Pt. DEENDAYAL UPADHYAY MEMORIAL HEALTH SCIENCES AND AYUSH UNIVERSITY OF CHHATTISGARH

Tabulation Chart

M.Sc. (RENAL SCIENCE & DIALYSIS TECHNOLOGY) FIRST YEAR EXAMINATION   MARCH-2023

ROLL NO / ENROLL NO	NAME OF STUDENT F/H NAME STATUS/MED/CAT/SEX	SUBJECT	THEORY I	THEORY II	THEORY INT.	TH TOT	TOTAL TH +INT MIN/MAX	PRACTICAL ORAL	PRACTICAL EXT.	PR TOT	PR+ORAL TOT MIN/MAX	SEMI. MIN./MAX	GRAN. TOT MIN. /MAX	ROLL NO RESULT
CENTRE- COLLEGE	D.K.S. POST GRADUATE INSTITUTE & RESEARCH CENTRE, RAIPUR (C.G.)		**50**	**50**	**50**	**75/150**	**525 /1050**	**20**	**30**	**50**	**100 /200**	**50 /100**	**675 /1350**	
22011376	MANISHA	1. Principle of Dialysis	31	30	28	89		13	18	31				22011376
M-1/07302	KARAN SINGH	2. Principle of RO Plants	28	26	27	81		13	18	31				
		3. Imaging in Nephrology	25	25	29	79		---	---	---				PASS
	SUMITRA	4. Basic Hemodialysis Techniques	26	33	28	87		11	17	28				
		5. Introduction to Anatomy	26	25	27	78		---	---	---				
	REG / ENG / ST / F	6. Introduction to Physiology & Pathology	37	27	29	93		---	---	---				
		7. Introduction to Basic Nephrology	25	29	28	82	589 /1050	10	22	32	122 /200	81 /100	792 /1350	

Pre. By ....   Checked By ....

Pt. DEENDAYAL UPADHYAY MEMORIAL HEALTH SCIENCES AND AYUSH UNIVERSITY OF CHHATTISGARH

Tabulation Chart

M.Sc. (RENAL SCIENCE & DIALYSIS TECHNOLOGY) FIRST YEAR EXAMINATION   MARCH-2023

ROLL NO / ENROLL NO	NAME OF STUDENT F/H NAME STATUS/MED/CAT/SEX	SUBJECT	THEORY I	THEORY II	THEORY INT.	TH TOT	TOTAL TH +INT MIN/MAX	PRACTICAL ORAL	PRACTICAL EXT.	PR TOT	PR+ORAL TOT MIN/MAX	SEMI. MIN./MAX	GRAN. TOT MIN. /MAX	ROLL NO RESULT
CENTRE-COLLEGE	D.K.S. POST GRADUATE INSTITUTE & RESEARCH CENTRE, RAIPUR (C.G.)		50	50	50	75/150	525 /1050	20	30	50	100 /200	50 /100	675 /1350	
22011377	PRIYA MESHRAM	1. Principle of Dialysis	34	34	29	97		13	19	32				22011377
M-1/07303	CHANDRA PRAKASH MESHRAM	2. Principle of RO Plants	34	36	28	98		13	20	33				
		3. Imaging in Nephrology	29	28	29	86		---	---	---				PASS
	SUNITA MESHRAM	4. Basic Hemodialysis Techniques	37	34	29	100		10	19	29				
		5. Introduction to Anatomy	33	30	27	90		---	---	---				
	REG / ENG / SC / F	6. Introduction to Physiology & Pathology	36	30	29	95		---	---	---				
		7. Introduction to Basic Nephrology	32	33	28	93	659 /1050	11	21	32	126 /200	81 /100	866 /1350	

Pre. By ....   Checked By ....