



Tabulation Chart

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

DEC-2017

ROLL NO	NAME OF STUDENT F/H NAME M NAME STATUS/MED/CAT/SEX	SUBJECT	THEORY		TH TOT	TOTAL TH +INT MIN/MAX	PRACTICAL+		PR+ORAL TOT	PR+ORAL TOT MIN/MAX	Pro./Res. MIN/MAX	GRAN. TOT MIN. /MAX	ROLL NO
			TH	INT.			ORAL	PR					
16010212	AMIT KU VERMA	1. Dialysis Instrumentation	50	27	77		10	21	31				16010212
G-1/821	D.K.VERMA	2. Adv. Dialysis Therapy Technique	57	27	84		10	17	27				PASS
	PRATIMA VERMA	3. Nutrition	68	33	101		---	---	---				
		4. Transplant Organ Biology	55	26	81		---	---	---				
		5. Clinical Nephrology-I	56	27	83		11	14	25				
		6. Clinical Nephrology-II	57	27	84	510/900	15	24	39	122/200	40/150	672/1150	

Pre. By *Smt. Manu Mahiya*

Checked By *[Signature]*

NOTE 1: A/HU IS NOT RESPONSIBLE FOR ANY INADVERTENT ERROR THAT MAY HAVE CREEPT IN THE RESULT BEING PUBLISHED ON NET ARE FOR IMMEDIATE INFORM TO THE STUDENTS AND CANNOT BE TREATED AS ORIGINAL MARKS SHEET/MARKS CARD.
NOTE 2: AS THEIR CANT TECHNICAL PROBLEM IN GRACING SOME DISCREPANCIES IN RESULTS MAY OCCUR WHICH WILL NEED CORRECTION ON NOTICE.



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			TH	INT.			ORAL	PR						
16010213	PRADEEP PAIKRA	1. Dialysis Instrumentation	50	25	75	450 /900	10	17	27	100 /200	25 /50	575 /1150	16010213	PASS
B-7/0719	BALSAY PAIKRA	2. Adv. Dialysis Therapy Technique	51	25	76		10	15	25					
	KHULASO PAIKRA	3. Nutrition	68	34	102		---	---	---					
		4. Transplant Organ Biology	50	25	75		---	---	---					
		5. Clinical Nephrology-I	51	25	76		9	16	25					
		6. Clinical Nephrology-II	52	25	77	480 /900	11	21	32	109 /200	39 /50	628 /1150		

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

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			TH	INT.			ORAL	PR					
16010214	RASHMI NANDE	1. Dialysis Instrumentation	56	28	84	450 /900	13	22	35	100 /200	25 /50	575 /1150	16010214
B-7/304	RAMESH NANDE	2. Adv. Dialysis Therapy Technique	59	28	87		11	16	27				PASS
	SHEELA NANDE	3. Nutrition	75	39	114		---	---	---				
		4. Transplant Organ Biology	57	23	80		---	---	---				
		5. Clinical Nephrology-I	71	26	97		13	24	37				
		6. Clinical Nephrology-II	64	26	90	552/900	15	23	38	137 /200	40 /50	729 /1150	

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			TH	INT.			ORAL	PR					
16010215	ROSHANI THAKUR	1. Dialysis Instrumentation	53	29	82	450 /900	12	20	32	100 /200	25 /50	575 /1150	16010215
G-1/823	GAJANAND THAKUR	2. Adv. Dialysis Therapy Technique	54	29	83		10	16	26				
		3. Nutrition	74	39	113		---	---	---				
		4. Transplant Organ Biology	51	27	78		---	---	---				
		5. Clinical Nephrology-I	78	28	106		13	24	37				
		6. Clinical Nephrology-II	60	28	88		13	19	32				
							550 /900	13	19	32	127 /200	41 /50	718 /1150

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