



Tabulation Chart

M.Sc. (RENAL SCIENCE & DIALYSIS TECHNOLOGY) FINAL YEAR EXAMINATION

FEB-2020

ROLL NO ENROLL NO	NAME OF STUDENT F/H NAME M NAME STATUS/MED/CAT/SEX	SUBJECT	THEORY		TH TOT	TOTAL TH +INT MIN/MAX	PRACTICAL+ ORAL		PR+ORAL TOT	PR+ORAL TOT MIN/MAX	Pro./Res. MIN./MAX	GRAN. TOT MIN. /MAX	ROLL NO RESULT
			TH	INT.			ORAL	PR					
<b>CENTRE- COLLEGE</b>			<b>100</b>	<b>50</b>	<b>150</b>	<b>450 /900</b>	<b>20</b>	<b>30</b>	<b>50</b>	<b>100 /200</b>	<b>25 /50</b>	<b>575 /1150</b>	
18011001	ALKA SINGH	1. Dialysis Instrumentation	51	28	79	<b>528 /900</b>	13	23	36	<b>133 /200</b>	<b>40 /50</b>	<b>701 /1150</b>	<b>18011001</b>  <b>PASS</b>
I-1/05932D	MUNSHI RAM	2. Adv. Dialysis Therapy Technique	63	29	92		12	16	28				
	BAJARO	3.Nutriton	71	29	100		---	---	---				
	REG / ENG / ST / F	4. Transplant Organ Biology	59	30	89		---	---	---				
		5. Clinical Nephrology-I	52	28	80		12	21	33				
		6. Clinical Nephrology-II	59	29	88		12	24	36				

Pre. By .....

Checked By .....

NOTE 1:DUHS IS NOT RESPONSIBLE FOR ANY INADVERTENT ERROR THAT MAY HAVE CREPT IN THE RESULT BEING PUBLISHED ON NET.THE RESULT PUBLISHED ON NET ARE FOR IMMEDIATE INFORM TO THE STUDENTS AND CANNOT BE TREATED AS ORIGINAL MARKS SHEET/MARKS CARD.

NOTE 2: AS THEIR CAN TECHNICAL PROBLEM IN GRACING,SOME DISCREPANCIES IN RESULTS MAY OCCUR WHICH WILL NEED CORRECTION ON NOTICE.



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			TH	INT.			ORAL	PR					
<b>CENTRE- COLLEGE</b>			<b>100</b>	<b>50</b>	<b>150</b>	<b>450 /900</b>	<b>20</b>	<b>30</b>	<b>50</b>	<b>100 /200</b>	<b>25 /50</b>	<b>575 /1150</b>	
18011003	JABIN J SAJI	1. Dialysis Instrumentation	59	29	88		14	23	37				<b>18011003</b>  <b>PASS</b>
I-1/05934D	SAJI JOSEPH	2. Adv. Dialysis Therapy Technique	75	28	103		13	15	28				
	REJI SAJI	3.Nutriton	75	29	104		---	---	---				
	REG / ENG / GEN / M	4. Transplant Organ Biology	66	30	96		---	---	---				
		5. Clinical Nephrology-I	55	30	85		12	23	35				
		6. Clinical Nephrology-II	66	30	96		<b>15</b>	<b>26</b>	<b>41</b>				

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			TH	INT.			ORAL	PR					
<b>CENTRE- COLLEGE</b>			<b>100</b>	<b>50</b>	<b>150</b>	<b>450 /900</b>	<b>20</b>	<b>30</b>	<b>50</b>	<b>100 /200</b>	<b>25 /50</b>	<b>575 /1150</b>	
18011004 I-1/05935D	PUSHPARAJ PRADHAN NAND LAL PRADHAN  HAREPRIYA PRADHAN REG / ENG / OBC / M	1. Dialysis Instrumentation	52	28	80		13	22	35				<b>18011004</b>  <b>PASS</b>
		2. Adv. Dialysis Therapy Technique	56	29	85		14	18	32				
		3.Nutriton	76	30	106		---	---	---				
		4. Transplant Organ Biology	64	30	94		---	---	---				
		5. Clinical Nephrology-I	53	29	82		14	25	39				
		6. Clinical Nephrology-II	51	29	80		13	24	37				
						<b>527 /900</b>				<b>143 /200</b>	<b>40 /50</b>	<b>710 /1150</b>	

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<b>CENTRE- COLLEGE</b>			<b>100</b>	<b>50</b>	<b>150</b>	<b>450 /900</b>	<b>20</b>	<b>30</b>	<b>50</b>	<b>100 /200</b>	<b>25 /50</b>	<b>575 /1150</b>	
18011005	SUNITA PAIKRA	1. Dialysis Instrumentation	54	29	83		13	22	35				<b>18011005</b>  <b>PASS</b>
I-1/05936D	DILBHARAN	2. Adv. Dialysis Therapy Technique	72	30	102		12	17	29				
	BACHNI	3.Nutriton	77	28	105		---	---	---				
	REG / ENG / ST / F	4. Transplant Organ Biology	62	29	91		---	---	---				
		5. Clinical Nephrology-I	58	28	86		12	21	33				
		6. Clinical Nephrology-II	65	29	94		13	26	39				

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