

ENTITY: FACULTY OF ARTS

SESSION: 2024-2025

CLASS: B.VOC.

SEM:4

BRANCH: TEXTILE

NAME / ROLL NO.	CT	SX	AT	ENROLMENT#	SGPA	RES.															
PRIYANKA 2205903	BC	F	2	180062	6.250 5.215	6.809	R	VTD401 VTD405 GKC451	C- C A-	E B- A-	4.250 6.250 9.000	VTD402* VTD406 D	E D- D	2.000 3.750 D	VTD403 VTD407 D	D D D	3.250 4.000 CAC451	B	B- B	7.750 8.000	
SATAKSHI AGARWAL 2205907	GN	F	2	229865	6.017 5.858	6.975 5.875	P	VTD401 VTD405 GKC451	C B- A-	D B A-	5.500 7.250 9.000	VTD402 VTD406 C	D C- C	3.750 5.750 D	VTD403 VTD407 C	C- C- C	5.250 5.750 CAC451	C	D B	5.500 8.000	
AASHKA SEN 2301691	BC	F	1	2311003	6.950 6.572	7.742 6.907	P	VTD401 VTD405 GKC451	B- B- A	C- B A	6.500 7.250 10.000	VTD402 VTD406 C	D- C D	5.250 6.750 D	VTD403 VTD407 B-	C- C- C	6.500 6.500 CAC451	B	B B	8.000 8.000	
ANJALI 2301692	SC	F	1	192112	6.892 4.742	6.550 5.594	P	VTD401 VTD405 GKC451	C- C A-	D- B A-	4.500 6.500 9.000	VTD402 VTD406 C	D C- C	3.750 5.000 D	VTD403 VTD407 B-	C- D D	6.500 4.000 CAC451	C	B- B	6.250 8.000	
ANJALI 2301693	BC	F	1	2311004	6.217 5.893	6.584 6.125	P	VTD401 VTD405 GKC451	C B A	D B- A	5.500 7.750 10.000	VTD402 VTD406 C	C- C E	4.250 6.000 D	VTD403 VTD407 B	C- C- C	5.000 7.250 CAC451	C- D B	D B	4.750 8.000	
ANNANYA JOHARI 2301694	GN	F	1	192037	9.642 8.742	9.550 9.375	P	VTD401 VTD405 GKC451	A A A	B A A	9.500 10.000 10.000	VTD402 VTD406 A	A A- A	9.500 9.750 D	VTD403 VTD407 A	A- B B	9.750 9.500 CAC451	A- B- B	B- B	8.500 8.000	
ANSHIKA TOMAR 2301695	GN	F	1	2311005	6.350 5.858	5.917 6.375	P	VTD401 VTD405 GKC451	B B A	D A A	7.000 8.500 10.000	VTD402 VTD406 C	E C- C	4.250 6.500 D	VTD403 VTD407 D	D C C	4.000 6.750 CAC451	C- B- B	B- B	5.500 8.000	
ANSHU PATHAK 2301696	GN	F	1	2311006	6.450 5.617	6.709 5.875	P	VTD401 VTD405 GKC451	C- C- A	E B A	4.250 5.750 10.000	VTD402 VTD406 B	E- C D	5.500 6.750 D	VTD403 VTD407 B-	D C- C	4.250 6.750 CAC451	C- C B	C B	5.250 8.000	
ANURADHA RATHORE 2301697	BC	F	1	2311007	6.867 6.581	7.267 5.969	P	VTD401 VTD405 GKC451	C C- A	D A- A	5.500 6.000 10.000	VTD402 VTD406 C	C C- C	6.000 5.750 D	VTD403 VTD407 C-	C- C- C	5.000 5.000 CAC451	C C B	C B	6.000 8.000	
ANUSHIKHA KASHYAP 2301698	BC	F	1	2311008	7.684 6.295	8.100 6.469	P	VTD401 VTD405 GKC451	B D A	C- C A	7.250 4.500 10.000	VTD402 VTD406 B	D- C- C	6.000 5.750 D	VTD403 VTD407 B-	C C- C	6.750 6.500 CAC451	C C B	B B	6.500 8.000	
ASHA ANURAGI 2301700	SC	F	1	192040	6.550 4.742	5.934	R	VTD401 VTD405 GKC451	D E A-	D- C A-	3.750 3.000 9.000	VTD402* VTD406 C	D- C- D	2.500 4.750 D	VTD403 VTD407 C-	D D D	4.750 4.750 CAC451	B- C B	C B	6.750 8.000	
BANI 2301701	SC	F	1	192043	7.084 6.617	7.800 6.782	P	VTD401 VTD405 GKC451	B B- A	D B A	7.000 7.250 10.000	VTD402 VTD406 C	E B- B	5.000 7.750 D	VTD403 VTD407 D	C- C C	4.250 7.500 CAC451	B- B- B	B- B	7.000 8.000	

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BHUMI KUMARI 2301703	SC	F	1	192126	8.359 7.295 7.907	8.542 7.907	P	VTD401	A-	C	8.250	VTD402	B	C-	7.250	VTD403	B-	B	7.250	VTD404	B-	C-	6.500
								VTD405	A-	A-	9.000	VTD406	A-	B	8.750	VTD407	B-	B-	7.750	CAC451		B	8.000
								GKC451		A	10.000												
JANVI SHARMA 2301707	GN	F	1	192139	9.434 9.054 9.344	9.125 9.344	P	VTD401	A	A-	9.750	VTD402	A	B	9.500	VTD403	A	A-	9.750	VTD404	B	B	8.000
								VTD405	A	A-	9.750	VTD406	A	A-	9.750	VTD407	A	A-	9.750	CAC451		B	8.000
								GKC451		A	10.000												
KHUSHI NIRMAL 2301709	SC	F	1	2311014	6.809 6.893 6.313	6.600 6.313	P	VTD401	B-	C-	6.500	VTD402	C	D-	5.250	VTD403	C-	C-	5.000	VTD404	B-	C-	6.500
								VTD405	B-	B	7.250	VTD406	C-	C-	5.000	VTD407	B-	C-	6.500	CAC451		B	8.000
								GKC451		A	10.000												
KHUSHI VERMA 2301710	BC	F	1	192145	8.584 7.768 8.313	8.642 8.313	P	VTD401	A-	B	8.750	VTD402	A-	C	8.250	VTD403	B-	B-	7.000	VTD404	C	C	6.000
								VTD405	A-	A-	9.000	VTD406	A	B	9.500	VTD407	A	B	9.500	CAC451		B	8.000
								GKC451		A	10.000												
LOVELEEN GUPTA 2301711	GN	F	1	192065	5.767 5.018 5.313	6.159 5.313	P	VTD401	C-	ABS	3.750	VTD402	D	E-	3.250	VTD403	C	D-	5.250	VTD404	C-	D	4.750
								VTD405	C-	A-	6.000	VTD406	C	C-	5.750	VTD407	C	D	5.500	CAC451		B	8.000
								GKC451		A-	9.000												
NANDANI VERMA 2301714	BC	F	1	2311016	7.084 5.742 6.250	6.017 6.250	P	VTD401	C-	D-	4.500	VTD402	B-	D	6.250	VTD403	C	C	6.000	VTD404	C	D	5.500
								VTD405	B-	C-	6.500	VTD406	C	B-	6.250	VTD407	B-	C-	6.500	CAC451		B	8.000
								GKC451		A	10.000												
NEHA YADAV 2301715	BC	F	1	2311017	6.142 6.117 6.094	6.050 6.094	P	VTD401	C	D	5.500	VTD402	C	D-	5.250	VTD403	C-	B-	5.500	VTD404	C	C-	5.750
								VTD405	C-	B	5.750	VTD406	C	C-	5.750	VTD407	B-	C	6.750	CAC451		B	8.000
								GKC451		A	10.000												
NIDHI KUMARI 2301716	GN	F	1	2311018	7.309 6.795 6.907	7.950 6.907	P	VTD401	C	D-	5.250	VTD402	C	D	5.500	VTD403	B-	C	6.750	VTD404	A-	B-	8.500
								VTD405	B-	B	7.250	VTD406	B-	C	6.750	VTD407	B-	C	6.750	CAC451		B	8.000
								GKC451		A	10.000												
NISHA JADAUN 2301717	GN	F	1	2311019	8.000 6.465 7.000	6.584 7.000	P	VTD401	B-	D	6.250	VTD402	B-	D	6.250	VTD403	C	B-	6.250	VTD404	B	C	7.500
								VTD405	B-	B	7.250	VTD406	B-	C	6.750	VTD407	B	C	7.500	CAC451		B	8.000
								GKC451		A-	9.000												
PRAGYA 2301719	GN	F	1	2311021	7.809 6.500 6.250	6.817 6.250	P	VTD401	C	D-	5.250	VTD402	B-	D	6.250	VTD403	C-	B-	5.500	VTD404	C	D	5.500
								VTD405	C	B	6.500	VTD406	C	C	6.000	VTD407	B-	C	6.750	CAC451		B	8.000
								GKC451		A-	9.000												
RASHI SHARMA 2301721	GN	F	1	2311023	7.834 7.206 6.469	7.492 6.469	P	VTD401	B-	D-	6.000	VTD402	B-	D-	6.000	VTD403	B-	D	6.250	VTD404	C	D	5.500
								VTD405	C-	A-	6.000	VTD406	B	C-	7.250	VTD407	B-	C-	6.500	CAC451		B	8.000
								GKC451		A-	9.000												
RICHA KASHYAP 2301722	BC	F	1	2311024	8.959 7.608 7.969	8.709 7.969	P	VTD401	B	B-	7.750	VTD402	A-	B-	8.500	VTD403	B	B	8.000	VTD404	C-	A-	6.000
								VTD405	B	A-	8.250	VTD406	A-	B	8.750	VTD407	B	B	8.000	CAC451		B	8.000
								GKC451		A	10.000												

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RISHIKA CHAUDHARY 2301723	GN	F	1	6.809 6.027	7.917 7.438	P	VTD401 VTD405 GKC451	B- B	D B- A	6.250 7.750 10.000	VTD402 VTD406	B B	E B	6.500 8.000	VTD403 VTD407	B- A-	E- B	5.500 8.750	VTD404 CAC451	A- C B	8.250 8.000
RITU SHRIVASTAVA 2301724	BC	F	1	6.250 4.849	6.642 5.594	P	VTD401 VTD405 GKC451	C C	ABS A- A-	4.500 6.750 9.000	VTD402 VTD406	C- C	E C-	4.250 5.750	VTD403 VTD407	D C	B- C-	4.750 5.750	VTD404 CAC451	C- D B	4.750 8.000
SHRASHTI JAIN 2301726	GN	F	1	8.825 8.590	8.784 8.750	P	VTD401 VTD405 GKC451	A B	A- A A	9.750 8.500 10.000	VTD402 VTD406	A A	A- A-	9.750 9.750	VTD403 VTD407	B- A	B- B	7.000 9.500	VTD404 CAC451	B- B B	7.250 8.000
SHWETA CHAUDHARY 2301727	SC	F	1	6.259 5.875	7.209	F	VTD401* VTD405* GKC451	E- E	ABS ABS A-	0.750 1.500 9.000	VTD402* VTD406*	E F	ABS ABS	1.500 0.000	VTD403 VTD407*	D F	ABS ABS	3.000 0.000	VTD404* CAC451	F B	ABS 8.000
SOMYA KULSHRESHTHA 2301729	GN	F	1	5.942 4.777	6.492 5.438	P	VTD401 VTD405 GKC451	C- C	ABS C- A-	3.750 5.750 9.000	VTD402 VTD406	D C-	E D	3.500 4.750	VTD403 VTD407	C- B-	D D	4.750 6.250	VTD404 CAC451	B- C- B	6.500 8.000
SONALI KUMARI 2301730	BC	F	1	8.234 6.375	7.775 7.344	P	VTD401 VTD405 GKC451	B- A-	D A- A	6.250 9.000 10.000	VTD402 VTD406	B A-	D B	7.000 8.750	VTD403 VTD407	B- B-	D B	6.250 7.250	VTD404 CAC451	C C- B	5.750 8.000
SONIKA RATHORE 2301731	BC	F	1	6.234 6.822	7.509 6.625	P	VTD401 VTD405 GKC451	B- B-	D- A- A	6.000 7.500 10.000	VTD402 VTD406	B- B	E- C	5.500 7.500	VTD403 VTD407	C- A-	ABS B-	3.750 8.500	VTD404 CAC451	C C- B	5.750 8.000
SOUMYA DINKAR 2301732	SC	F	1	6.300 4.768	6.492 5.188	P	VTD401 VTD405 GKC451	D D	D- C A	3.750 4.500 10.000	VTD402 VTD406	D D	D- D-	3.750 3.750	VTD403 VTD407	D C	C D	4.500 5.500	VTD404 CAC451	B- B B	7.250 8.000
STUTI NAWANI 2301733	GN	F	1	7.550 6.518	7.175 6.907	P	VTD401 VTD405 GKC451	B C-	D- A- A	6.750 6.000 10.000	VTD402 VTD406	B- B	E B-	5.750 7.750	VTD403 VTD407	C B	D B-	5.500 7.750	VTD404 CAC451	B- B B	7.250 8.000
TANISHKA 2301735	SC	F	1	5.950 4.795	6.234 5.282	P	VTD401 VTD405 GKC451	C- D	E- C A-	4.000 4.500 9.000	VTD402 VTD406	D C	E C	3.500 6.000	VTD403 VTD407	D C	C- C-	4.250 5.750	VTD404 CAC451	C- A- B	6.000 8.000
VANSHIKA 2301737	BC	F	1	6.875 5.813	6.009 5.813	P	VTD401 VTD405 GKC451	C C-	C- A- A-	5.750 6.000 9.000	VTD402 VTD406	C C-	D C	5.500 5.250	VTD403 VTD407	C- C-	C C-	5.250 5.000	VTD404 CAC451	C D B	5.500 8.000
ANU TIWARI 2301738	GN	F	1	6.034 5.983	5.709 5.594	P	VTD401 VTD405 GKC451	B- D	D A- A	6.250 5.250 10.000	VTD402 VTD406	C- C-	D- D	4.500 4.750	VTD403 VTD407	D C	C- C-	4.250 5.750	VTD404 CAC451	C D B	5.500 8.000