

**Taranath Shikshana Samsthe**

**LAXMI VENKATESH DESAI COLLEGE, RAICHUR-584103.**

**Re-Accredited by NAAC with B Grade**

**DEPARTMENT OF MICROBIOLOGY**

**Career Oriented Programming (COP)**

**Course: Medical Lab Technology**

**Documents**

**Academic Year: 2018-2019**

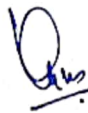
Taranath Shikshana Samsthe  
**LAXMI VENKATESH DESAI COLLEGE, RAICHUR**  
 CAREER ORIENTED PROGRAMME  
 MEDICAL LABORATORY TECHNOLOGY 2018-19

*1 marks card Received List*

Sl. No.	Name of the Students	Father's Name	Reg.No	Sginature
1	Umesh M	Buggappa	0937248	<i>Umesh</i>
2	Mukesh	Ramesh Malla	1134462	<i>Umesh</i>
3	Basavaraj	Rajashekhhar	1136909	<i>Basavaraj</i>
4	Supriya C.	Budeppa C.	1355133	<i>Supriya</i>
5	Manasa K.	Lakshamana K	1355152	<i>Manasa</i>
6	Ravichandra	Ramanna	1449457	<i>Ravichandra</i>
7	Ayesha Samina Begum	Muneer Ahmed	1538708	<i>Ayesha</i>
8	Apoorva Patil	Mallanagouda	1538808	<i>Apoorva</i>
9	Asmitha	Amaranath Jadhkal	1645378	<i>Asmitha</i>
10	Jyothi	Rajappa	1752807	<i>Jyothi</i>
11	Siddayya	Ambrayya Swamy	1752847	<i>Siddayya</i>
12	Syed Shaibaz	Syed Tajuddin	1752873	<i>Syed Shaibaz</i>
13	Ganesh	Ramesh	1752876	<i>Ganesh</i>
14	Basavaraj	Mallikarjun Gouda	18752877	<i>Basavaraj</i>
15	Pradep Swamy G.	Mallappa Gudimani	1871577	<i>Pradep</i>
16	Soumya Rani	Narayana G.	1871612	<i>Soumya</i>
17	Manjushree Nagaraj	Nagaraj	1871613	<i>Manjushree</i>
18	Aishwarya	Nagaraj B.	1871650	<i>Aishwarya</i>
19	Shri Krishna Kulkarni	Ranganath	1871662	<i>Shri Krishna</i>
20	Madivalayya	Basayyaswamy	1871665	<i>Madivalayya</i>
21	Swathi P.	Erappa P.	1871681	<i>Swathi</i>
22	Shashidhar	Shivashankar Gouda	1871697	<i>Shashidhar</i>
23	Navyalaxmi K.	Prasad Reddy K.	1871702	<i>Navyalaxmi</i>
24	Mahesh	Devindrappa	1871719	<i>Mahesh</i>
25	Thriveni	Amaresh	1871721	<i>Thriveni</i>

*[Signature]*  
 HEAD OF THE DEPARTMENT  
 of  
 MICROBIOLOGY

26	Amulya G.	Revana Siddanna G	1871748	<i>Amulya</i>
27	Shoba K.	Ramayya K.	1871758	<i>Shoba</i>
28	K.G. Deepika	K.G. Laxman	1871768	<i>K.G. Deepika</i>
29	P. Prashanth	Narayana Reddy	1871792	<i>P. Prashanth</i>
30	Madhu R. Kolkar	Raghavendra Kolkar	1871797	<i>Madhu</i>
31	Ravi	Bheemanna	1871798	<i>Ravi</i>
32	Ummesulem	Syed Ayub	1871808	<i>Syed Ayub</i>
33	Veerendra Shetty A.	Veeresh Shetty A	1871823	<i>Veerendra</i>
34	Hanumesha	Mahaveappa	1871825	<i>Hanumesha</i>
35	Shashidhar Patil	Venkanagouda	1871830	<i>Shashidhar</i>
36	Somanath Yathanati	Channabaşappa Yatnatti	1871847	<i>Somanath</i>
37	Soujanya	Satyanarayana	1871848	<i>Soujanya</i>
38	Anulekha	Venkatesh Y.	1871885	<i>Anulekha</i>
39	Santosh	Mallesh	1871923	<i>Santosh</i>
40	Anand	Shivanna	1871927	<i>Anand</i>
41	Lakshmi	Ninjalینگappa	13412471	<i>Lakshmi</i>
42	Mallikarjuna	Mallareddy	1355222	<i>Mallikarjuna</i>
43	Daivashirvadamma	Nagappa	1752686	<i>Daivashir</i>
44	A. Goutami	A. Urukundappa	1752788	<i>A. Goutami</i>
45	Vidya	Shekar	1871563	<i>Vidya</i>
46	Sahana M.V.	Venkatesh M.	1871638	<i>Sahana</i>
47	Vijay Kumar	Shantappa	1871643	<i>Vijay</i>
48	Usha	Husenappa	1871673	<i>Usha</i>
49	Thiseen	Khaja Moinuddin	1871700	<i>Thiseen</i>
50	Sharada	Narayan Reddy	1871723	<i>Sharada</i>
51	G. Siddramesh	G. Shivamurthi	1871731	<i>G. Siddramesh</i>

  
**HEAD OF THE DEPARTMENT**  
 of  
**MICROBIOLOGY**

**APPLIED PAPER-I****ANATOMY, HISTOPATHOLOGY AND HAEMATOLOGY (75 Hrs)****UNIT:1 ANATOMY AND PHYSIOLOGY:**

1. Organisation of human body and skeletal identification 5 Hrs
2. Circulatory system:- Blood cells, normal counts and functions. Haemoglobin, blood clotting, anticoagulants. ESR of blood, Plasma protein. Blood groups. Blood transfusion and Anaemias.- 10 Hrs.
3. Cardio Vascular System: Functional Anatomy of heart. Systemic and pulmonary circulation, Cardiac output, B.P, E.C.G. and Pulse.- 8 Hrs.
4. Respiratory System: Functions. External and Internal Respiratory mechanism, Transport of O<sub>2</sub> and CO<sub>2</sub>, Artificial Respiration and Hypoxia- 8 Hrs.
5. Excretory System: Functions of Kidney. Glomerules and Tubules, Composition of Urine normal and abnormal-8 Hrs.
6. Digestive System: Liver function test. Function of saliva. Gastric juice. Pancreatic juice-5Hrs.
7. Reproductive System: Functions of male and female reproductive system, Pregnancy test, Family planning method-8Hrs.

**UNIT-2: HISTOPATHOLOGY:**

8. Fixation of tissues, Preparation of histopathological fixatives. Tissue processing. -Decalcification, Buccal smear. Staining with haemotoxylin and Eosin-12 Hrs.

**UNIT-3: HAEMATOLOGY:**

9. Composition of Blood- 3 Hrs.
10. Preparation of various stains, buffers used in haematology- 5 Hrs.
11. Collection of Blood samples, RBC, WBC counting- 3 Hrs.
12. Haemoglobin estimation, RBC indices, ESR- 3 Hrs.
13. Normal and abnormal Erythrocyte and Leucocytes- 5 Hrs.

**MICROBIOLOGY, BIOCHEMISTRY AND CLINICAL PATHOLOGY**

**UNIT-1: MICROBIOLOGY:**

1. Relationship of microbes to man, Pathogenic and non-pathogenic aspects-3 Hrs.
2. Instrumentation, Incubator, Autoclave, Hot air oven, Anaerobic jar, Laminar air flow, Centrifuge, Inspisator, Vacuum pumps- 10 Hrs.
3. Microscope, working principles and uses-3 Hrs.
4. Sterilization and disinfection- 4 Hrs.
5. Morphology, Life cycle, Pathogenicity of Mycobacterium tuberculosis, Vibrio Cholera, Salmonella, Plasmodium vivax, Entamoeba histolytica, Leishmania, Tapeworm, AIDS and Hepatitis-12 Hrs.

**UNIT-2: BIOCHEMISTRY:**

6. Principles, Uses of Spectrophotometer, Ultracentrifuge, Chromatography, Electrophoresis, Haemoglobinmeter- 8 Hrs.
7. Determination of Serum bilirubin, Na<sup>+</sup>, K<sup>+</sup> - 4 Hrs.
8. G.T.T., Kidney function test- 4 Hrs.
9. Diagnostic test of body fluids
  - a. Estimation of sugars, proteins and chlorides- 6 Hrs.

**UNIT-3: CLINICAL PATHOLOGY:**

10. Urine analysis - 3 Hrs.
11. Sputum collection and examination- 3 Hrs.
12. Stool, Identification of parasites - 3 Hrs.
13. Semen, Identification of sperms their morphology - 4 Hrs.
14. CSF, Constituents, Identification - 6 Hrs.

1. Microscope, uses and maintenance.
2. Identification of Blood cells.
3. Haemoglobin estimation and preparation of blood smears.
4. Demonstration of B.P. recording and pulse.
5. Demonstration of normal and abnormal constituents of urine.
6. Estimation of coagulation parameters.
7. RBC counting.
8. Absolute value MCV, MCHC, MCH deduction.
9. Diagnostic test, Blood serum and plasma.
10. Determination of serum blood, blood urea, uric acid, serum creatinine.
11. Sputum: AFB
12. Serum lipids: Serum cholesterol, triglyceride.
13. Estimation of ESR.
14. Rh typing.
15. Coomb's test.
16. Staining: ZN staining, Albert, Leishman, Geimsa staining.
17. Slide agglutination test.
18. Serology: WIDAL, VDRL, ELISA, AIDS, RA test and CRP test.
19. Collection, preservation and preparation of stains.
20. Uses and maintenance of automation and kits.
21. Morphological, cultural characters, biochemical reaction of common organisms.

1. Microscope, uses and maintenance.
2. Identification of Blood cells.
3. Haemoglobin estimation and preparation of blood smears.
4. Demonstration of B.P. recording and pulse.
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12. Serum lipids: Serum cholesterol, triglyceride.
13. Estimation of ESR.
14. Rh typing.
15. Coomb's test.
16. Staining: ZN staining, Albert, Leishman, Geimsa staining.
17. Slide agglutination test.
18. Serology: WIDAL, VDRL, ELISA, AIDS, RA test, and CRP test.
19. Collection, preservation and preparation of stains.
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**LAXMI VENKATESH DESAI COLLEGE, RAICHUR**  
DEPARTMENT OF MICROBIOLOGY  
CAREER ORIENTED COURSE IN MEDICAL LABORATORY TECHNOLOGY  
(2018-19)  
Applied Paper – II (Theory)  
Microbiology, Biochemistry and Clinical Pathology

Date : 26-06-2019

Time : 3 Hours

Marks: 80

SECTION - A

**Q I. Answer any ten of the following**

10x2 = 20

- 1) What is virulence
- 2) Define sterilization.
- 3) Name the optical/mechanical parts of microscope.
- 4) Use of laminar airflow.
- 5) What are the body fluids.
- 6) Define CSF.
- 7) Sperm morphology.
- 8) What is kala azar.
- 9) Use of centrifuge.
- 10) What is pathogenesis.
- 11) TORCH.
- 12) Uses of incubator.
- 13) Numerical aperature.
- 14) What is serum bilirubin test.

SECTION – B

**Q II. Answer any four of the following**

5x4 = 20

- 15) Epidemiology of cholera.
- 16) Estimation of cholesterol.
- 17) Uses of chromatography.
- 18) Modes of transmission AIDS.
- 19) Estimation of proteins.
- 20) Malaria infection.

SECTION – C

**Q IV. Answer any four of the following**

10x4 =40

- 21) Explain the physical method of sterilization.
- 22) Explain the working principle of chromatography.
- 23) Explain the pathogenesis of TB infaction.
- 24) Add a brief note on Tetanus infection.
- 25) Explain in detail about excretory system.
- 26) Estimation of the sugars in the human body.





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CAREER ORIENTED COURSE IN MEDICAL LABORATORY TECHNOLOGY  
(2018-19)  
Applied Paper – I (Theory)  
Anatomy, Physiology, Histopathology and Haematology

Date : 25-06-2019

Time : 3 Hours

Marks: 80

SECTION - A

**Q I. Answer any ten of the following**

2x10 = 20

- 1) Define Histopathology.
- 2) What are main organs of skeletal system?
- 3) Define composition of human body.
- 4) Define circulatory system.
- 5) What is ESR.
- 6) Define RBC indices.
- 7) Define Blood Pressure.
- 8) What are the parts respiratory systems?
- 9) Name three common diseases of circulatory system.
- 10) What is the main excretory products of human?
- 11) Define pregnancy test.
- 12) Define Decalcification.
- 13) What is test in complete blood count?
- 14) What is pancreatic juice?

SECTION - B

**Q II. Answer any four of the following**

5x4 = 20

- 15) Write about fixatives.
- 16) Family planning method.
- 17) Factors effecting blood pressure.
- 18) Haemoglobin estimation.
- 19) Electrocardiogram (ECG).
- 20) Abnormal constituents of urine.

SECTION - C

**Q III. Answer any four of the following**

10x4 = 40

- 21) Functions of the heart.
- 22) Explain the function of respiratory system.
- 23) Explain the processing of tissue specimen.
- 24) Blood groups and transfusion.
- 25) Describe about the functions of WBC.
- 26) Explain in detail about digestive system.



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**CAREER ORIENTED COURSE IN MEDICAL LABORATORY TECHNOLOGY**  
**(2018-19)**  
**Applied Paper – I (Practical)**  
**Anatomy, Physiology, Histopathology and Haematology**

Date : 27-06-2019	Time : 3 Hours	Marks: 40
Q 1. Detection of Normal/Abnormal constituents of given sample.		10M
Q 2. Preparation of blood smear slide and count for DC/TC of RBC /WBC.		10M
Q 3. Detection of Blood grouping and Rh factors		10M
Q 4. Checking the BP levels.		05M
Q 5. Certified Record Book.		05M

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**CAREER ORIENTED COURSE IN MEDICAL LABORATORY TECHNOLOGY**  
**(2018-19)**  
**Applied Paper – I (Practical)**  
**Anatomy, Physiology, Histopathology and Haematology**

Date : 27-06-2019	Time : 3 Hours	Marks: 40
Q 1. Detection of Normal/Abnormal constituents of given sample.		10M
Q 2. Preparation of blood smear slide and count for DC/TC of RBC /WBC.		10M
Q 3. Detection of Blood grouping and Rh factors		10M
Q 4. Checking the BP levels.		05M
Q 5. Certified Record Book.		05M

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DEPARTMENT OF MICROBIOLOGY  
CAREER ORIENTED COURSE IN MEDICAL LABORATORY TECHNOLOGY  
(2018-19)  
Applied Paper – II (Practical)  
Microbiology, Biochemistry and Clinical Pathology

Date : 27-06-2019	Time : 3 Hours	Marks: 40
Q 1. Identify the organism by Gram's staining technique.		10M
Q 2. Stain the smear provided by ZN staining		10M
Q 3. Serological test WIDAL/VDRL test		10M
Q 4. Check the sugar levels using glucometer.		05M
Q 5. Certified Record Book.		05M

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DEPARTMENT OF MICROBIOLOGY  
CAREER ORIENTED COURSE IN MEDICAL LABORATORY TECHNOLOGY  
(2018-19)  
Applied Paper – II (Practical)  
Microbiology, Biochemistry and Clinical Pathology

Date : 27-06-2019	Time : 3 Hours	Marks: 40
Q 1. Identify the organism by Gram's staining technique.		10M
Q 2. Stain the smear provided by ZN staining		10M
Q 3. Serological test WIDAL/VDRL test		10M
Q 4. Check the sugar levels using glucometer.		05M
Q 5. Certified Record Book.		05M





2018-2019

Tarnath Shikshana Sanshitha  
**LAXMI VENKATESH DESAI COLLEGE, RAICHUR**  
 CAREER ORIENTED PROGRAMME  
 MEDICAL LABORATORY TECHNOLOGY 2018-19  
 PAPER I: ANATOMY, PHYSIOLOGY, HISTOPATHOLOGY & HAEMATOLOGY  
 PAPER II: MICROBIOLOGY, BIOCHEMISTRY & CLINICAL PATHOLOGY

Sl. No.	Name of the Students	Father's Name	Reg.No	THEORY					PRACTICAL					
				PAPER I	PAPER I	PAPER II	PAPER II	TOTAL	PAPER I	PAPER I	PAPER II	PAPER II	TOTAL	
				80M	IA 20M	80M	IA 20M	40M	IA 10M	40M	IA 10M	40M	IA 10M	
1	Umesh M	Buggappa	0937248	55	16	50	16	33	33	8	34	8	83	220
2	Mukesh	Ramesh Malla	1134462	45	16	46	16	119	32	8	32	8	80	199
3	Basavaraj	Rajashekhhar	1136909	56	16	44	13	129	32	8	34	8	82	211
4	Supriya C.	Budappa C.	1355133	72	20	68	12	172	35	8	37	8	88	260
5	Manasa K.	Lakshamana K	1355152	32	10	32	10	84	20	6	20	6	52	136
5	R.andra	Ramanna	1449457	65	12	45	12	134	33	10	35	9	87	221
7	Ayesha Samina Begum	Muneeb Ahmed	1538708	32	10	32	10	84	20	6	20	6	52	136
8	Apoorva Pauli	Mallanagouda	1538808	32	9	32	9	82	18	6	18	6	48	130
9	Asmita	Amaranath Jadhav	1645378	32	9	32	10	83	18	6	18	6	48	131
0	Jyothi	Rajappa	1752807	64	12	50	16	142	36	9	33	9	87	229
1	Siddhaya	Ambrayya Swamy	1752847	32	10	32	14	88	18	9	18	8	53	141
2	Syed Shaibaz	Syed Tajuddin	1752873	67	16	62	18	163	37	10	37	9	93	256
3	Ganesh	Ramesh	1752876	70	18	71	19	178	37	10	38	10	95	273
4	Basavaraj	Mallikarjun Gouda	18752877	32	10	32	9	83	18	9	18	9	54	137
5	Pradeep Swamy G.	Mallappa Gudimani	1871577	70	19	58	18	165	36	9	37	10	92	257
	Soumya Rani	Narayana G.	1871612	72	19	61	16	168	38	9	37	9	93	261
	Manjushree Nagaraj	Nagaraj	1871613	75	20	74	20	189	38	10	38	10	96	285
	(Vijaya)	Nagaraj B.	1871650	65	14	32	18	129	34	9	34	9	86	215
	Shri Krishna Kulkarni	Ranganath	1871662	75	20	65	17	177	34	10	33	9	86	263

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Basayyaswamy	1871665	32	16	48	16	20	8	20	8	56	168
Erappa P.	1871681	73	18	64	15	38	10	37	9	94	264
Shivashankar Gouda	1871697	42	16	46	17	34	9	33	9	85	206
Prasad Reddy K.	1871702	76	20	74	20	38	10	38	10	96	286
Devindrappa	1871719	47	14	50	15	34	9	34	9	86	212
Amaresh	1871721	52	18	51	14	34	9	35	9	87	222
Revana Siddanna G	1871748	73	20	56	20	35	9	37	10	91	260
Ramaya K.	1871758	76	20	77	19	37	10	37	9	93	285
K.G. Laxman	1871768	70	18	73	17	36	9	35	9	89	267
Narayana Reddy	1871792	57	16	50	16	37	9	34	9	89	228
Raghavendra Kolkar	1871797	66	18	50	19	38	9	37	9	93	246
Bhennanna	1871798	69	18	64	16	38	10	37	9	94	261
Syed Ayub	1871808	76	20	71	20	38	10	37	9	94	281
Veeresh Sherry A.	1871823	57	18	63	18	37	8	35	9	89	245
Mahaveappa	1871825	50	15	45	14	33	9	33	9	84	208
Venkanagouda	1871830	64	20	72	19	36	10	36	9	91	266
Channabasappa Yamati	1871847	57	17	50	16	34	9	34	10	87	227
Saryanarayana	1871848	71	20	74	13	36	10	37	9	92	270
Anulekha	1871885	32	14	32	14	34	9	33	10	86	178
Mallesh	1871923	Absent									
Anand	1871927	33	15	47	15	35	9	33	9	86	196
Shivanna	13412471	Absent									
Lakshmi	13412471										
Mallikarjuna	1355222	43	15	40	10	34	10	30	10	84	192
Davashivadamama	1752686	74	20	76	20	36	10	38	10	94	284
Nagappa	1752788	58	18	60	17	34	9	34	10	87	240
Shekar	1871563	62	20	58	18	30	9	33	10	82	240
Venkaresh M.	1871638	73	19	68	15	39	10	38	10	97	272
Vijay Kumar	1871643	32	16	32	12	22	8	22	8	60	152
Usha	1871673	72	12	62	15	37	9	35	9	90	251

	Khaja Moinuddin	1871700	72	12	66	19	169	38	9	38	9	94	263
	Narayan Reddy	1871723	64	18	50	12	144	34	9	34	9	86	230
Maesh	G. Shivamurthi	1871731	77	18	76	18	189	38	8	38	8	92	281

No. of students Present : 49

Total No. of students Absent : 02

Total No. of Students : 51



VERIFIED BY

**HEAD OF THE DEPARTMENT  
of  
MICROBIOLOGY**

CO-ORDINATOR



PRINCIPAL  
**PRINCIPAL**  
L.V.D. College, RAICHUR-03.






GULBARGA UNIVERSITY  
FINANCE BRANCH, , KALABURAGI-585106  
Date: 30-Jul-2019

e-Receipt for State Bank Collect Payment

SBCollect Reference Number	DUB7941107
Category	Colleges-Examination Fund
Name of College	LVD College Raichur
College Code	D 406
Address	LVD College Raichur
Purpose of payment	Marks Card fee
University Notification No.	100
University Notification date	10/6/2019
Amount	4900
Transaction charge	17.70
Total Amount (In Figures)	4,917.70
Total Amount (In Words)	Rupees Four Thousand Nine Hundred Seventeen and Paise Seventy Only
Remarks	COP Marks Card Fee 49 x 100
Notification 1	Colleges are advised to go through notification for details.
Notification 2	

  
HEAD OF THE DEPARTMENT  
of  
MICROBIOLOGY

  
PRINCIPAL  
L.V.D. College, RAICHUR-03.

Statement Showing the number of marks obtained in each of passing at the  
Career Oriented Programme (C.O.P) ONE YEAR CERTIFICATE ..... Course in MEDICAL LAB TECHNOLOGY  
Examination held in JUNE 2019  
Shri / Smt. SOMANATH YATNATTI ..... S/o. D/o. CHANNABASAVA YATNATTI

No. **91**

**HEADS OF PASSING**

Reg. No. 1871847

SUBJECTS		Max. Marks	Min. Marks	MARKS OBTAINED		REMARKS
				In Figures	in words	
PAPER I ANATOMY HISTOPATHOLOGY HAEMATOLOGY	THEORY	80	28	57	FIFTY SEVEN ONLY	PASS
	I.A.	20	07	17	SEVENTEEN ONLY	
PAPER II MICROBIOLOGY BIOCHEMISTRY CLINICAL PATHOLOGY	THEORY	80	28	50	FIFTY ONLY	PASS
	I.A.	20	07	16	SIXTEEN ONLY	
TOTAL		200	70	140	ONE FOURTY ONLY	
PRACTICAL-I	PRACTICAL	40	14	34	THIRTY FOUR ONLY	PASS
	I.A.	10	04	09	NINE ONLY	
PRACTICAL-II	PRACTICAL	40	14	34	THIRTY FOUR ONLY	PASS
	I.A.	10	04	10	TEN ONLY	
TOTAL		100	36	87	EIGHTY SEVEN ONLY	
<b>GRAND TOTAL</b>		300	106	227		

Total (in words) TWO hundred and TWENTY SEVEN only.

FIRST CLASS

Result of the Examination, .....

Signature of Tabulators .....  
Prepared by ..... Checked by .....

'X' Indicates Exemptions earned in pervious attempts

"Graced under the ordinance .....

Received Rs. 25/- for statement of Marks.

GULBARGA - DATE : 06/07/2019

  
Principal

College Seal  
PRINCIPAL

L.Y.D. College, RAICHUR-03



  
Registrar  
(Evaluation)



Statement Showing the number of marks obtained in each subject at the Career Oriented Programme (C.O.P) ONE YEAR CERTIFICATE COURSE IN MEDICAL LAB TECHNOLOGY Examination held in APR 2019

Shri / Smt. HANU JESH S/o. D/o. MAHADEVAPPA

No. 250 HEADS OF PASSING Reg. No. 1871825

Received Rs. 25/- for statement of Marks. GULBARGA - DATE : 06/07/2019

SUBJECTS	Max. Marks	Min. Marks	MARKS OBTAINED		REMARKS
			In Figures	In words	
PAPER I ANATOMY HISTOPATHOLOGY HAEMATOLOGY	80	28	50	FIFTY ONLY	PASS
PAPER II MICROBIOLOGY BIOCHEMISTRY CLINICAL PATHOLOGY	80	28	45	FOURTY FIVE ONLY	PASS
TOTAL	200	70	124	ONE TWENTY FOUR ONLY	
PRACTICAL-I	40	14	33	THIRTY THREE ONLY	PASS
PRACTICAL-II	40	14	33	THIRTY THREE ONLY	PASS
TOTAL	100	36	84	EIGHTY FOUR ONLY	
<b>GRAND TOTAL</b>	300	106	208		
Result of the Examination, FIRST CLASS					
Total (in words) TWO hundred and EIGHT only.					

Signature of Examiners: *M. S. Kulkarni*  
 Checked by: *[Signature]*  
 Prepared by: *[Signature]*  
 'X' indicates exemptions earned in previous attempts

Registrar (Evaluation)  
*[Signature]*



Principal  
 College Seal  
 L.V.D. College, RAICHUR-03.  
*[Signature]*