

ENTITY: FACULTY OF SCIENCE

SESSION: 2020-2021

CLASS: B.VOC.

BRANCH: DAIRY TECHNOLOGY

SEM: 3

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																	
	ENROLMENT#																					
MOHIT TYAGI 5-BV-DT-00-3-1803888	GN	M	2	7.16	6.91	P	VDT301	B	C	7.50	VDT302	B	C	7.50	VDT303	D	D	4.00	VDT304	A	C	9.00
	182007			7.41			VDT305	A-	B-	8.50	VDT311	A-	B	8.75	VDT312	B	C	7.50	VDT313	A-	B	8.75
							VDT314	A-	B-	8.50	GKC391		B-	7.00	VDT315	C	C-	5.75				
AKASH 5-BV-DT-00-3-1904562	SC	M	1	7.11	8.08	F	VDT301*	F	ABS	0.00	VDT302*	F	ABS	0.00	VDT303*	E-	ABS	0.75	VDT304*	F	ABS	0.00
	192807						VDT305*	F	ABS	0.00	VDT311*	F	ABS	0.00	VDT312	A-	ABS	6.75	VDT313*	E-	ABS	0.75
							VDT314*	F	ABS	0.00	GKC391*		F	0.00	VDT315*	F	ABS	0.00				
AKASH GAUR 5-BV-DT-00-3-1904563	GN	M	1	7.14	8.14	P	VDT301	B	C	7.50	VDT302	A-	C	8.25	VDT303	B-	C	6.75	VDT304	A	C	9.00
	192808			8.51			VDT305	A-	B-	8.50	VDT311	A-	A-	9.00	VDT312	A	B-	9.25	VDT313	A-	D	7.75
							VDT314	A	C	9.00	GKC391		B-	7.00	VDT315	A-	A-	9.00				
AKASH GOYAL 5-BV-DT-00-3-1904564	GN	M	1	7.73	8.10	P	VDT301	A-	B	8.75	VDT302	A-	C	8.25	VDT303	B	B-	7.75	VDT304	A	C	9.00
	192809			8.46			VDT305	A	B-	9.25	VDT311	A-	B	8.75	VDT312	A	C	9.00	VDT313	A-	A-	9.00
							VDT314	A-	B-	8.50	GKC391		A	10.00	VDT315	C	A	7.00				
AKASH TYAGI 5-BV-DT-00-3-1904565	GN	M	1	7.11	7.83	P	VDT301	B-	C-	6.50	VDT302	A-	C	8.25	VDT303	C	D-	5.25	VDT304	A	C	9.00
	192810			7.45			VDT305	B	C	7.50	VDT311	B	B-	7.75	VDT312	A-	C	8.25	VDT313	B-	C	6.75
							VDT314	A-	B-	8.50	GKC391		B-	7.00	VDT315	C	A-	6.75				
AMIT PARMAR 5-BV-DT-00-3-1904566	GN	M	1	7.42	7.90	P	VDT301	B-	C	6.75	VDT302	A-	C	8.25	VDT303	B-	C	6.75	VDT304	A	C	9.00
	192811			7.94			VDT305	A-	B	8.75	VDT311	B	C	7.50	VDT312	A	C	9.00	VDT313	B-	C	6.75
							VDT314	A	C	9.00	GKC391		D	4.00	VDT315	A-	C-	8.00				
ANKIT YADAV 5-BV-DT-00-3-1904567	BC	M	1	7.16	7.66	P	VDT301	B-	C	6.75	VDT302	A-	C	8.25	VDT303	B-	D-	6.00	VDT304	A	C-	8.75
	192812			7.84			VDT305	B-	C-	6.50	VDT311	B	C	7.50	VDT312	A-	C	8.25	VDT313	B-	B	7.25
							VDT314	A-	C	8.25	GKC391		B	8.00	VDT315	A-	A-	9.00				
ASTITWA RATHAUR 5-BV-DT-00-3-1904568	BC	M	1	7.85	8.56	P	VDT301	A-	B	8.75	VDT302	A-	B-	8.50	VDT303	A-	C-	8.00	VDT304	A-	C	8.25
	192813			8.54			VDT305	A	A-	9.75	VDT311	B	A-	8.25	VDT312	A-	C	8.25	VDT313	A-	B	8.75
							VDT314	A-	C	8.25	GKC391		A	10.00	VDT315	B	A	8.50				
BHANU PRATAP KUSHWAH 5-BV-DT-00-3-1904569	BC	M	1	7.00	7.86	P	VDT301	C	C-	5.75	VDT302	A-	B-	8.50	VDT303	C-	C-	5.00	VDT304	A-	C-	8.00
	192814			7.00			VDT305	C-	B-	5.50	VDT311	B	C	7.50	VDT312	A-	B-	8.50	VDT313	B-	C	6.75
							VDT314	A-	B-	8.50	GKC391		D	4.00	VDT315	C	A-	6.75				
BHAVANA 5-BV-DT-00-3-1904570	BC	F	1	7.11	7.97	P	VDT301	A-	B-	8.50	VDT302	B	C	7.50	VDT303	B	C	7.50	VDT304	A-	C-	8.00
	192815			8.10			VDT305	B	A-	8.25	VDT311	A-	B	8.75	VDT312	A-	B-	8.50	VDT313	A-	C	8.25
							VDT314	A-	B-	8.50	GKC391		A	10.00	VDT315	B-	B	7.25				
CHANDRA SHEKHAR 5-BV-DT-00-3-1904571	BC	M	1	7.57	7.85	P	VDT301	B	B-	7.75	VDT302	A-	C	8.25	VDT303	C-	C-	5.00	VDT304	A	C	9.00
	192816			7.69			VDT305	A-	B	8.75	VDT311	A-	B-	8.50	VDT312	A-	B-	8.50	VDT313	B	C	7.50
							VDT314	A-	B-	8.50	GKC391		D	4.00	VDT315	B-	C	6.75				
DEEKSHA SINGH 5-BV-DT-00-3-1904572	GN	F	1	6.32	8.20	P	VDT301	B	C	7.50	VDT302	B-	D	6.25	VDT303	B-	D	6.25	VDT304	A	D	8.50
	192817			7.80			VDT305	B-	C-	6.50	VDT311	A-	B-	8.50	VDT312	A-	B-	8.50	VDT313	B	C	7.50
							VDT314	B	B-	7.75	GKC391		B	8.00	VDT315	B	A	8.50				

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	ENROLMENT#																					
DEEKSHA UPADHYAY 5-BV-DT-00-3-1904573	GN	F	1	6.58	8.10	R	VDT301	A-	A-	9.00	VDT302	B	C	7.50	VDT303	B-	D-	6.00	VDT304	A-	C	8.25
			192818				VDT305	A-	B-	8.50	VDT311*	F	ABS	0.00	VDT312	A-	ABS	6.75	VDT313	B	ABS	6.00
							VDT314	A-	ABS	6.75	GKC391		A-	9.00	VDT315	B-	ABS	5.25				
DEVI SINGH 5-BV-DT-00-3-1904574	BC	M	1	7.23	7.44	P	VDT301	A-	C	8.25	VDT302	A-	D	7.75	VDT303	B	D	7.00	VDT304	A-	D	7.75
			192819		7.75		VDT305	B	C	7.50	VDT311	B	B-	7.75	VDT312	B	C	7.50	VDT313	A-	B	8.75
							VDT314	A-	B-	8.50	GKC391		A	10.00	VDT315	B-	B	7.25				
GARV VASHISHTHA 5-BV-DT-00-3-1904576	GN	M	1	8.03	8.37	P	VDT301	B-	A-	7.50	VDT302	A-	C	8.25	VDT303	B	B	8.00	VDT304	A-	C	8.25
			192821		8.18		VDT305	A	A-	9.75	VDT311	A-	A-	9.00	VDT312	B	B-	7.75	VDT313	A-	B	8.75
							VDT314	A-	B-	8.50	GKC391		A	10.00	VDT315	B-	C	6.75				
GAURAV KUMAR 5-BV-DT-00-3-1904577	BC	M	1	7.69	8.06	P	VDT301	A-	A-	9.00	VDT302	A	B-	9.25	VDT303	B-	D	6.25	VDT304	A	B-	9.25
			192822		8.49		VDT305	A-	C	8.25	VDT311	A-	B	8.75	VDT312	A-	C	8.25	VDT313	A-	B	8.75
							VDT314	A	C	9.00	GKC391		A	10.00	VDT315	A-	C	8.25				
GAURAV KUMAR 5-BV-DT-00-3-1904578	SC	M	1	7.53	8.40	P	VDT301	B	B	8.00	VDT302	A	C	9.00	VDT303	B	D-	6.75	VDT304	A	C	9.00
			171742		8.39		VDT305	B	B	8.00	VDT311	A-	B	8.75	VDT312	A-	B-	8.50	VDT313	A-	B	8.75
							VDT314	A	B-	9.25	GKC391		B	8.00	VDT315	A-	C	8.25				
HARSH DUBEY 5-BV-DT-00-3-1904579	GN	M	1	8.20	7.76	P	VDT301	A-	A-	9.00	VDT302	A	B-	9.25	VDT303	A-	B-	8.50	VDT304	A	B-	9.25
			192823		8.40		VDT305	B	C	7.50	VDT311	A-	B	8.75	VDT312	B	B-	7.75	VDT313	A-	B	8.75
							VDT314	A-	B-	8.50	GKC391		A	10.00	VDT315	B-	A-	7.50				
JANVI SIKARWAR 5-BV-DT-00-3-1904580	GN	F	1	5.88	7.80	P	VDT301	B-	C	6.75	VDT302	B	B-	7.75	VDT303	C-	D-	4.50	VDT304	A-	C	8.25
			192824		6.61		VDT305	C	D	5.50	VDT311	A-	C-	8.00	VDT312	B	B-	7.75	VDT313	B	C	7.50
							VDT314	A-	B-	8.50	GKC391		D	4.00	VDT315	C	ABS	4.50				
KANIKA GUPTA 5-BV-DT-00-3-1904581	GN	F	1	6.55	7.88	P	VDT301	A-	C	8.25	VDT302	B	C	7.50	VDT303	C	D	5.50	VDT304	A-	C	8.25
			192825		7.79		VDT305	B	C	7.50	VDT311	A-	B	8.75	VDT312	A-	B-	8.50	VDT313	A-	C	8.25
							VDT314	A-	B-	8.50	GKC391		C	6.00	VDT315	B	C	7.50				
KAPIL DEV 5-BV-DT-00-3-1904582	GN	M	1	6.70	7.49	P	VDT301	B	C	7.50	VDT302	B	C	7.50	VDT303	B-	D	6.25	VDT304	A-	C-	8.00
			192826		7.67		VDT305	B	C-	7.25	VDT311	A-	B	8.75	VDT312	B	B-	7.75	VDT313	A-	B-	8.50
							VDT314	A-	B-	8.50	GKC391		A	10.00	VDT315	B-	C	6.75				
KHUSHI AGARWAL 5-BV-DT-00-3-1904583	GN	F	1	8.83	8.75	P	VDT301	A	A	10.00	VDT302	A	B-	9.25	VDT303	A	B	9.50	VDT304	A	B-	9.25
			192827		9.33		VDT305	A	A-	9.75	VDT311	A-	A-	9.00	VDT312	A-	B	8.75	VDT313	A	A	10.00
							VDT314	A	A-	9.75	GKC391		A	10.00	VDT315	A-	A-	9.00				
LALITA 5-BV-DT-00-3-1904584	BC	F	1	6.12	7.96	P	VDT301	B	B-	7.75	VDT302	A-	C	8.25	VDT303	B	D	7.00	VDT304	A	C-	8.75
			192828		7.28		VDT305	B	C	7.50	VDT311	A-	B	8.75	VDT312	A-	ABS	6.75	VDT313	B	ABS	6.00
							VDT314	A	ABS	7.50	GKC391		A-	9.00	VDT315	B-	ABS	5.25				
MEGHA SINGH 5-BV-DT-00-3-1904585	GN	F	1	7.30	8.50	P	VDT301	B-	A-	7.50	VDT302	A	B	9.50	VDT303	A-	B	8.75	VDT304	A	B-	9.25
			192829		8.72		VDT305	C-	A-	6.00	VDT311	A-	A-	9.00	VDT312	A	A-	9.75	VDT313	B	A	8.50
							VDT314	A	A	10.00	GKC391		C-	5.00	VDT315	A-	A	9.25				

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	ENROLMENT#																					
MOHD ADNAN SAIFI 5-BV-DT-00-3-1904586	BC	M	1	6.32	7.64	P	VDT301	D	C-	4.25	VDT302	A-	C	8.25	VDT303	D	C	4.50	VDT304	B	C-	7.25
			192830	6.44			VDT305	C-	C-	5.00	VDT311	B	B	8.00	VDT312	B	C	7.50	VDT313	B	B-	7.75
							VDT314	A-	B-	8.50	GKC391		D	4.00	VDT315	C-	C	5.25				
NANDINI 5-BV-DT-00-3-1904587	SC	F	1	6.75	8.12	P	VDT301	A-	F	6.75	VDT302	A-	ABS	6.75	VDT303	A-	B	8.75	VDT304	A-	ABS	6.75
			192831	7.60			VDT305	B	ABS	6.00	VDT311	A-	B-	8.50	VDT312	A-	B-	8.50	VDT313	A-	B-	8.50
							VDT314	A-	B-	8.50	GKC391		A	10.00	VDT315	B-	C	6.75				
PAWAN KUMAR RATHAUR 5-BV-DT-00-3-1904588	BC	M	1	6.95	7.74	P	VDT301	C-	B-	5.50	VDT302	A-	C	8.25	VDT303	C-	C-	5.00	VDT304	A-	C	8.25
			192832	7.43			VDT305	B	B	8.00	VDT311	B	B	8.00	VDT312	B	B-	7.75	VDT313	B-	B	7.25
							VDT314	A-	B-	8.50	GKC391		C	6.00	VDT315	B	C	7.50				
PRAMOD VERMA 5-BV-DT-00-3-1904589	BC	M	1	6.75	7.46	P	VDT301	B-	C	6.75	VDT302	A-	C	8.25	VDT303	C-	D-	4.50	VDT304	A-	C	8.25
			192833	7.14			VDT305	C-	B-	5.50	VDT311	A	A-	9.75	VDT312	A-	B-	8.50	VDT313	A-	B	8.75
							VDT314	A-	B-	8.50	GKC391		C-	5.00	VDT315	C-	C-	5.00				
PRASHANT DUBEY 5-BV-DT-00-3-1904590	GN	M	1	7.18	7.87	P	VDT301	A-	C	8.25	VDT302	A-	B-	8.50	VDT303	B	D-	6.75	VDT304	A	C	9.00
			192834	8.14			VDT305	B	B-	7.75	VDT311	A-	B-	8.50	VDT312	A-	C	8.25	VDT313	A-	B	8.75
							VDT314	A-	B-	8.50	GKC391		A-	9.00	VDT315	B-	A-	7.50				
PURUSHOTTAM 5-BV-DT-00-3-1904591	BC	M	1	7.10	7.66	P	VDT301	B-	B-	7.00	VDT302	B	B-	7.75	VDT303	C	D-	5.25	VDT304	A-	C	8.25
			192835	7.71			VDT305	B	B	8.00	VDT311	A	A-	9.75	VDT312	A-	C	8.25	VDT313	A-	B-	8.50
							VDT314	A	C	9.00	GKC391		C	6.00	VDT315	B-	C-	6.50				
RAHUL 5-BV-DT-00-3-1904592	GN	M	1	6.69	7.50	F	VDT301*	F	ABS	0.00	VDT302	B-	C	6.75	VDT303*	F	ABS	0.00	VDT304	B	C	7.50
			192836				VDT305*	F	ABS	0.00	VDT311*	F	ABS	0.00	VDT312	A-	ABS	6.75	VDT313*	F	ABS	0.00
							VDT314	A-	ABS	6.75	GKC391*		E-	1.00	VDT315*	F	ABS	0.00				
RAMU SHARMA 5-BV-DT-00-3-1904593	GN	M	1	7.63	8.15	P	VDT301	B	C	7.50	VDT302	B	C	7.50	VDT303	B-	C-	6.50	VDT304	A-	C-	8.00
			192837	8.07			VDT305	A-	B	8.75	VDT311	B	B-	7.75	VDT312	A-	C	8.25	VDT313	A-	A-	9.00
							VDT314	A-	C	8.25	GKC391		A-	9.00	VDT315	B	A	8.50				
RASHI DIXIT 5-BV-DT-00-3-1904594	GN	F	1	8.50	9.32	P	VDT301	A	A	10.00	VDT302	A	B	9.50	VDT303	A	A-	9.75	VDT304	A	B	9.50
			192838	9.75			VDT305	A	A	10.00	VDT311	A	A	10.00	VDT312	A	A	10.00	VDT313	A	A	10.00
							VDT314	A	A	10.00	GKC391		A	10.00	VDT315	A-	A	9.25				
RAVI RATHORE 5-BV-DT-00-3-1904595	BC	M	1	7.18	7.61	P	VDT301	C	C	6.00	VDT302	A-	B-	8.50	VDT303	B	B-	7.75	VDT304	A-	B-	8.50
			192839	7.53			VDT305	B	C	7.50	VDT311	B	C	7.50	VDT312	A-	B-	8.50	VDT313	B-	B-	7.00
							VDT314	A-	B-	8.50	GKC391		A	10.00	VDT315	C-	B	5.75				
ROBIN SINGH CHAHAR 5-BV-DT-00-3-1904596	BC	M	1	7.61	8.45	P	VDT301	A-	B	8.75	VDT302	A-	C	8.25	VDT303	B	D-	6.75	VDT304	A	C-	8.75
			192840	8.35			VDT305	B	C	7.50	VDT311	A-	B-	8.50	VDT312	A-	C	8.25	VDT313	A-	B-	8.50
							VDT314	A-	B-	8.50	GKC391		B-	7.00	VDT315	A-	A	9.25				
ROHIT TYAGI 5-BV-DT-00-3-1904597	GN	M	1	8.23	8.58	P	VDT301	B-	C	6.75	VDT302	A-	C	8.25	VDT303	B	C	7.50	VDT304	A	C	9.00
			192841	7.54			VDT305	D	C	4.50	VDT311	A-	A-	9.00	VDT312	A-	B-	8.50	VDT313	B	A-	8.25
							VDT314	A-	B-	8.50	GKC391		D	4.00	VDT315	C	B	6.50				

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ROHITASH 5-BV-DT-00-3-1904598	BC	M	1	7.22	7.85	P	VDT301	B-	C	6.75	VDT302	A-	C	8.25	VDT303	B-	D-	6.00	VDT304	B	C-	7.25
	192842			7.48			VDT305	A-	B	8.75	VDT311	A	B	9.50	VDT312	A-	C	8.25	VDT313	B	B-	7.75
							VDT314	B	B-	7.75	GKC391		B-	7.00	VDT315	C-	B	5.75				
SAKSHI BHADAURIA 5-BV-DT-00-3-1904599	GN	F	1	6.25	7.68	P	VDT301	B-	C	6.75	VDT302	B-	C	6.75	VDT303	B	C	7.50	VDT304	A-	C	8.25
	192843			7.72			VDT305	B-	B-	7.00	VDT311	A-	B	8.75	VDT312	B	B-	7.75	VDT313	B-	C	6.75
							VDT314	A-	B-	8.50	GKC391		B	8.00	VDT315	B-	A	7.75				
SANDEEP KUMAR 5-BV-DT-00-3-1904600	GN	M	1	7.80	7.94	P	VDT301	B	B-	7.75	VDT302	A-	B-	8.50	VDT303	B-	D	6.25	VDT304	A	B-	9.25
	192844			7.74			VDT305	C	C	6.00	VDT311	B	B-	7.75	VDT312	A-	C	8.25	VDT313	A-	B	8.75
							VDT314	A	C	9.00	GKC391		A-	9.00	VDT315	B-	C	6.75				
SHIV SHANKAR 5-BV-DT-00-3-1904601	BC	M	1	6.71	7.50	P	VDT301	C-	C	5.25	VDT302	B	B-	7.75	VDT303	C	D-	5.25	VDT304	A-	B-	8.50
	192845			6.78			VDT305	C	C-	5.75	VDT311	B-	C	6.75	VDT312	A-	C	8.25	VDT313	B-	C-	6.50
							VDT314	A-	C	8.25	GKC391		C-	5.00	VDT315	C	C	6.00				
SHUBHAM TYAGI 5-BV-DT-00-3-1904602	GN	M	1	7.62	7.81	P	VDT301	B-	C	6.75	VDT302	A-	C	8.25	VDT303	B-	C-	6.50	VDT304	A	C	9.00
	192846			8.01			VDT305	A-	B	8.75	VDT311	A-	B	8.75	VDT312	A-	B-	8.50	VDT313	B	B-	7.75
							VDT314	A-	B-	8.50	GKC391		C	6.00	VDT315	B-	A-	7.50				
SHYAM SUNDAR 5-BV-DT-00-3-1904603	GN	M	1	7.46	8.00	P	VDT301	B	B-	7.75	VDT302	A-	B-	8.50	VDT303	B-	B	7.25	VDT304	A-	C	8.25
	192847			8.04			VDT305	B	C-	7.25	VDT311	B	B-	7.75	VDT312	A-	C	8.25	VDT313	A-	A	9.25
							VDT314	A	B-	9.25	GKC391		A	10.00	VDT315	B-	A-	7.50				
SUNIL KUMAR 5-BV-DT-00-3-1904604	BC	M	1	7.30	7.47	P	VDT301	B	B-	7.75	VDT302	A-	B-	8.50	VDT303	C	D	5.50	VDT304	A-	B-	8.50
	192848			7.41			VDT305	B	D	7.00	VDT311	B	C	7.50	VDT312	A-	C	8.25	VDT313	B	D	7.00
							VDT314	A-	C	8.25	GKC391		B	8.00	VDT315	B-	C-	6.50				
VEENESH KUMAR 5-BV-DT-00-3-1904605	BC	M	1	8.03	8.18	P	VDT301	B	C	7.50	VDT302	B	B-	7.75	VDT303	B	B-	7.75	VDT304	A-	B-	8.50
	192849			7.72			VDT305	B-	B	7.25	VDT311	A	B-	9.25	VDT312	A-	B-	8.50	VDT313	B	B	8.00
							VDT314	A-	B-	8.50	GKC391		B	8.00	VDT315	C-	B-	5.50				
VIKAS BABU 5-BV-DT-00-3-1904606	BC	M	1	7.10	7.43	P	VDT301	B	C	7.50	VDT302	B-	C	6.75	VDT303	B-	D-	6.00	VDT304	B	C	7.50
	192850			7.53			VDT305	B	B-	7.75	VDT311	A	B	9.50	VDT312	A-	C	8.25	VDT313	A-	B-	8.50
							VDT314	A-	C	8.25	GKC391		B	8.00	VDT315	C	C	6.00				
VIKENDRA LAMORIA 5-BV-DT-00-3-1904607	BC	M	1	7.07	8.35	P	VDT301	B	B-	7.75	VDT302	B	C	7.50	VDT303	B-	D	6.25	VDT304	A-	C	8.25
	192851			7.67			VDT305	B	C-	7.25	VDT311	A	B	9.50	VDT312	A-	C	8.25	VDT313	A-	B	8.75
							VDT314	A-	C	8.25	GKC391		B	8.00	VDT315	C	C	6.00				
VISHAL KUMAR 5-BV-DT-00-3-1904608	SC	M	1	7.60	7.95	P	VDT301	B	B	8.00	VDT302	B	C	7.50	VDT303	B-	C	6.75	VDT304	A-	C	8.25
	192852			7.86			VDT305	A-	B-	8.50	VDT311	A-	B	8.75	VDT312	A-	C	8.25	VDT313	B	B-	7.75
							VDT314	A-	C	8.25	GKC391		A-	9.00	VDT315	C	A-	6.75				
YATENDRA SHUKLA 5-BV-DT-00-3-1904610	GN	M	1	7.02	7.35	P	VDT301	B	C	7.50	VDT302	A-	C	8.25	VDT303	B-	D-	6.00	VDT304	A-	C	8.25
	192853			7.97			VDT305	B	C-	7.25	VDT311	B-	C	6.75	VDT312	A-	C	8.25	VDT313	A	C	9.00
							VDT314	A-	C	8.25	GKC391		A	10.00	VDT315	A-	A-	9.00				

ENTITY: FACULTY OF SCIENCE

SESSION: 2020-2021

CLASS: B.VOC.

BRANCH: DAIRY TECHNOLOGY

SEM:3

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																	
	ENROLMENT#																					
SANDEEP KUMAR 5-BV-DT-00-3-1904611	BC	M	1	7.53	7.93	P	VDT301	D	C	4.50	VDT302	A-	B-	8.50	VDT303	B-	D-	6.00	VDT304	A	B-	9.25
	194045			7.55			VDT305	C	C	6.00	VDT311	B	C	7.50	VDT312	A-	B-	8.50	VDT313	B-	B-	7.00
							VDT314	A-	B-	8.50	GKC391		A	10.00	VDT315	B	C	7.50				
SURESH 5-BV-DT-00-3-1904667	BC	M	1	6.36	7.40	P	VDT301	C-	C	5.25	VDT302	B	B-	7.75	VDT303	C	B-	6.25	VDT304	A-	B-	8.50
	192887			7.25			VDT305	D	B-	4.75	VDT311	A-	B-	8.50	VDT312	A-	C	8.25	VDT313	B	D	7.00
							VDT314	A-	C	8.25	GKC391		C-	5.00	VDT315	B-	B	7.25				
KRISHNA KANT SHARMA 5-BV-DT-00-3-1904755	GN	M	1	8.45	9.18	P	VDT301	A-	A-	9.00	VDT302	A-	B-	8.50	VDT303	B	D-	6.75	VDT304	A	B-	9.25
	171202			8.93			VDT305	A	A-	9.75	VDT311	A	A	10.00	VDT312	A-	B-	8.50	VDT313	A-	A-	9.00
							VDT314	A	B-	9.25	GKC391		A	10.00	VDT315	A-	B	8.75				