P
		Viva Voce	20	30		15	20						
MLTP125	Clinical Microbiology	Practical	20	20	100	15	19	70	3	7	B+	21	P
		Viva Voce	20	30		16	20						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	65	85	150	10	7	B+	70	P
TOTAL			240	360	600	193	234	427	24	***		160	***
SGPA			6.667			**Grade**			**B+**			**PASSED**	
CGPA			6.189			**Grade**			**B**			**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

KANNUR UNIVERSITY
(Examination Branch)

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GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**CHAITHRA A G**

Reg. No.: **MLT20170209**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION III - HAEMATOLOGY AND TRANSFUSION TECHNOLOGY													
Part A : Theoretical Course													
MLTC122	Transfusion Technology		40	60	100	32	40	72	4	7	B+	28	P
MLTC123	Advanced Techniques in Blood Banking		40	60	100	34	42	76	4	7	B+	28	P
Part B : Practical Course													
MLTP124	Transfusion Technology	Practical	20	30	100	15	16	63	3	6	B	18	P
		Viva Voce	20	30		15	17						
MLTP125	Advanced Techniques in Blood Banking	Practical	20	20	100	14	18	64	3	6	B	18	P
		Viva Voce	20	30		14	18						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	66	85	151	10	7	B+	70	P
	TOTAL		240	360	600	190	236	426	24	***		162	***
	SGPA		6.750		**Grade**			**B+**				**PASSED**	
	CGPA		6.137		**Grade**			**B**				**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed

Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

KANNUR UNIVERSITY
(Examination Branch)

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GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**KRISHNA PRIYA K**

Reg. No.: **MLT20170210**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION II - MICROBIOLOGY AND IMMUNOLOGY													
Part A : Theoretical Course													
MLTC122	Systematic Bacteriology		40	60	100	33	30	63	4	6	B	24	P
MLTC123	Clinical Microbiology		40	60	100	33	30	63	4	6	B	24	P
Part B : Practical Course													
MLTP124	Systematic Bacteriology	Practical	20	30	100	15	19	68	3	6	B	18	P
		Viva Voce	20	30		15	19						
MLTP125	Clinical Microbiology	Practical	20	20	100	14	20	69	3	6	B	18	P
		Viva Voce	20	30		15	20						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	70	90	160	10	8	A	80	P
TOTAL			240	360	600	195	228	423	24	***		164	***
SGPA			6.833			**Grade**			**B+**			**PASSED**	
CGPA			6.116			**Grade**			**B**			**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

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GRADE CARD

Programme : **M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester : **Fourth Semester, May 2019**
Department : **School of Health Sciences, Palayad**
Name : **PRAJEESHA K**

Reg. No.: **MLT20170211**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION III - HAEMATOLOGY AND TRANSFUSION TECHNOLOGY													
Part A : Theoretical Course													
MLTC122	Transfusion Technology		40	60	100	31	45	76	4	7	B+	28	P
MLTC123	Advanced Techniques in Blood Banking		40	60	100	33	47	80	4	8	A	32	P
Part B : Practical Course													
MLTP124	Transfusion Technology	Practical	20	30	100	17	20	75	3	7	B+	21	P
		Viva Voce	20	30		17	21						
MLTP125	Advanced Techniques in Blood Banking	Practical	20	20	100	16	20	72	3	7	B+	21	P
		Viva Voce	20	30		16	20						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	67	90	157	10	7	B+	70	P
TOTAL			**240**	**360**	**600**	**197**	**263**	**460**	**24**	***		**172**	***
SGPA			**7.167**		**Grade**			**B+**				**PASSED**	
CGPA			**6.305**		**Grade**			**B**				**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

(N.B: The result is provisional; Kindly confirm the same with the marklist issued by the University)

GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**PRIYANKA KRISHNAN**

Reg. No.: **MLT20170212**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION III - HAEMATOLOGY AND TRANSFUSION TECHNOLOGY													
Part A : Theoretical Course													
MLTC122	Transfusion Technology		40	60	100	32	45	77	4	7	B+	28	P
MLTC123	Advanced Techniques in Blood Banking		40	60	100	34	42	76	4	7	B+	28	P
Part B : Practical Course													
MLTP124	Transfusion Technology	Practical	20	30	100	16	18	67	3	6	B	18	P
		Viva Voce	20	30		15	18						
MLTP125	Advanced Techniques in Blood Banking	Practical	20	20	100	15	20	69	3	6	B	18	P
		Viva Voce	20	30		14	20						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	68	83	151	10	7	B+	70	P
TOTAL			240	360	600	194	246	440	24	***		162	***
SGPA			6.750			**Grade**			**B+**			**PASSED**	
CGPA			6.432			**Grade**			**B**			**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

KANNUR UNIVERSITY
(Examination Branch)

(N.B: The result is provisional; Kindly confirm the same with the marklist issued by the University)

GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**SIBISHA V**

Reg. No.: **MLT20170213**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION II - MICROBIOLOGY AND IMMUNOLOGY													
Part A : Theoretical Course													
MLTC122	Systematic Bacteriology		40	60	100	34	43	77	4	7	B+	28	P
MLTC123	Clinical Microbiology		40	60	100	34	40	74	4	7	B+	28	P
Part B : Practical Course													
MLTP124	Systematic Bacteriology	Practical	20	30	100	15	19	66	3	6	B	18	P
		Viva Voce	20	30		14	18						
MLTP125	Clinical Microbiology	Practical	20	20	100	14	19	62	3	6	B	18	P
		Viva Voce	20	30		14	15						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	70	87	157	10	7	B+	70	P
TOTAL			240	360	600	195	241	436	24	***		162	***
SGPA			6.750			**Grade**			**B+**				**PASSED**
CGPA			6.116			**Grade**			**B**				**PASSED**

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

(N.B: The result is provisional; Kindly confirm the same with the marklist issued by the University)

GRADE CARD

Programme : **M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester : **Fourth Semester, May 2019**
Department : **School of Health Sciences, Palayad**
Name : **SREELEKSHMI M G**

Reg. No.: **MLT20170214**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION III - HAEMATOLOGY AND TRANSFUSION TECHNOLOGY													
Part A : Theoretical Course													
MLTC122	Transfusion Technology		40	60	100	32	43	75	4	7	B+	28	P
MLTC123	Advanced Techniques in Blood Banking		40	60	100	34	38	72	4	7	B+	28	P
Part B : Practical Course													
MLTP124	Transfusion Technology	Practical	20	30	100	15	20	71	3	7	B+	21	P
		Viva Voce	20	30		15	21						
MLTP125	Advanced Techniques in Blood Banking	Practical	20	20	100	17	23	77	3	7	B+	21	P
		Viva Voce	20	30		14	23						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200	74	90	164	10	8	A	80	P
TOTAL			240	360	600	201	258	459	24	***		178	***
SGPA			7.417		**Grade**			**B+**				**PASSED**	
CGPA			6.368		**Grade**			**B**				**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed
Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS

KANNUR UNIVERSITY
(Examination Branch)

(N.B: The result is provisional; Kindly confirm the same with the marklist issued by the University)

GRADE CARD

Programme	:	**M Sc MEDICAL LABORATORY TECHNOLOGY**
Semester	:	**Fourth Semester, May 2019**
Department	:	**School of Health Sciences, Palayad**
Name	:	**ASWATHI T V**

Reg. No.: **MLT20160203**

Course Code	Course Title		Max.Marks			Marks awarded			Cr.	G.P	G	C.P	Result
			CA	ESE	Total	CA	ESE	Total					
Specialisation : SPECIALISATION I - CLINICAL BIOCHEMISTRY													
Part A : Theoretical Course													
MLTC122	Transfusion Technology		40	60	100			69	4			24	P
MLTC123	Advanced Techniques in Blood Banking		40	60	100	**25**	**40**	**65**	**4**	**6**	**B**	**24**	**P**
Part B : Practical Course													
MLTP124	Transfusion Technology	Practical	20	30	100			72	3			21	P
		Viva Voce	20	30									
MLTP125	Advanced Techniques in Blood Banking	Practical	20	20	100	**14**	**21**	**69**	**3**	**6**	**B**	**18**	**P**
		Viva Voce	20	30		**14**	**20**						
Part C : Project & Viva													
MLTC126	**Project & Viva**		80	120	200			145	10			70	P
	TOTAL		**240**	**360**	**600**	******	******	**420**	**24**	*******		**157**	*******
	SGPA		**6.542**		**Grade**			**B+**				**PASSED**	
	CGPA		**5.979**		**Grade**			**B**				**PASSED**	

Cr: Credit; CA: Continuous Assessment; ESE: End Semester Evaluation; GP: Grade Point; G: Grade; CP: Credit Point; P: Passed; F: Failed

Credit Point = Credit x Grade Point; Grade Point Average(GPA)= Sum of (Grade points in a course multiplied by its credit)/(Sum of Credits of Courses)

Range of Marks (%)	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	Below 50
Letter Grade	A+	A	B+	B	C	F
Grade Point	9	8	7	6	5	0

Eligibility Criteria for Pass : Appearance for CA and ESE is compulsory; Minimum C Grade with 50% for CA and ESE separately for all courses; Minimum GPA 5.0

CONTROLLER OF EXAMINATIONS