

**EXAMINATION DEPARTMENT
DAYALBAGH EDUCATIONAL INSTITUTE
DAYALBAGH,AGRA-282005**

LIST OF UNSATISFACTORY PERFORMANCES

RUN DATE 27-Feb-2024

PAGE 1

ENTITY-FACULTY OF SCIENCE CLASS-B.SC. (HONS.) AGRICULTURE BRANCH-NONE SPECIALIZATION-NONE SEMESTER-1

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS			
1	2204426	DHRUV SHARMA	FAILED - SECOND ATTEMPT	ACE102	AGB101	AGB102	AGR101
				AGR102	BAS101	BAS102	HOR101
				HOR102	SAC101	SAC102	UGR101
				UGR103	UGR104	GKC191	
2	2204463	SOMVEER	FAILED - SECOND ATTEMPT	ACE102	AGB101	AGR101	AGR102
				BAS101	HOR101	HOR102	SAC101
				UGR102	UGR103	UGR104	ESC191
3	2303342	ABHISHEK PRATAP SINGH	REMEDIAL	UGR102			
4	2303350	AMAN SHARMA	REMEDIAL	BAS103			
5	2303351	AMIT CHAUDHARY	REMEDIAL	BAS101	HOR101		
6	2303359	DAMINI SINGH	FAILED - FIRST ATTEMPT	ACE102	AFR101	AGB101	AGR101
				AGR102	BAS101	BAS102	BAS103
				HOR101	HOR102	SAC101	SAC102
				UGR101	UGR104	ESC191	GKC191
7	2303361	DEV PRATAP	REMEDIAL	BAS101			
8	2303364	GOVIND KUMAR	REMEDIAL	AGR101			
9	2303367	JAY PRATAP SINGH	FAILED - FIRST ATTEMPT	AGR101	UGR101	UGR104	
10	2303372	MANNU	REMEDIAL	UGR101			
11	2303375	MARY BASUMATARY	FAILED - FIRST ATTEMPT	ACE102	AFR101	AGB101	AGR101
				AGR102	AGS101	HOR101	HOR102
				SAC101	SAC102	UGR101	UGR104
				BOW101	ESC191	GKC191	
12	2303383	PRIYANSHU PALIYA	REMEDIAL	BAS102	HOR102		
13	2303388	SANDEEP SINGH	REMEDIAL	HOR101			
14	2303389	SANDEEP TOMAR	REMEDIAL	BAS101			
15	2303395	UMESH BHARTI	FAILED - FIRST ATTEMPT	ACE102	AFR101	AGB101	AGR101
				AGR102	BAS101	BAS102	BAS103
				HOR101	HOR102	SAC101	SAC102
				UGR102	UGR103	UGR104	BOW102
				CEC191	ESC191		

16	2303398	VISHAKHA SINGH LODHI	FAILED - FIRST ATTEMPT	ACE102	AFR101	AFR102	AGB101
				AGR102	BAS101	BAS102	BAS103
				HOR101	HOR102	UGR102	UGR103
				UGR104	BOW102	ESC191	
17	2303404	DEEPAK DHAKRE	REMEDIAL	AGR101			

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ENTITY-FACULTY OF SCIENCE CLASS-B.SC. (HONS.) AGRICULTURE BRANCH-NONE SPECIALIZATION-NONE SEMESTER-5

SRL. NO.	ROLL NUMBER	N A M E	RESULT	SUBJECTS
1	2102917	HARSH SHARMA	REMEDIAL	BAS501
2	2102927	NIKKI KUMARI	REMEDIAL	BAS501

ENTITY: FACULTY OF SCIENCE
CLASS: B.SC. (HONS.) AGRICULTURE

SESSION: 2023-2024
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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ANUJ PAL 2204417	BC M 2 228880	8.477	P	ACE102	A-	A-	9.000	AFR101	A-	B	8.750	AFR102	A-	A-	9.000	AGB101	B-	B-	7.000
				AGB102	A	C	9.000	AGR101	B-	C	6.750	AGR102	A-	D	7.750	AGS101		A	10.000
				BAS101	B-	A-	7.500	BAS102	A-	B	8.750	BAS103		A	10.000	HOR101	A	B	9.500
				HOR102	B	B-	7.750	SAC101	A	A	10.000	SAC102	A-	A-	9.000	UGR102		B	8.000
				UGR103		A	10.000	UGR104		A-	9.000	BOW102		B	8.000	CEC191		B	8.000
				ESC191		B	8.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		A	10.000
DHRUV SHARMA 2204426	GN M 2 228888		F	ACE102*	F	ABS	0.000	AFR101	C	ABS	4.500	AFR102	C	ABS	4.500	AGB101*	F	ABS	0.000
				AGB102*	F	ABS	0.000	AGR101*	E-	ABS	0.750	AGR102*	F	ABS	0.000	AGS101		A	10.000
				BAS101*	E-	ABS	0.750	BAS102*	F	ABS	0.000	BAS103		A-	9.000	HOR101*	E-	ABS	0.750
				HOR102*	F	ABS	0.000	SAC101*	F	ABS	0.000	SAC102*	E	ABS	1.500	UGR101*		F	0.000
				UGR102		D	4.000	UGR103*		E-	1.000	UGR104*		F	0.000	CEC191		B-	7.000
				ESC191		C	6.000	GKC191*		F	0.000	NSS101		A-	9.000	RDC191		B-	7.000
SOMVEER 2204463	SC M 2 228925		F	ACE102*	F	ABS	0.000	AFR101	D	ABS	3.000	AFR102	C	ABS	4.500	AGB101*	E-	ABS	0.750
				AGB102	B	ABS	6.000	AGR101*	F	ABS	0.000	AGR102*	E-	ABS	0.750	AGS101		A	10.000
				BAS101*	E	ABS	1.500	BAS102	C-	ABS	3.750	BAS103		D-	3.000	HOR101*	F	ABS	0.000
				HOR102*	F	ABS	0.000	SAC101*	D-	ABS	2.250	SAC102	C	ABS	4.500	UGR102*		F	0.000
				UGR103*		F	0.000	UGR104*		F	0.000	BOW101		C	6.000	CEC191		C-	5.000
				ESC191*		F	0.000	GKC191		C	6.000	NSS101		A-	9.000	RDC191		D	4.000
ABHISHEK FAUZDAR 2303341	BC M 1 2311636	6.844	P	ACE102	B-	B	7.250	AFR101	C	C-	5.750	AFR102	B	D-	6.750	AGB101	C-	C-	5.000
				AGB102	A-	C-	8.000	AGR101	B-	D	6.250	AGR102	B	C	7.500	AGS101		A-	9.000
				BAS101	C-	C-	5.000	BAS102	B	B	8.000	BAS103		B-	7.000	HOR101	C-	C	5.250
				HOR102	B-	C-	6.500	SAC101	B-	C-	6.500	SAC102	B	B	8.000	UGR102		D	4.000
				UGR103		B	8.000	UGR104		C	6.000	BOW107		B	8.000	CEC191		B-	7.000
				ESC191		B-	7.000	GKC191		B-	7.000	NSS101		A-	9.000	RDC191		B	8.000
ABHISHEK PRATAP SINGH 2303342	GN M 1 2311637		R	ACE102	A-	B	8.750	AFR101	C	C	6.000	AFR102	B	E	6.500	AGB101	C-	E	4.250
				AGB102	B	C-	7.250	AGR101	C	D-	5.250	AGR102	B	C-	7.250	AGS101		C	6.000
				BAS101	C-	D	4.750	BAS102	C-	C	5.250	BAS103		C-	5.000	HOR101	D	E-	3.250
				HOR102	C	C-	5.750	SAC101	C	D	5.500	SAC102	A-	C	8.250	UGR102*		E	2.000
				UGR103		B	8.000	UGR104		C	6.000	BOW107		B	8.000	CEC191		B	8.000
				ESC191		B-	7.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		B-	7.000
ABHISHEK TYAGI 2303343	SC M 1 2311638	6.813	P	ACE102	A-	A-	9.000	AFR101	C	C	6.000	AFR102	B-	D	6.250	AGB101	C-	B-	5.500
				AGB102	A-	C-	8.000	AGR101	C	C-	5.750	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	D	B-	4.750	BAS102	C	C	6.000	BAS103		B-	7.000	HOR101	C-	C-	5.000
				HOR102	C-	C-	5.000	SAC101	B-	C	6.750	SAC102	A-	C-	8.000	UGR102		D	4.000
				UGR103		B-	7.000	UGR104		B-	7.000	BOW107		B-	7.000	CEC191		B-	7.000
				ESC191		C	6.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		A-	9.000
AGAM KUMAR 2303344	BC M 1 2311639	6.735	P	ACE102	A-	A-	9.000	AFR101	C-	D	4.750	AFR102	B	D-	6.750	AGB101	B-	D-	6.000
				AGB102	A-	C-	8.000	AGR101	B-	E-	5.500	AGR102	A	C	9.000	AGS101		A	10.000
				BAS101	C-	D-	4.500	BAS102	C-	C-	5.000	BAS103		C	6.000	HOR101	C-	D	4.750
				HOR102	C-	D	4.750	SAC101	B-	D-	6.000	SAC102	A	D	8.500	UGR101		C	6.000
				UGR104		C	6.000	BOW102		B	8.000	CEC191		C-	5.000	ESC191		B-	7.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		A	10.000				

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
AGAM PRAKASH SINGH 2303345	BC M 1 2311640	7.625	P	ACE102	A-	A-	9.000	AFR101	C	C-	5.750	AFR102	B-	D-	6.000	AGB101	B	C	7.500
				AGB102	A	B-	9.250	AGR101	B-	D	6.250	AGR102	A-	B	8.750	AGS101		B-	7.000
				BAS101	D	C	4.500	BAS102	B	A-	8.250	BAS103		B-	7.000	HOR101	B	B-	7.750
				HOR102	B	C	7.500	SAC101	A-	B	8.750	SAC102	A	A	10.000	UGR101		B-	7.000
				UGR104		B-	7.000	BOW101		B	8.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		A	10.000	NSS101		A-	9.000	RDC191		A-	9.000				
AJAY PRATAP SINGH 2303346	GN M 1 2311641	7.508	P	ACE102	B	A-	8.250	AFR101	B	B	8.000	AFR102	A-	C-	8.000	AGB101	B	C-	7.250
				AGB102	A-	C-	8.000	AGR101	C	C	6.000	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	D	D	4.000	BAS102	C-	C	5.250	BAS103		B-	7.000	HOR101	C-	C	5.250
				HOR102	B	C-	7.250	SAC101	A-	A-	9.000	SAC102	A	B-	9.250	UGR101		C	6.000
				UGR104		B-	7.000	BOW107		A	10.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		A-	9.000				
AJEET KUMAR YADAV 2303347	BC M 1 2311642	6.852	P	ACE102	B	B	8.000	AFR101	B	B	8.000	AFR102	A-	E	7.250	AGB101	B-	E	5.750
				AGB102	A-	C-	8.000	AGR101	C	C-	5.750	AGR102	A-	C-	8.000	AGS101		A-	9.000
				BAS101	C-	D-	4.500	BAS102	C-	C	5.250	BAS103		B-	7.000	HOR101	D	C	4.500
				HOR102	B-	C-	6.500	SAC101	C-	B	5.750	SAC102	B	B	8.000	UGR101		C-	5.000
				UGR104		D	4.000	BOW102		B	8.000	CEC191		B	8.000	ESC191		B	8.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		B	8.000				
AKASH CHAUDHARY 2303348	BC M 1 2311643	7.086	P	ACE102	B	B	8.000	AFR101	C-	C-	5.000	AFR102	B-	C	6.750	AGB101	C	D	5.500
				AGB102	A-	C-	8.000	AGR101	B	C-	7.250	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	C-	C	5.250	BAS102	B	A-	8.250	BAS103		B-	7.000	HOR101	B-	C	6.750
				HOR102	B-	C	6.750	SAC101	B-	C-	6.500	SAC102	A	C	9.000	UGR101		C	6.000
				UGR104		C	6.000	BOW107		B-	7.000	CEC191		C-	5.000	ESC191		B-	7.000
				GKC191		B	8.000	NSS101		A	10.000	RDC191		A	10.000				
AMAN PACHAURI 2303349	GN M 1 2311644	6.461	P	ACE102	B-	B	7.250	AFR101	C-	C-	5.000	AFR102	B-	E	5.750	AGB101	D	E-	3.250
				AGB102	A-	D	7.750	AGR101	C-	D	4.750	AGR102	B	C	7.500	AGS101		B	8.000
				BAS101	C-	D-	4.500	BAS102	D	C	4.500	BAS103		C	6.000	HOR101	C-	D-	4.500
				HOR102	C	C-	5.750	SAC101	B	B	8.000	SAC102	A	B-	9.250	UGR102		C-	5.000
				UGR103		C	6.000	UGR104		C-	5.000	BOW107		A-	9.000	CEC191		C	6.000
				ESC191		B-	7.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		A	10.000
AMAN SHARMA 2303350	GN M 1 2311645		R	ACE102	A-	A-	9.000	AFR101	C-	B-	5.500	AFR102	B-	A-	7.500	AGB101	C	E-	4.750
				AGB102	A-	C	8.250	AGR101	C-	E	4.250	AGR102	B	C-	7.250	AGS101		A	10.000
				BAS101	C-	C	5.250	BAS102	D	C	4.500	BAS103*		E	2.000	HOR101	C-	D-	4.500
				HOR102	C-	D-	4.500	SAC101	B	B	8.000	SAC102	A	B-	9.250	UGR102		C-	5.000
				UGR103		B-	7.000	UGR104		C	6.000	BOW107		A-	9.000	CEC191		B-	7.000
				ESC191		B-	7.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		A	10.000
AMIT CHAUDHARY 2303351	BC M 1 2311646		R	ACE102	C-	B-	5.500	AFR101	B-	C-	6.500	AFR102	B	D	7.000	AGB101	C-	F	3.750
				AGB102	A-	C-	8.000	AGR101	C	E	5.000	AGR102	B	C-	7.250	AGS101		B-	7.000
				BAS101*	E	D	2.500	BAS102	C-	C-	5.000	BAS103		C	6.000	HOR101*	D-	E	2.750
				HOR102	C-	D	4.750	SAC101	C	C-	5.750	SAC102	A-	B-	8.500	UGR102		D	4.000
				UGR103		B	8.000	UGR104		C-	5.000	BOW107		B-	7.000	CEC191		C-	5.000
				ESC191		C	6.000	GKC191		B-	7.000	NSS101		A-	9.000	RDC191		B	8.000

ENTITY: FACULTY OF SCIENCE
CLASS: B.SC. (HONS.) AGRICULTURE

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																			
ARCHANA SINGH 2303352	SC F 1 2311647	6.344	P	ACE102	C-	ABS	3.750	AFR101	C	E	5.000	AFR102	B	C-	7.250	AGB101	C-	ABS	3.750			
				AGB102	A-	C	8.250	AGR101	C	ABS	4.500	AGR102	A-	C-	8.000	AGS101	A	10.000				
				BAS101	D	ABS	3.000	BAS102	C	C	6.000	BAS103		B-	7.000	HOR101	C-	ABS	3.750			
				HOR102	C	D-	5.250	SAC101	B-	ABS	5.250	SAC102	A	B	9.500	UGR101		C	6.000			
				UGR104		D	4.000	BOW107		A	10.000	CEC191		B-	7.000	ESC191		B-	7.000			
				GKC191		A-	9.000	NSS101		A-	9.000	RDC191		A-	9.000							
ARUSH BANERJEE 2303353	GN M 1 2311648	7.930	P	ACE102	B	B	8.000	AFR101	B	B-	7.750	AFR102	A-	B	8.750	AGB101	C-	C	5.250			
				AGB102	A	B-	9.250	AGR101	C	C	6.000	AGR102	A-	B-	8.500	AGS101		B-	7.000			
				BAS101	C	A-	6.750	BAS102	B	A-	8.250	BAS103		B-	7.000	HOR101	B	C	7.500			
				HOR102	A	B	9.500	SAC101	A-	A-	9.000	SAC102	A	A	10.000	UGR101		B-	7.000			
				UGR104		C	6.000	BOW107		A	10.000	CEC191		B	8.000	ESC191		B	8.000			
				GKC191		A	10.000	NSS101		A-	9.000	RDC191		A	10.000							
ARYA SWAROOP 2303354	GN M 1 190007	9.079	P	ACE102	A	A	10.000	AFR101	A	A	10.000	AFR102	A	B-	9.250	AGB101	B	A	8.500			
				AGB102	A	B	9.500	AGR101	A-	A-	9.000	AGR102	A	A-	9.750	AGS101		A	10.000			
				BAS101	C-	A-	6.000	BAS102	A-	A-	9.000	BAS103		B	8.000	HOR101	A	A	10.000			
				HOR102	A	A	10.000	SAC101	A	A	10.000	SAC102	A	A	10.000	UGR101		A	10.000			
				UGR104		A-	9.000	BOW107		B-	7.000	CEC191		B	8.000	ESC191		B	8.000			
				GKC191		A	10.000	NSS101		A	10.000	RDC191		A	10.000							
ARYAN DEV VASHISHT 2303355	GN M 1 2311649	7.704	P	ACE102	A-	A-	9.000	AFR101	B-	B	7.250	AFR102	B	E	6.500	AGB101	C	B-	6.250			
				AGB102	B	C	7.500	AGR101	B-	C-	6.500	AGR102	B	C	7.500	AGS101		A	10.000			
				BAS101	C	C	6.000	BAS102	B	C	7.500	BAS103		B-	7.000	HOR101	B-	B-	7.000			
				HOR102	B-	C	6.750	SAC101	A	A	10.000	SAC102	A	B	9.500	UGR102		C-	5.000			
				UGR103		B-	7.000	UGR104		B	8.000	BOW102		B	8.000	CEC191		B	8.000			
				ESC191		B-	7.000	GKC191		A	10.000	NSS101		A-	9.000	RDC191		A-	9.000			
AYUSH MISHRA 2303356	GN M 1 2311650	7.290	P	ACE102	B	B	8.000	AFR101	C	B-	6.250	AFR102	B-	C-	6.500	AGB101	C	C-	5.750			
				AGB102	A-	C-	8.000	AGR101	C	C	6.000	AGR102	A-	B-	8.500	AGS101		A	10.000			
				BAS101	D	C-	4.250	BAS102	B	B-	7.750	BAS103		C-	5.000	HOR101	B-	C	6.750			
				HOR102	C	C-	5.750	SAC101	A-	A-	9.000	SAC102	A	C	9.000	UGR101		C	6.000			
				UGR104		C	6.000	BOW102		A	10.000	CEC191		B-	7.000	ESC191		B-	7.000			
				GKC191		A-	9.000	NSS101		A-	9.000	RDC191		B	8.000							
AYUSH RAJ 2303357	BC M 1 2311651	7.665	P	ACE102	A-	B	8.750	AFR101	B	B	8.000	AFR102	B	C	7.500	AGB101	B	C	7.500			
				AGB102	A-	C-	8.000	AGR101	B-	D	6.250	AGR102	A-	C	8.250	AGS101		B	8.000			
				BAS101	C	A	7.000	BAS102	B	C	7.500	BAS103		B-	7.000	HOR101	B-	B	7.250			
				HOR102	B-	B-	7.000	SAC101	A-	A-	9.000	SAC102	A-	B-	8.500	UGR102		C	6.000			
				UGR103		C-	5.000	UGR104		B-	7.000	BOW102		A-	9.000	CEC191		B	8.000			
				ESC191		C	6.000	GKC191		A-	9.000	NSS101		A-	9.000	RDC191		A	10.000			
BHAGWAN DAS 2303358	BC M 1 2311652	7.094	P	ACE102	C-	B-	5.500	AFR101	C	C-	5.750	AFR102	B	E	6.500	AGB101	B-	D	6.250			
				AGB102	B	D	7.000	AGR101	C	D	5.500	AGR102	A-	C-	8.000	AGS101		A	10.000			
				BAS101	D	B-	4.750	BAS102	C	B	6.500	BAS103		B-	7.000	HOR101	C-	D-	4.500			
				HOR102	A-	B	8.750	SAC101	B	B-	7.750	SAC102	A	C-	8.750	UGR102		D	4.000			
				UGR103		B-	7.000	UGR104		C	6.000	BOW107		A	10.000	CEC191		B-	7.000			
				ESC191		B-	7.000	GKC191		A	10.000	NSS101		A	10.000	RDC191		A-	9.000			

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DAMINI SINGH 2303359	GN F 1 2311653		F	ACE102*	F	ABS	0.000	AFR101*	F	ABS	0.000	AFR102	D	ABS	3.000	AGB101*	F	ABS	0.000
				AGB102	B-	ABS	5.250	AGR101*	E	ABS	1.500	AGR102*	F	ABS	0.000	AGS101		B-	7.000
				BAS101*	F	ABS	0.000	BAS102*	F	ABS	0.000	BAS103*		F	0.000	HOR101*	F	ABS	0.000
				HOR102*	F	ABS	0.000	SAC101*	F	ABS	0.000	SAC102*	F	ABS	0.000	UGR101*		F	0.000
				UGR104*		E-	1.000	BOW102		A	10.000	CEC191		C-	5.000	ESC191*		F	0.000
				GKC191*		F	0.000	NSS101		A-	9.000	RDC191		D	4.000				
DEEPAK KUMAR 2303360	BC M 1 2311654	6.665	P	ACE102	A-	A-	9.000	AFR101	C	C	6.000	AFR102	B-	E	5.750	AGB101	C	C-	5.750
				AGB102	A-	C-	8.000	AGR101	C-	E	4.250	AGR102	A-	C	8.250	AGS101		B-	7.000
				BAS101	C-	D-	4.500	BAS102	C-	C	5.250	BAS103		C	6.000	HOR101	D	C	4.500
				HOR102	B	C	7.500	SAC101	C	B-	6.250	SAC102	A-	B	8.750	UGR102		D	4.000
				UGR103		A	10.000	UGR104		C-	5.000	BOW101		B	8.000	CEC191		C	6.000
				ESC191		B-	7.000	GKC191		B-	7.000	NSS101		A	10.000	RDC191		A-	9.000
DEV PRATAP 2303361	GN M 1 2311655		R	ACE102	B-	B	7.250	AFR101	C	C	6.000	AFR102	B-	E	5.750	AGB101	C-	F	3.750
				AGB102	B	D	7.000	AGR101	C	E	5.000	AGR102	A-	C-	8.000	AGS101		B-	7.000
				BAS101*	E-	E-	1.000	BAS102	C-	C	5.250	BAS103		C	6.000	HOR101	D	E-	3.250
				HOR102	B	C	7.500	SAC101	C-	C	5.250	SAC102	A-	C	8.250	UGR101		C-	5.000
				UGR104		D	4.000	BOW107		A-	9.000	CEC191		D	4.000	ESC191		C-	5.000
				GKC191		B-	7.000	NSS101		A-	9.000	RDC191		B	8.000				
DEV RANA 2303362	BC M 1 2311656	6.571	P	ACE102	C	B-	6.250	AFR101	C-	E	4.250	AFR102	B	C	7.500	AGB101	C-	F	3.750
				AGB102	A	C-	8.750	AGR101	B-	E	5.750	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	C-	C-	5.000	BAS102	C-	B-	5.500	BAS103		B-	7.000	HOR101	D	D	4.000
				HOR102	B	C	7.500	SAC101	C-	D	4.750	SAC102	B	B-	7.750	UGR102		D	4.000
				UGR103		A	10.000	UGR104		C	6.000	BOW107		A	10.000	CEC191		C-	5.000
				ESC191		C	6.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		A-	9.000
DHIRAJ PARMAR 2303363	GN M 1 2311657	8.282	P	ACE102	A-	A-	9.000	AFR101	B-	A-	7.500	AFR102	B	A-	8.250	AGB101	B-	C	6.750
				AGB102	A-	C	8.250	AGR101	B	C	7.500	AGR102	A	B-	9.250	AGS101		A	10.000
				BAS101	C	A-	6.750	BAS102	A-	B	8.750	BAS103		B-	7.000	HOR101	B	A-	8.250
				HOR102	A	B	9.500	SAC101	A-	A-	9.000	SAC102	A	B	9.500	UGR102		B-	7.000
				UGR103		C	6.000	UGR104		B	8.000	BOW102		A	10.000	CEC191		B	8.000
				ESC191		B-	7.000	GKC191		A	10.000	NSS101		A	10.000	RDC191		A-	9.000
GOVIND KUMAR 2303364	SC M 1 2311658		R	ACE102	B-	B	7.250	AFR101	C-	D	4.750	AFR102	B	C-	7.250	AGB101	C-	E	4.250
				AGB102	A-	C-	8.000	AGR101*	E	C-	2.750	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	D	D	4.000	BAS102	C	C	6.000	BAS103		B-	7.000	HOR101	C	D-	5.250
				HOR102	B-	C	6.750	SAC101	C	B	6.500	SAC102	A-	B	8.750	UGR101		C	6.000
				UGR104		C-	5.000	BOW107		A	10.000	CEC191		C	6.000	ESC191		C	6.000
				GKC191		A-	9.000	NSS101		A-	9.000	RDC191		A	10.000				
HEMANT KUMAR JAISWAR 2303365	SC M 1 2311659	7.719	P	ACE102	A	A-	9.750	AFR101	B	B	8.000	AFR102	A-	C	8.250	AGB101	B-	E-	5.500
				AGB102	A-	C	8.250	AGR101	B-	C-	6.500	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	D	B-	4.750	BAS102	B-	C	6.750	BAS103		B	8.000	HOR101	C-	C-	5.000
				HOR102	A-	B-	8.500	SAC101	A-	A-	9.000	SAC102	A	B-	9.250	UGR101		B-	7.000
				UGR104		C	6.000	BOW107		A	10.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		A-	9.000				

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HIMANSHU KUMAR SINGH 2303366	GN M 1 2311660	8.071	P	ACE102	A-	A-	9.000	AFR101	B-	A-	7.500	AFR102	B	C	7.500	AGB101	B	C	7.500
				AGB102	A	C	9.000	AGR101	B-	C	6.750	AGR102	A	B-	9.250	AGS101		A	10.000
				BAS101	C	A-	6.750	BAS102	B	B-	7.750	BAS103		B-	7.000	HOR101	C	A-	6.750
				HOR102	A	B	9.500	SAC101	A-	A	9.250	SAC102	A	B	9.500	UGR102		B-	7.000
				UGR103		A-	9.000	UGR104		B	8.000	BOW102		A-	9.000	CEC191		B-	7.000
				ESC191		C	6.000	GKC191		B	8.000	NSS101		A	10.000	RDC191		A	10.000
JAY PRATAP SINGH 2303367	GN M 1 2311661		F	ACE102	C-	C	5.250	AFR101	B-	C-	6.500	AFR102	B-	A	7.750	AGB101	C-	D	4.750
				AGB102	B	B-	7.750	AGR101*	E	E	2.000	AGR102	B	C	7.500	AGS101		B-	7.000
				BAS101	C	B-	6.250	BAS102	B-	A-	7.500	BAS103		C-	5.000	HOR101	D	B-	4.750
				HOR102	B-	B-	7.000	SAC101	C-	B	5.750	SAC102	B	B	8.000	UGR101*		F	0.000
				UGR104*		F	0.000	BOW101		A-	9.000	CEC191		C-	5.000	ESC191		C	6.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		B	8.000				
KANHAIYA 2303368	GN M 1 2311662	7.329	P	ACE102	A-	A-	9.000	AFR101	C	B	6.500	AFR102	B	C	7.500	AGB101	C	D	5.500
				AGB102	A-	C-	8.000	AGR101	C	C-	5.750	AGR102	A-	C	8.250	AGS101		B-	7.000
				BAS101	C-	D	4.750	BAS102	C	B-	6.250	BAS103		C	6.000	HOR101	C	B-	6.250
				HOR102	A	B	9.500	SAC101	B-	A-	7.500	SAC102	A	B-	9.250	UGR102		B-	7.000
				UGR103		A-	9.000	UGR104		C	6.000	BOW102		A-	9.000	CEC191		B-	7.000
				ESC191		B-	7.000	GKC191		B-	7.000	NSS101		A-	9.000	RDC191		A	10.000
KHUSHI CHAUDHARY 2303369	BC F 1 2311663	8.454	P	ACE102	A-	A-	9.000	AFR101	B	A-	8.250	AFR102	A-	A-	9.000	AGB101	A-	B-	8.500
				AGB102	A-	B-	8.500	AGR101	B-	D	6.250	AGR102	A	B	9.500	AGS101		A-	9.000
				BAS101	B-	B	7.250	BAS102	B	C	7.500	BAS103		B-	7.000	HOR101	B	A-	8.250
				HOR102	A	A-	9.750	SAC101	A-	A-	9.000	SAC102	A	A-	9.750	UGR102		B	8.000
				UGR103		A	10.000	UGR104		B	8.000	BOW102		A	10.000	CEC191		B	8.000
				ESC191		B-	7.000	GKC191		A	10.000	NSS101		A-	9.000	RDC191		A	10.000
LUBHANSHI RAJPUT 2303370	BC F 1 2311664	7.633	P	ACE102	B	B	8.000	AFR101	B-	C-	6.500	AFR102	B	D	7.000	AGB101	B-	B	7.250
				AGB102	A	B-	9.250	AGR101	C	D	5.500	AGR102	A	B	9.500	AGS101		B	8.000
				BAS101	C-	A-	6.000	BAS102	B	B-	7.750	BAS103		B-	7.000	HOR101	B	B	8.000
				HOR102	A-	B-	8.500	SAC101	A-	B-	8.500	SAC102	A	A-	9.750	UGR101		C	6.000
				UGR104		B-	7.000	BOW102		A-	9.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		A	10.000	NSS101		A-	9.000	RDC191		A-	9.000				
MANISH KUMAR 2303371	GN M 1 2311665	7.790	P	ACE102	B	B	8.000	AFR101	B-	A-	7.500	AFR102	B	C-	7.250	AGB101	C	B-	6.250
				AGB102	A-	C-	8.000	AGR101	B-	D-	6.000	AGR102	A-	B-	8.500	AGS101		B-	7.000
				BAS101	C	B-	6.250	BAS102	B	C	7.500	BAS103		B-	7.000	HOR101	B-	A-	7.500
				HOR102	A-	B	8.750	SAC101	A-	A-	9.000	SAC102	A	B	9.500	UGR102		C	6.000
				UGR103		B-	7.000	UGR104		B	8.000	BOW102		A	10.000	CEC191		A-	9.000
				ESC191		B-	7.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		A	10.000
MANNU 2303372	GN M 1 2311666		R	ACE102	C-	B-	5.500	AFR101	C-	C	5.250	AFR102	B-	E	5.750	AGB101	C-	E-	4.000
				AGB102	A-	C-	8.000	AGR101	C-	D-	4.500	AGR102	B	C-	7.250	BAS101	C-	C-	5.000
				BAS102	C	C	6.000	BAS103		C-	5.000	HOR101	C-	E	4.250	HOR102	B-	C-	6.500
				SAC101	C	C	6.000	SAC102	A-	B-	8.500	UGR101*		F	0.000	UGR102		D	4.000
				UGR103		B-	7.000	UGR104		C-	5.000	BOW102		B-	7.000	CEC191		C-	5.000
				ESC191		B-	7.000	GKC191		A-	9.000	RDC191		A-	9.000				

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MANOJ KUMAR 2303373	BC M 1 2311667	7.891	P	ACE102	A-	A-	9.000	AFR101	B	B	8.000	AFR102	A-	E	7.250	AGB101	B	B-	7.750
				AGB102	A-	C	8.250	AGR101	C	D	5.500	AGR102	A-	B-	8.500	AGS101		A	10.000
				BAS101	C-	C	5.250	BAS102	B-	C	6.750	BAS103		B-	7.000	HOR101	B	A-	8.250
				HOR102	B	C	7.500	SAC101	A-	A-	9.000	SAC102	A	A-	9.750	UGR102		B-	7.000
				UGR103		B	8.000	UGR104		B-	7.000	BOW107		A	10.000	CEC191		B-	7.000
				ESC191		B-	7.000	GKC191		A	10.000	NSS101		A-	9.000	RDC191		A-	9.000
MANSHA MATLANI 2303374	GN F 1 2311668	9.172	P	ACE102	A	A	10.000	AFR101	A	A-	9.750	AFR102	A	C	9.000	AGB101	A-	B	8.750
				AGB102	A-	B	8.750	AGR101	B	D-	6.750	AGR102	A	A-	9.750	AGS101		A	10.000
				BAS101	B	A-	8.250	BAS102	A-	A-	9.000	BAS103		A	10.000	HOR101	A	A-	9.750
				HOR102	A	B	9.500	SAC101	A	A	10.000	SAC102	A	A	10.000	UGR101		A	10.000
				UGR104		B	8.000	BOW107		A	10.000	CEC191		B	8.000	ESC191		A-	9.000
				GKC191		A	10.000	NSS101		A	10.000	RDC191		A	10.000				
MARY BASUMATARY 2303375	ST F 1 2311669		F	ACE102*	F	ABS	0.000	AFR101*	E	ABS	1.500	AFR102	D	ABS	3.000	AGB101*	F	ABS	0.000
				AGB102	A-	ABS	6.750	AGR101*	E-	ABS	0.750	AGR102*	E-	ABS	0.750	AGS101*		F	0.000
				BAS101	C-	ABS	3.750	BAS102	C-	ABS	3.750	BAS103		B-	7.000	HOR101*	D-	ABS	2.250
				HOR102*	F	ABS	0.000	SAC101*	E-	ABS	0.750	SAC102*	F	ABS	0.000	UGR101*		F	0.000
				UGR104*		E-	1.000	BOW101*		F	0.000	CEC191		B-	7.000	ESC191*		F	0.000
				GKC191*		F	0.000	NSS101		A	10.000	RDC191		C-	5.000				
NEERAJ SILOTIYA 2303376	SC M 1 2311670	6.985	P	ACE102	B-	B	7.250	AFR101	C	C	6.000	AFR102	B	B	8.000	AGB101	C	F	4.500
				AGB102	A-	C-	8.000	AGR101	B-	E	5.750	AGR102	A-	C-	8.000	AGS101		A-	9.000
				BAS101	C-	E	4.250	BAS102	B-	C-	6.500	BAS103		C-	5.000	HOR101	C-	E	4.250
				HOR102	B	C	7.500	SAC101	B	B-	7.750	SAC102	A	C-	8.750	UGR101		B-	7.000
				UGR104		C	6.000	BOW102		A-	9.000	CEC191		B-	7.000	ESC191		C	6.000
				GKC191		A	10.000	NSS101		A-	9.000	RDC191		A-	9.000				
NEHA SIKARWAR 2303377	GN F 1 2311671	7.618	P	ACE102	A-	A-	9.000	AFR101	B-	A-	7.500	AFR102	B-	A	7.750	AGB101	B-	C	6.750
				AGB102	A-	C-	8.000	AGR101	C	D	5.500	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	D	C	4.500	BAS102	C	B-	6.250	BAS103		B	8.000	HOR101	B-	B	7.250
				HOR102	A-	C	8.250	SAC101	B	A-	8.250	SAC102	A	B	9.500	UGR101		C	6.000
				UGR104		B-	7.000	BOW102		A-	9.000	CEC191		B	8.000	ESC191		B-	7.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		A	10.000				
NIKITA YADAV 2303378	BC F 1 2311672	7.165	P	ACE102	A	A	10.000	AFR101	B	A-	8.250	AFR102	B	C-	7.250	AGB101	C-	D	4.750
				AGB102	A-	C-	8.000	AGR101	C-	E	4.250	AGR102	A-	B-	8.500	AGS101		A	10.000
				BAS101	D	D-	3.750	BAS102	C-	D	4.750	BAS103		B-	7.000	HOR101	D	B-	4.750
				HOR102	B-	C	6.750	SAC101	C	A-	6.750	SAC102	A	B	9.500	UGR101		C	6.000
				UGR104		C	6.000	BOW101		A	10.000	CEC191		B	8.000	ESC191		B-	7.000
				GKC191		B	8.000	NSS101		A	10.000	RDC191		A-	9.000				
POOJA 2303379	BC F 1 2311673	9.313	P	ACE102	A-	A-	9.000	AFR101	A-	A-	9.000	AFR102	A	B-	9.250	AGB101	A-	A-	9.000
				AGB102	A-	B	8.750	AGR101	B	B-	7.750	AGR102	A	A	10.000	AGS101		A	10.000
				BAS101	A	A	10.000	BAS102	A	A-	9.750	BAS103		A-	9.000	HOR101	A	A	10.000
				HOR102	A	A	10.000	SAC101	A	A	10.000	SAC102	A	A	10.000	UGR101		A	10.000
				UGR104		A	10.000	BOW101		A	10.000	CEC191		B	8.000	ESC191		A-	9.000
				GKC191		A	10.000	NSS101		A-	9.000	RDC191		A	10.000				

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PRADEEP SHARAN 2303380	BC M 1 2311674	7.165	P	ACE102	A-	A-	9.000	AFR101	C	B	6.500	AFR102	B	D-	6.750	AGB101	C	E	5.000
				AGB102	B	C	7.500	AGR101	B	D-	6.750	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	C-	C	5.250	BAS102	B-	C	6.750	BAS103		B-	7.000	HOR101	C	C-	5.750
				HOR102	B	B-	7.750	SAC101	C	A-	6.750	SAC102	B	B	8.000	UGR101		C	6.000
				UGR104		C	6.000	BOW107		A	10.000	CEC191		B-	7.000	ESC191		C	6.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		B-	7.000				
PREETI RAIKWAR 2303381	BC F 1 2311675	8.649	P	ACE102	A-	A-	9.000	AFR101	B	A-	8.250	AFR102	A-	A	9.250	AGB101	A-	C	8.250
				AGB102	A-	B-	8.500	AGR101	B-	C	6.750	AGR102	A	B	9.500	AGS101		A	10.000
				BAS101	B	A-	8.250	BAS102	A-	A-	9.000	BAS103		B	8.000	HOR101	B	A-	8.250
				HOR102	A	A-	9.750	SAC101	A-	A	9.250	SAC102	A	A-	9.750	UGR102		A-	9.000
				UGR103		A-	9.000	UGR104		A	10.000	BOW101		A	10.000	CEC191		B	8.000
				ESC191		B-	7.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		A	10.000
PREM SHARAN 2303382	BC M 1 2311676	7.415	P	ACE102	A-	A-	9.000	AFR101	B-	B-	7.000	AFR102	B	A-	8.250	AGB101	C	E-	4.750
				AGB102	A-	C-	8.000	AGR101	B-	E	5.750	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	C-	E	4.250	BAS102	C	C	6.000	BAS103		A-	9.000	HOR101	C-	D-	4.500
				HOR102	A-	B-	8.500	SAC101	B	B	8.000	SAC102	A	A-	9.750	UGR102		C-	5.000
				UGR103		B-	7.000	UGR104		C	6.000	BOW107		A	10.000	CEC191		B-	7.000
				ESC191		B-	7.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		A	10.000
PRIYANSHU PALIYA 2303383	GN M 1 2311677		R	ACE102	C	B-	6.250	AFR101	C	D-	5.250	AFR102	B	ABS	6.000	AGB101	C	F	4.500
				AGB102	B	ABS	6.000	AGR101	C	F	4.500	AGR102	B-	ABS	5.250	AGS101		B	8.000
				BAS101	D	C-	4.250	BAS102*	D-	ABS	2.250	BAS103		B-	7.000	HOR101	D	D-	3.750
				HOR102*	F	ABS	0.000	SAC101	C	C-	5.750	SAC102	A-	ABS	6.750	UGR102		D	4.000
				UGR103		C	6.000	UGR104		D	4.000	BOW102		B	8.000	CEC191		B-	7.000
				ESC191		B-	7.000	GKC191		B-	7.000	NSS101		A-	9.000	RDC191		A-	9.000
RAKHI RAJPUT 2303384	BC F 1 2311678	7.532	P	ACE102	B-	B	7.250	AFR101	B	B	8.000	AFR102	A-	E	7.250	AGB101	B	C-	7.250
				AGB102	A-	C-	8.000	AGR101	C	D	5.500	AGR102	A-	C	8.250	AGS101		A-	9.000
				BAS101	C-	C-	5.000	BAS102	D	C-	4.250	BAS103		C	6.000	HOR101	C	C	6.000
				HOR102	A-	B	8.750	SAC101	B	A	8.500	SAC102	A	C	9.000	UGR101		B-	7.000
				UGR104		C	6.000	BOW102		A-	9.000	CEC191		B	8.000	ESC191		B	8.000
				GKC191		A-	9.000	NSS101		A	10.000	RDC191		A	10.000				
RUPESH SARKAR 2303385	GN M 1 2311679	7.336	P	ACE102	C	B-	6.250	AFR101	C	B-	6.250	AFR102	B	E	6.500	AGB101	B	E	6.500
				AGB102	A-	C-	8.000	AGR101	B	D-	6.750	AGR102	A	B-	9.250	AGS101		B-	7.000
				BAS101	C-	C-	5.000	BAS102	C	C	6.000	BAS103		B-	7.000	HOR101	C	C-	5.750
				HOR102	A-	B	8.750	SAC101	B	A-	8.250	SAC102	A	C	9.000	UGR101		B-	7.000
				UGR104		B-	7.000	BOW102		A-	9.000	CEC191		C	6.000	ESC191		B-	7.000
				GKC191		A	10.000	NSS101		A-	9.000	RDC191		A	10.000				
SAHIL MAHAJAN 2303386	GN M 1 2311680	7.883	P	ACE102	A	A-	9.750	AFR101	A-	B	8.750	AFR102	A-	C	8.250	AGB101	B-	E	5.750
				AGB102	A-	C	8.250	AGR101	B-	D-	6.000	AGR102	A-	C	8.250	AGS101		B-	7.000
				BAS101	C-	B-	5.500	BAS102	B-	B	7.250	BAS103		B-	7.000	HOR101	B	B	8.000
				HOR102	A	A-	9.750	SAC101	A-	B	8.750	SAC102	A	A-	9.750	UGR101		B-	7.000
				UGR104		B-	7.000	BOW107		A	10.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		A-	9.000	NSS101		A	10.000	RDC191		A	10.000				

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SAKSHI 2303387	GN F 1 2311681	6.571	P	ACE102	B	B	8.000	AFR101	C-	B	5.750	AFR102	B	C-	7.250	AGB101	C	E-	4.750
				AGB102	A-	C-	8.000	AGR101	D	E	3.500	AGR102	A-	C	8.250	AGS101		A	10.000
				BAS101	D-	D	3.250	BAS102	D	D	4.000	BAS103		C-	5.000	HOR101	D	C	4.500
				HOR102	B-	C	6.750	SAC101	C	B	6.500	SAC102	A-	B-	8.500	UGR101		C	6.000
				UGR104		D	4.000	BOW102		A	10.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		A-	9.000	NSS101		A-	9.000	RDC191		B	8.000				
SANDEEP SINGH 2303388	SC M 1 2311682		R	ACE102	A-	A-	9.000	AFR101	C	C	6.000	AFR102	B	E	6.500	AGB101	C	F	4.500
				AGB102	A-	D	7.750	AGR101	C-	E	4.250	AGR102	B	C-	7.250	AGS101		B-	7.000
				BAS101	D-	D-	3.000	BAS102	D	D	4.000	BAS103		C	6.000	HOR101*	D-	E	2.750
				HOR102	C	D	5.500	SAC101	C	B-	6.250	SAC102	A-	C	8.250	UGR101		C	6.000
				UGR104		D	4.000	BOW102		A	10.000	CEC191		C-	5.000	ESC191		C	6.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		B	8.000				
SANDEEP TOMAR 2303389	GN M 1 2311683		R	ACE102	B	ABS	6.000	AFR101	B-	ABS	5.250	AFR102	B	D-	6.750	AGB101	C-	ABS	3.750
				AGB102	B	D	7.000	AGR101	D	D-	3.750	AGR102	A-	C	8.250	AGS101		B-	7.000
				BAS101*	E	ABS	1.500	BAS102	C-	C	5.250	BAS103		B-	7.000	HOR101	C-	ABS	3.750
				HOR102	C	D	5.500	SAC101	D	ABS	3.000	SAC102	A-	B-	8.500	UGR101		C	6.000
				UGR104		C-	5.000	BOW107		C	6.000	CEC191		C	6.000	ESC191		C	6.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		A-	9.000				
SATYAM RAWAT 2303390	GN M 1 2311684	7.500	P	ACE102	A-	A-	9.000	AFR101	A-	B	8.750	AFR102	A	A-	9.750	AGB101	C-	D	4.750
				AGB102	A-	B-	8.500	AGR101	B-	ABS	5.250	AGR102	A	B-	9.250	AGS101		A	10.000
				BAS101	C	B-	6.250	BAS102	C	C	6.000	BAS103		B-	7.000	HOR101	B	B-	7.750
				HOR102	B-	C	6.750	SAC101	B	A	8.500	SAC102	A-	B	8.750	UGR101		B	8.000
				UGR104		B-	7.000	BOW107		B-	7.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		B	8.000	NSS101		A-	9.000	RDC191		A-	9.000				
SEJAL SHIVANI 2303391	BC F 1 2311685	8.485	P	ACE102	A	A	10.000	AFR101	A	A-	9.750	AFR102	A	C	9.000	AGB101	B	B	8.000
				AGB102	A-	B-	8.500	AGR101	A-	C	8.250	AGR102	A-	A-	9.000	AGS101		A	10.000
				BAS101	C	A-	6.750	BAS102	B-	B	7.250	BAS103		B	8.000	HOR101	B	A	8.500
				HOR102	B	B-	7.750	SAC101	A-	A	9.250	SAC102	A	A-	9.750	UGR101		C	6.000
				UGR104		A	10.000	BOW102		A-	9.000	CEC191		A-	9.000	ESC191		C	6.000
				GKC191		A-	9.000	NSS101		A-	9.000	RDC191		A	10.000				
SHIVAM SISODIYA 2303392	GN M 1 2311686	7.235	P	ACE102	B-	B	7.250	AFR101	B	B	8.000	AFR102	A-	E	7.250	AGB101	B-	C-	6.500
				AGB102	A-	C	8.250	AGR101	C	B-	6.250	AGR102	A-	B-	8.500	AGS101		B-	7.000
				BAS101	D	D	4.000	BAS102	D	C	4.500	BAS103		B	8.000	HOR101	B-	B	7.250
				HOR102	B-	D	6.250	SAC101	A-	A	9.250	SAC102	A-	B	8.750	UGR102		B-	7.000
				UGR103		A	10.000	UGR104		C	6.000	BOW102		B	8.000	CEC191		B-	7.000
				ESC191		C	6.000	GKC191		B	8.000	NSS101		A-	9.000	RDC191		B-	7.000
SNEHA PRADHAN 2303393	GN F 1 2311687	9.297	P	ACE102	A	A	10.000	AFR101	A-	A-	9.000	AFR102	A	A	10.000	AGB101	A	A-	9.750
				AGB102	A	B	9.500	AGR101	A-	A-	9.000	AGR102	A	A-	9.750	AGS101		A-	9.000
				BAS101	A-	A-	9.000	BAS102	A	A-	9.750	BAS103		A-	9.000	HOR101	A	A-	9.750
				HOR102	A	A-	9.750	SAC101	A-	A	9.250	SAC102	A	A	10.000	UGR101		A	10.000
				UGR104		A	10.000	BOW107		C	6.000	CEC191		B	8.000	ESC191		A	10.000
				GKC191		A	10.000	NSS101		A	10.000	RDC191		A	10.000				

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UJJWAL KUMAR 2303394	GN M 1 2311688	7.891	P	ACE102	A-	A-	9.000	AFR101	B-	B	7.250	AFR102	B	A-	8.250	AGB101	B-	E	5.750
				AGB102	A-	C-	8.000	AGR101	B-	C-	6.500	AGR102	A	B-	9.250	AGS101		A	10.000
				BAS101	C	B-	6.250	BAS102	A	C-	8.750	BAS103		B-	7.000	HOR101	B-	B-	7.000
				HOR102	B	B-	7.750	SAC101	A-	A-	9.000	SAC102	A-	A-	9.000	UGR102		B-	7.000
				UGR103		C	6.000	UGR104		B	8.000	BOW102		A-	9.000	CEC191		B-	7.000
				ESC191		B	8.000	GKC191		A-	9.000	NSS101		A	10.000	RDC191		A-	9.000
UMESH BHARTI 2303395	SC M 1 2311689		F	ACE102*	F	ABS	0.000	AFR101*	F	ABS	0.000	AFR102	D	ABS	3.000	AGB101*	F	ABS	0.000
				AGB102	B	ABS	6.000	AGR101*	F	ABS	0.000	AGR102*	F	ABS	0.000	AGS101		B-	7.000
				BAS101*	F	ABS	0.000	BAS102*	E	ABS	1.500	BAS103*		F	0.000	HOR101*	F	ABS	0.000
				HOR102*	F	ABS	0.000	SAC101*	F	ABS	0.000	SAC102*	F	ABS	0.000	UGR102*		F	0.000
				UGR103*		F	0.000	UGR104*		F	0.000	BOW102*		F	0.000	CEC191*		F	0.000
				ESC191*		F	0.000	GKC191		C	6.000	NSS101		A-	9.000	RDC191		D	4.000
VANSH SHARMA 2303396	GN M 1 2311690	6.383	P	ACE102	C-	C	5.250	AFR101	C	D	5.500	AFR102	B-	C-	6.500	AGB101	C-	F	3.750
				AGB102	A-	C-	8.000	AGR101	C	E	5.000	AGR102	A-	C-	8.000	AGS101		B-	7.000
				BAS101	C-	C	5.250	BAS102	C	C	6.000	BAS103		B-	7.000	HOR101	C-	E	4.250
				HOR102	B-	C	6.750	SAC101	B-	ABS	5.250	SAC102	A	B	9.500	UGR101		C	6.000
				UGR104		C	6.000	BOW102		A-	9.000	CEC191		B-	7.000	ESC191		C	6.000
				GKC191		B-	7.000	NSS101		A-	9.000	RDC191		A-	9.000				
VARTULA GUPTA 2303397	GN F 1 2311691	8.313	P	ACE102	A	A-	9.750	AFR101	B-	B	7.250	AFR102	A-	A	9.250	AGB101	B-	C-	6.500
				AGB102	A-	B	8.750	AGR101	B	C-	7.250	AGR102	A	A-	9.750	AGS101		A	10.000
				BAS101	A-	A-	9.000	BAS102	A	A-	9.750	BAS103		B-	7.000	HOR101	B	A-	8.250
				HOR102	A	A-	9.750	SAC101	A-	B	8.750	SAC102	A	B	9.500	UGR101		C	6.000
				UGR104		B-	7.000	BOW101		A	10.000	CEC191		B-	7.000	ESC191		B-	7.000
				GKC191		A	10.000	NSS101		A-	9.000	RDC191		A	10.000				
VISHAKHA SINGH LODHI 2303398	BC F 1 2311692		F	ACE102*	F	ABS	0.000	AFR101*	F	ABS	0.000	AFR102*	D-	ABS	2.250	AGB101*	F	ABS	0.000
				AGB102	B	ABS	6.000	AGR101	D	E	3.500	AGR102*	F	ABS	0.000	AGS101		B-	7.000
				BAS101*	F	C-	1.250	BAS102*	F	ABS	0.000	BAS103*		E	2.000	HOR101*	E-	D-	1.500
				HOR102*	F	ABS	0.000	SAC101	D-	C	3.750	SAC102	B	ABS	6.000	UGR102*		F	0.000
				UGR103*		F	0.000	UGR104*		F	0.000	BOW102*		F	0.000	CEC191		B-	7.000
				ESC191*		F	0.000	GKC191		C	6.000	NSS101		A-	9.000	RDC191		D	4.000
VISHAL 2303399	GN M 1 2311693	8.797	P	ACE102	A	A-	9.750	AFR101	B	A-	8.250	AFR102	A-	A	9.250	AGB101	B	C	7.500
				AGB102	A	B-	9.250	AGR101	B-	C-	6.500	AGR102	A	B-	9.250	AGS101		A	10.000
				BAS101	A-	A-	9.000	BAS102	A	A-	9.750	BAS103		A-	9.000	HOR101	A-	B	8.750
				HOR102	A	A-	9.750	SAC101	A	A-	9.750	SAC102	A	A-	9.750	UGR102		A-	9.000
				UGR103		A-	9.000	UGR104		A-	9.000	BOW101		A	10.000	CEC191		B-	7.000
				ESC191		B	8.000	GKC191		A-	9.000	NSS101		A	10.000	RDC191		A	10.000
VISHESH VRITTANT SRIVASTAVA 2303400	GN M 1 193282	7.883	P	ACE102	B	B	8.000	AFR101	A-	B-	8.500	AFR102	A	C	9.000	AGB101	C	D	5.500
				AGB102	A-	C-	8.000	AGR101	B	D	7.000	AGR102	A-	B-	8.500	AGS101		A	10.000
				BAS101	B-	B-	7.000	BAS102	A	A-	9.750	BAS103		C	6.000	HOR101	B-	D-	6.000
				HOR102	B	C	7.500	SAC101	A-	C-	8.000	SAC102	A-	A-	9.000	UGR102		C	6.000
				UGR103		A-	9.000	UGR104		B	8.000	BOW107		A	10.000	CEC191		B-	7.000
				ESC191		B-	7.000	GKC191		A	10.000	NSS101		A-	9.000	RDC191		A-	9.000

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ANURODH SINGH 2102897	SC M 1 215174	7.030 5.986 7.009	P	AAE301	B	D	7.000	AAE302	A	C-	8.750	AAP301	B	D	7.000	AAP302	B	B-	7.750
				AGE301	B-	D	6.250	AGE302	B-	C-	6.500	AGE303	B-	D	6.250	AGE304	B	C-	7.250
				AGR301	C	C	6.000	AGR302	B-	C-	6.500	AGS303		A	10.000	BAS301	B	B	8.000
				BAS302	B-	C-	6.500	BAS303	B	D-	6.750	BAS304	A-	D	7.750	GPB301	B	D	7.000
				GPB302	B-	D	6.250	HOR301	B-	C	6.750	HOR302	A-	D	7.750	BOW303		C-	5.000
				GKC391		A	10.000												
ADITYA CHAURASIYA 2204413	BC M 1 170658	7.290 6.300 6.679	P	AAE301	C-	D-	4.500	AAE302	B-	C-	6.500	AAP301	B-	D	6.250	AAP302	B	C-	7.250
				AGE301	B-	D-	6.000	AGE302	B-	B-	7.000	AGE303	D	D-	3.750	AGE304	A-	D	7.750
				AGR301	B-	B-	7.000	AGR302	B	C-	7.250	AGS303		A	10.000	BAS301	C	B	6.500
				BAS302	A-	B-	8.500	BAS303	C-	ABS	3.750	BAS304	B-	B	7.250	GPB301	B-	D	6.250
				GPB302	A-	D	7.750	HOR301	C	B-	6.250	HOR302	B	C	7.500	BOW303		B	8.000
				GKC391		A	10.000												
AKSHAY PRATAP SINGH RAJAWAT 2204414	GN M 1 228877	8.696 8.336 8.911	P	AAE301	A	A-	9.750	AAE302	A	B	9.500	AAP301	A	A	10.000	AAP302	A	B	9.500
				AGE301	B-	B	7.250	AGE302	B	B	8.000	AGE303	A-	A-	9.000	AGE304	A-	C	8.250
				AGR301	A-	B-	8.500	AGR302	A	A	10.000	AGS303		A	10.000	BAS301	A-	A-	9.000
				BAS302	A	B	9.500	BAS303	B-	A	7.750	BAS304	B-	A-	7.500	GPB301	A	C	9.000
				GPB302	B	D	7.000	HOR301	A-	A	9.250	HOR302	B	C	7.500	BOW303		A-	9.000
				GKC391		A-	9.000												
AMAN VERMA 2204415	BC M 1 228878	6.180 5.586 5.322	P	AAE301	C	E	5.000	AAE302	C	C-	5.750	AAP301	D	D	4.000	AAP302	C	C	6.000
				AGE301	C	E-	4.750	AGE302	B-	B-	7.000	AGE303	B-	D-	6.000	AGE304	C-	C-	5.000
				AGR301	D-	C-	3.500	AGR302	C	C-	5.750	AGS303		A-	9.000	BAS301	D-	C-	3.500
				BAS302	B	B-	7.750	BAS303	D	F	3.000	BAS304	C	C-	5.750	GPB301	C-	F	3.750
				GPB302	C	D-	5.250	HOR301	C-	D	4.750	HOR302	B-	D	6.250	BOW303		C	6.000
				GKC391		A-	9.000												
AMIT CHAUHAN 2204416	GN M 1 228879	6.235 6.136 7.027	P	AAE301	B	E	6.500	AAE302	B	C-	7.250	AAP301	B	C-	7.250	AAP302	B	C	7.500
				AGE301	B-	D	6.250	AGE302	B-	B-	7.000	AGE303	C	D-	5.250	AGE304	A-	C-	8.000
				AGR301	C	C	6.000	AGR302	B	B-	7.750	AGS303		A-	9.000	BAS301	B-	B-	7.000
				BAS302	A-	B	8.750	BAS303	C-	D-	4.500	BAS304	B	C	7.500	GPB301	B	D	7.000
				GPB302	B-	C-	6.500	HOR301	C	D	5.500	HOR302	A-	C-	8.000	BOW303		B	8.000
				GKC391		A-	9.000												
AVDHESH SEJWAR 2204418	SC M 1 228881	7.469 6.993 7.643	P	AAE301	B	D-	6.750	AAE302	A-	C-	8.000	AAP301	B	C-	7.250	AAP302	B	B-	7.750
				AGE301	B-	D	6.250	AGE302	B	B	8.000	AGE303	B	B-	7.750	AGE304	C	C-	5.750
				AGR301	B-	B	7.250	AGR302	B	B-	7.750	AGS303		A	10.000	BAS301	A-	B	8.750
				BAS302	A-	B-	8.500	BAS303	B-	D-	6.000	BAS304	B-	C-	6.500	GPB301	A-	D	7.750
				GPB302	B	C-	7.250	HOR301	B	B-	7.750	HOR302	A	C	9.000	BOW303		B	8.000
				GKC391		A	10.000												
BHANU PRATAP SINGH 2204420	SC M 1 228882	7.922 7.829 8.938	P	AAE301	A-	B-	8.500	AAE302	A	A	10.000	AAP301	A	C	9.000	AAP302	A-	B	8.750
				AGE301	A-	B-	8.500	AGE302	A-	B	8.750	AGE303	B	B-	7.750	AGE304	B	C	7.500
				AGR301	A-	B	8.750	AGR302	A	B	9.500	AGS303		A	10.000	BAS301	A	A-	9.750
				BAS302	A	A-	9.750	BAS303	A-	C-	8.000	BAS304	A-	B-	8.500	GPB301	A	D	8.500
				GPB302	A	B-	9.250	HOR301	A-	A-	9.000	HOR302	A	C	9.000	BOW303		A	10.000
				GKC391		A	10.000												

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
BRAJESH KUMAR 2204421	GN M 1 228883	6.813 5.986 6.670	P	AAE301	C	E-	4.750	AAE302	B	C-	7.250	AAP301	C	C-	5.750	AAP302	B	C	7.500
				AGE301	B-	C	6.750	AGE302	B-	B	7.250	AGE303	C	D-	5.250	AGE304	A-	C-	8.000
				AGR301	C-	C-	5.000	AGR302	A-	B-	8.500	AGS303		A	10.000	BAS301	B	D	7.000
				BAS302	A-	B-	8.500	BAS303	C	F	4.500	BAS304	B	D	7.000	GPB301	B	E	6.500
				GPB302	C	D	5.500	HOR301	B-	C-	6.500	HOR302	B	C-	7.250	BOW303		B	8.000
				GKC391		A-	9.000												
CHANDRA PRAKASH 2204422	BC M 1 228884	8.000 7.650 7.715	P	AAE301	C	C-	5.750	AAE302	A-	B	8.750	AAP301	A-	A-	9.000	AAP302	B	B	8.000
				AGE301	B-	D	6.250	AGE302	B	C	7.500	AGE303	C-	C-	5.000	AGE304	B-	C	6.750
				AGR301	A-	B	8.750	AGR302	A	B	9.500	AGS303		A	10.000	BAS301	B	C	7.500
				BAS302	B	B-	7.750	BAS303	B	D	7.000	BAS304	B	C-	7.250	GPB301	A-	C-	8.000
				GPB302	A	B-	9.250	HOR301	B-	B-	7.000	HOR302	A-	B-	8.500	BOW303		B-	7.000
				GKC391		A-	9.000												
DEEKSHA SARASWAT 2204423	GN F 1 228885	7.477 7.472 8.813	P	AAE301	B	B	8.000	AAE302	A	B	9.500	AAP301	A	A-	9.750	AAP302	A	B	9.500
				AGE301	A-	B-	8.500	AGE302	A-	B-	8.500	AGE303	B	B-	7.750	AGE304	A-	C	8.250
				AGR301	B	B-	7.750	AGR302	A	B	9.500	AGS303		A	10.000	BAS301	A	B	9.500
				BAS302	A	B	9.500	BAS303	C	C	6.000	BAS304	B	B	8.000	GPB301	A	A-	9.750
				GPB302	A-	C	8.250	HOR301	A-	B	8.750	HOR302	A	B-	9.250	BOW303		A-	9.000
				GKC391		A	10.000												
DEV PRATAP SINGH RANA 2204424	SC M 1 228886	8.415 7.265 8.358	P	AAE301	B	B-	7.750	AAE302	A-	C	8.250	AAP301	A-	B	8.750	AAP302	A	B	9.500
				AGE301	B-	B-	7.000	AGE302	B-	C	6.750	AGE303	B-	B	7.250	AGE304	A	B-	9.250
				AGR301	B	A-	8.250	AGR302	A-	B	8.750	AGS303		A	10.000	BAS301	A-	A-	9.000
				BAS302	B	B-	7.750	BAS303	A-	D	7.750	BAS304	A-	B	8.750	GPB301	A	C	9.000
				GPB302	A	C-	8.750	HOR301	B	B	8.000	HOR302	B	B-	7.750	BOW303		B	8.000
				GKC391		A	10.000												
DEVESH SIKARWAR 2204425	BC M 1 228887	7.680 6.365 7.233	P	AAE301	C	E-	4.750	AAE302	A-	C-	8.000	AAP301	B	C	7.500	AAP302	A-	B-	8.500
				AGE301	B-	D-	6.000	AGE302	B	A-	8.250	AGE303	B	E	6.500	AGE304	A-	D	7.750
				AGR301	B-	B-	7.000	AGR302	A-	B-	8.500	AGS303		A	10.000	BAS301	A-	B	8.750
				BAS302	B	B-	7.750	BAS303	D	D-	3.750	BAS304	B-	B	7.250	GPB301	B-	E	5.750
				GPB302	A-	C	8.250	HOR301	B-	A	7.750	HOR302	B	C	7.500	BOW303		B-	7.000
				GKC391		A	10.000												
DIVYANKA SINGH 2204427	SC F 1 228889	6.188 6.450 6.358	P	AAE301	C-	E-	4.000	AAE302	B	C	7.500	AAP301	B	C-	7.250	AAP302	B	C	7.500
				AGE301	B	D	7.000	AGE302	B-	B	7.250	AGE303	C	D-	5.250	AGE304	B	D-	6.750
				AGR301	C-	D-	4.500	AGR302	A-	C	8.250	AGS303		A-	9.000	BAS301	D	C-	4.250
				BAS302	B	B-	7.750	BAS303	B-	D-	6.000	BAS304	B	C	7.500	GPB301	C-	E-	4.000
				GPB302	C	C-	5.750	HOR301	C	D	5.500	HOR302	B-	C	6.750	BOW303		B-	7.000
				GKC391		A	10.000												
HARSH SHARMA 2204428	GN M 1 228890	7.196 7.065 7.992	P	AAE301	B	B	8.000	AAE302	A	C	9.000	AAP301	B	B	8.000	AAP302	A-	B	8.750
				AGE301	B-	C-	6.500	AGE302	B-	B	7.250	AGE303	B	A-	8.250	AGE304	A	C-	8.750
				AGR301	B	A-	8.250	AGR302	A-	C	8.250	AGS303		A	10.000	BAS301	A-	D	7.750
				BAS302	B	B-	7.750	BAS303	B-	C-	6.500	BAS304	B	B-	7.750	GPB301	B-	C-	6.500
				GPB302	B-	C-	6.500	HOR301	B	B	8.000	HOR302	A	C	9.000	BOW303		B	8.000
				GKC391		A	10.000												

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
JYOTI KUMARI 2204429	GN F 1 228891	7.352 6.983	6.493	P	AAE301	B	E-	6.250	AAE302	A	C-	8.750	AAP301	B	C-	7.250	AAP302	B	B-	7.750
					AGE301	B	D-	6.750	AGE302	B	B	8.000	AGE303	B-	D-	6.000	AGE304	B-	C-	6.500
					AGR301	C-	C-	5.000	AGR302	A-	B-	8.500	AGS303		A	10.000	BAS301	B-	D-	6.000
					BAS302	C	C-	5.750	BAS303	C-	E	4.250	BAS304	B-	A-	7.500	GPB301	A-	D	7.750
					GPB302	A-	D	7.750	HOR301	C	B-	6.250	HOR302	A-	C-	8.000	BOW303		C	6.000
					GKC391		A	10.000												
KAUSHIK PRATAP SINGH 2204430	SC M 1 228892	7.110 6.652	6.350	P	AAE301	C	E-	4.750	AAE302	A	C	9.000	AAP301	B	E	6.500	AAP302	B	B-	7.750
					AGE301	B-	E	5.750	AGE302	B-	B-	7.000	AGE303	C	E	5.000	AGE304	A-	C	8.250
					AGR301	C-	D-	4.500	AGR302	A-	B-	8.500	AGS303		A	10.000	BAS301	A-	D-	7.500
					BAS302	B-	B-	7.000	BAS303	D	E-	3.250	BAS304	C	C	6.000	GPB301	B	D	7.000
					GPB302	A-	C-	8.000	HOR301	C	D	5.500	HOR302	B-	C	6.750	BOW303		B-	7.000
					GKC391		A	10.000												
MAHIPAL 2204432	BC M 1 228894	8.000 8.956	7.808	P	AAE301	A	A-	9.750	AAE302	A	C-	8.750	AAP301	A	A	10.000	AAP302	A-	B	8.750
					AGE301	B-	B-	7.000	AGE302	B	B-	7.750	AGE303	A-	B-	8.500	AGE304	A	C-	8.750
					AGR301	A-	A	9.250	AGR302	A-	B	8.750	AGS303		A	10.000	BAS301	A	B-	9.250
					BAS302	A	B	9.500	BAS303	B	C-	7.250	BAS304	A-	C	8.250	GPB301	A	B-	9.250
					GPB302	A-	C	8.250	HOR301	A-	A-	9.000	HOR302	A	C	9.000	BOW303		A-	9.000
					GKC391		A-	9.000												
MANISHA 2204433	BC F 1 228895	7.719 8.447	7.350	P	AAE301	A-	B-	8.500	AAE302	A	C-	8.750	AAP301	A-	A-	9.000	AAP302	A	B	9.500
					AGE301	B	B-	7.750	AGE302	A-	A-	9.000	AGE303	B-	B-	7.000	AGE304	A	C	9.000
					AGR301	B-	B	7.250	AGR302	B	C	7.500	AGS303		A	10.000	BAS301	A-	B	8.750
					BAS302	A-	B	8.750	BAS303	B	C	7.500	BAS304	B	D	7.000	GPB301	A-	B	8.750
					GPB302	A-	C	8.250	HOR301	B	A-	8.250	HOR302	A-	B-	8.500	BOW303		A-	9.000
					GKC391		A	10.000												
MANSI GAUTAM 2204434	GN F 1 228896	7.704 8.134	7.265	P	AAE301	B	B-	7.750	AAE302	A	C-	8.750	AAP301	A-	A-	9.000	AAP302	A-	B	8.750
					AGE301	B-	B-	7.000	AGE302	A-	A-	9.000	AGE303	B-	B-	7.000	AGE304	A-	C	8.250
					AGR301	C	A-	6.750	AGR302	A-	B-	8.500	AGS303		A	10.000	BAS301	B	A-	8.250
					BAS302	B	B	8.000	BAS303	C	C	6.000	BAS304	B	C	7.500	GPB301	B	B	8.000
					GPB302	A-	C-	8.000	HOR301	B-	A-	7.500	HOR302	A-	C	8.250	BOW303		A-	9.000
					GKC391		A	10.000												
MAYANK PRATAP 2204435	GN M 1 228897	7.297 6.259	6.393	P	AAE301	C-	E	4.250	AAE302	B-	C-	6.500	AAP301	C	C	6.000	AAP302	B	C	7.500
					AGE301	C	D	5.500	AGE302	B-	B-	7.000	AGE303	C-	D	4.750	AGE304	A-	C-	8.000
					AGR301	C-	C-	5.000	AGR302	A-	C	8.250	AGS303		A	10.000	BAS301	B	C-	7.250
					BAS302	B-	C	6.750	BAS303	C-	C-	5.000	BAS304	B-	D	6.250	GPB301	C-	E	4.250
					GPB302	B-	D	6.250	HOR301	C	C	6.000	HOR302	B-	C-	6.500	BOW303		B	8.000
					GKC391		B	8.000												
MOHINI TYAGI 2204436	GN F 1 228898	8.579 7.393	6.193	P	AAE301	B-	B	7.250	AAE302	A	C-	8.750	AAP301	B	A-	8.250	AAP302	B	B	8.000
					AGE301	B-	D	6.250	AGE302	B	A	8.500	AGE303	D	B	5.000	AGE304	C	C	6.000
					AGR301	B-	D	6.250	AGR302	A-	B-	8.500	AGS303		A	10.000	BAS301	B	B-	7.750
					BAS302	A-	B	8.750	BAS303	C-	D-	4.500	BAS304	B-	B	7.250	GPB301	A-	D	7.750
					GPB302	B-	C-	6.500	HOR301	C	B	6.500	HOR302	B-	C-	6.500	BOW303		A-	9.000
					GKC391		B	8.000												

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
RUMAL SINGH 2204458	BC M 1 228920	7.102 6.688	6.658	P	AAE301	B-	E	5.750	AAE302	A-	C-	8.000	AAP301	B-	D	6.250	AAP302	A-	B-	8.500
					AGE301	C	D-	5.250	AGE302	B-	C	6.750	AGE303	C-	C	5.250	AGE304	C	D	5.500
					AGR301	C	D	5.500	AGR302	B-	D	6.250	AGS303		A	10.000	BAS301	C	D-	5.250
					BAS302	B	B-	7.750	BAS303	C-	E	4.250	BAS304	B	A-	8.250	GPB301	B	D-	6.750
					GPB302	B	B-	7.750	HOR301	B-	C-	6.500	HOR302	A	C	9.000	BOW303		B-	7.000
					GKC391		A-	9.000												
SHREYANSH TIWARI 2204461	GN M 1 228923	8.086 8.268	7.636	P	AAE301	B	C-	7.250	AAE302	A-	B	8.750	AAP301	A-	A	9.250	AAP302	A	A-	9.750
					AGE301	B-	C	6.750	AGE302	B-	B-	7.000	AGE303	B	B-	7.750	AGE304	A	C-	8.750
					AGR301	A-	C	8.250	AGR302	A-	B	8.750	AGS303		A-	9.000	BAS301	A-	C-	8.000
					BAS302	A-	B	8.750	BAS303	B	C	7.500	BAS304	A-	C	8.250	GPB301	A-	C	8.250
					GPB302	A-	B-	8.500	HOR301	B	C	7.500	HOR302	A-	B-	8.500	BOW303		B	8.000
					GKC391		A-	9.000												
SIMMI 2204462	GN F 1 228924	7.040 7.125	6.543	P	AAE301	B-	D-	6.000	AAE302	B	C-	7.250	AAP301	B-	C-	6.500	AAP302	A-	C	8.250
					AGE301	B-	D	6.250	AGE302	A-	B-	8.500	AGE303	B-	D	6.250	AGE304	B	D	7.000
					AGR301	C	D	5.500	AGR302	B	C	7.500	AGS303		A	10.000	BAS301	C	D-	5.250
					BAS302	A-	B-	8.500	BAS303	D	E	3.500	BAS304	B-	B-	7.000	GPB301	B	E	6.500
					GPB302	A	C	9.000	HOR301	B	C	7.500	HOR302	A	C	9.000	BOW303		A-	9.000
					GKC391		A-	9.000												
SURAJ SHARMA 2204464	GN M 1 228926	7.282 7.358	6.515	P	AAE301	B-	D	6.250	AAE302	A	C	9.000	AAP301	B	B-	7.750	AAP302	B	C	7.500
					AGE301	B-	D	6.250	AGE302	B-	B-	7.000	AGE303	B	D-	6.750	AGE304	C	C-	5.750
					AGR301	B-	D-	6.000	AGR302	B	C	7.500	AGS303		A	10.000	BAS301	A-	B-	8.500
					BAS302	A-	B	8.750	BAS303	C	F	4.500	BAS304	B	C-	7.250	GPB301	A-	E	7.250
					GPB302	A-	C	8.250	HOR301	C	C-	5.750	HOR302	A-	C	8.250	BOW303		B	8.000
					GKC391		A	10.000												
TANYA TOMAR 2204465	GN F 1 228927	9.172 9.670	9.008	P	AAE301	A	A	10.000	AAE302	A	A-	9.750	AAP301	A	A	10.000	AAP302	A	A-	9.750
					AGE301	A	B	9.500	AGE302	A	A	10.000	AGE303	B	A-	8.250	AGE304	A	B-	9.250
					AGR301	A	A	10.000	AGR302	A	A	10.000	AGS303		A	10.000	BAS301	A	A-	9.750
					BAS302	A	A-	9.750	BAS303	A-	B-	8.500	BAS304	A	B	9.500	GPB301	A	A	10.000
					GPB302	A	B	9.500	HOR301	A	A	10.000	HOR302	A	C	9.000	BOW303		A	10.000
					GKC391		A	10.000												
TRISHA SHREYA 2204466	GN F 1 228928	7.836 8.572	7.929	P	AAE301	B	B-	7.750	AAE302	A	B	9.500	AAP301	A-	A-	9.000	AAP302	A-	B	8.750
					AGE301	B	C	7.500	AGE302	B	B	8.000	AGE303	B	B	8.000	AGE304	A	B-	9.250
					AGR301	B-	A-	7.500	AGR302	A-	B	8.750	AGS303		A	10.000	BAS301	C	B	6.500
					BAS302	A	B	9.500	BAS303	C-	A-	6.000	BAS304	B	A	8.500	GPB301	A	B	9.500
					GPB302	A	B-	9.250	HOR301	B	B-	7.750	HOR302	A-	C	8.250	BOW303		A	10.000
					GKC391		A	10.000												
TWINKLE BAGHEL 2204467	BC F 1 228929	8.235 9.313	8.186	P	AAE301	A	C	9.000	AAE302	A	A-	9.750	AAP301	A	A	10.000	AAP302	A	B	9.500
					AGE301	A	B	9.500	AGE302	A	A	10.000	AGE303	A-	B	8.750	AGE304	A	B-	9.250
					AGR301	A-	A-	9.000	AGR302	A	A-	9.750	AGS303		A	10.000	BAS301	A-	A-	9.000
					BAS302	A	B	9.500	BAS303	B	B	8.000	BAS304	A-	A-	9.000	GPB301	A	B-	9.250
					GPB302	A	B	9.500	HOR301	A-	A-	9.000	HOR302	A	C	9.000	BOW303		A-	9.000
					GKC391		A	10.000												

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
ADITY RAO 2102892	SC F 1 215169	8.000 6.910 7.581 7.709 8.396	P	AEC501	B	B	8.000	AEC502	B-	B-	7.000	AGR501	A-	B-	8.500	AGR502	B	C	7.500
				AGR503	A	B	9.500	AGS501		A-	9.000	BAS501	B-	B-	7.000	ENT501	B-	C-	6.500
				ENT502	A	A-	9.750	GPB501	A	D	8.500	GPB502	A-	B	8.750	PPA501	A	A	10.000
				PPA502	A	B-	9.250	PPA503	A-	B	8.750	PPA504	A	B	9.500	SAC501	B-	B-	7.000
				SAC502	A-	B-	8.500	UGE505	B	B	8.000	UGE506	A	B	9.500				
AJAY KUMAR RAGHUVANSHI 2102893	GN M 1 215170	7.310 6.400 7.000 7.100 6.928	P	AEC501	B	B	8.000	AEC502	C	C	6.000	AGR501	B	D-	6.750	AGR502	B-	C-	6.500
				AGR503	A	B-	9.250	AGS501		B-	7.000	BAS501	B-	E	5.750	ENT501	C	D-	5.250
				ENT502	B	C	7.500	GPB501	C	D-	5.250	GPB502	A-	B-	8.500	PPA501	B	C-	7.250
				PPA502	A-	C	8.250	PPA503	C-	E	4.250	PPA504	C-	B-	5.500	SAC501	B-	D	6.250
				SAC502	C-	C-	5.000	UGE501	A-	B-	8.500	UGE502	A	C	9.000				
ANKIT DESHMUKH 2102894	BC M 1 215171	7.970 6.380 6.206 6.034 5.761	P	AEC501	C-	C	5.250	AEC502	C	C-	5.750	AGR501	B-	E	5.750	AGR502	C	D	5.500
				AGR503	A-	B-	8.500	AGS501		B-	7.000	BAS501	C-	D-	4.500	ENT501	C-	E-	4.000
				ENT502	C	C	6.000	GPB501	C	E	5.000	GPB502	B	B-	7.750	PPA501	B-	D-	6.000
				PPA502	B-	B-	7.000	PPA503	D	D-	3.750	PPA504	C	C	6.000	SAC501	C-	D	4.750
				SAC502	C	C	6.000	UGE505	C-	D-	4.500	UGE506	B	C	7.500				
ANKIT YADAV 2102895	BC M 1 215172	7.880 6.450 6.563 6.275 6.230	P	AEC501	B	B	8.000	AEC502	C	C	6.000	AGR501	C	D-	5.250	AGR502	B-	C-	6.500
				AGR503	B	B	8.000	AGS501		B-	7.000	BAS501	C-	E	4.250	ENT501	C-	D-	4.500
				ENT502	C	C	6.000	GPB501	C	E	5.000	GPB502	B	B-	7.750	PPA501	B-	C-	6.500
				PPA502	B	C-	7.250	PPA503	D	D-	3.750	PPA504	C	C-	5.750	SAC501	B-	D-	6.000
				SAC502	A-	D	7.750	UGE501	C	C	6.000	UGE502	B	C-	7.250				
ANKUSH TYAGI 2102896	GN M 1 215173	7.990 6.980 6.492 6.792 6.907	P	AEC501	B	A-	8.250	AEC502	C	B-	6.250	AGR501	B-	D-	6.000	AGR502	B	B	8.000
				AGR503	A	B-	9.250	AGS501		B	8.000	BAS501	C-	C-	5.000	ENT501	C	D-	5.250
				ENT502	B	C	7.500	GPB501	B	E	6.500	GPB502	A	B-	9.250	PPA501	B-	C-	6.500
				PPA502	A-	C	8.250	PPA503	C-	D-	4.500	PPA504	D	C	4.500	SAC501	C	D	5.500
				SAC502	C	D	5.500	UGE501	A-	C-	8.000	UGE502	A	B-	9.250				
ANUSHKA SINGH 2102898	GN F 1 172611	8.750 7.550 7.983 8.267 8.021	P	AEC501	B	A-	8.250	AEC502	C	B-	6.250	AGR501	A-	C-	8.000	AGR502	B	B	8.000
				AGR503	A-	B	8.750	AGS501		B	8.000	BAS501	C	B-	6.250	ENT501	B	B-	7.750
				ENT502	A	A	10.000	GPB501	A-	D-	7.500	GPB502	B	B	8.000	PPA501	B	B-	7.750
				PPA502	A	B	9.500	PPA503	B	C	7.500	PPA504	A-	A-	9.000	SAC501	B	C	7.500
				SAC502	A	B-	9.250	UGE503	B-	B-	7.000	UGE504	A	B	9.500				
ARJU PAL 2102899	BC M 1 215175	7.660 6.760 6.456 6.859 7.042	P	AEC501	B	A-	8.250	AEC502	B-	C	6.750	AGR501	B-	E	5.750	AGR502	B-	C	6.750
				AGR503	B	B	8.000	AGS501		B-	7.000	BAS501	C-	E	4.250	ENT501	C	D-	5.250
				ENT502	B	B-	7.750	GPB501	B-	E	5.750	GPB502	B	B	8.000	PPA501	B-	D-	6.000
				PPA502	B	B-	7.750	PPA503	B	A-	8.250	PPA504	B-	B	7.250	SAC501	B-	A	7.750
				SAC502	B	B	8.000	UGE505	B-	A-	7.500	UGE506	A-	B-	8.500				
AYUSH KUMAR SINGH 2102900	SC M 1 192522	7.780 6.550 6.509 6.175 6.584	P	AEC501	B-	B-	7.000	AEC502	B-	B	7.250	AGR501	B-	D	6.250	AGR502	B-	C-	6.500
				AGR503	A	B-	9.250	AGS501		B-	7.000	BAS501	C	E	5.000	ENT501	C-	D-	4.500
				ENT502	A-	B-	8.500	GPB501	C-	ABS	3.750	GPB502	A	B	9.500	PPA501	B-	C-	6.500
				PPA502	A-	B-	8.500	PPA503	C-	D-	4.500	PPA504	D	C-	4.250	SAC501	C	C	6.000
				SAC502	A	C-	8.750	UGE505	C	C-	5.750	UGE506	B	C-	7.250				

ENTITY: FACULTY OF SCIENCE
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NAME / ROLL NO.	CT	SX	AT	SGPA	RES.															
	ENROLMENT#																			
DIVYANSHU AGRAWAL 2102910	GN M 1 215181	9.020 8.733 8.490	8.120 8.367	P	AEC501	A-	A-	9.000	AEC502	A-	A	9.250	AGR501	B	B	8.000	AGR502	B	A-	8.250
					AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	B	B	8.000	ENT501	B	A-	8.250
					ENT502	B	B	8.000	GPB501	A	B-	9.250	GPB502	A-	B	8.750	PPA501	A	A-	9.750
					PPA502	A	B-	9.250	PPA503	B	B-	7.750	PPA504	A-	B	8.750	SAC501	B	B-	7.750
					SAC502	A-	B	8.750	UGE505	B	C	7.500	UGE506	A-	C	8.250				
GAGAN GAUTAM 2102911	GN M 1 215182	8.500 6.893 7.761	7.450 7.584	P	AEC501	B	A-	8.250	AEC502	B-	C	6.750	AGR501	B	C	7.500	AGR502	A-	A-	9.000
					AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	C	A-	6.750	ENT501	C	C-	5.750
					ENT502	A-	C	8.250	GPB501	B-	D	6.250	GPB502	A-	B-	8.500	PPA501	A-	B	8.750
					PPA502	A-	B-	8.500	PPA503	B-	B	7.250	PPA504	B	C	7.500	SAC501	B	B-	7.750
					SAC502	B	C	7.500	UGE505	B	B-	7.750	UGE506	A-	C	8.250				
GAURAV PRATAP SINGH 2102912	GN M 1 215183	6.590 6.786 7.105	6.530 7.084	P	AEC501	B	B	8.000	AEC502	A-	C	8.250	AGR501	B	E	6.500	AGR502	B-	C-	6.500
					AGR503	A	B-	9.250	AGS501		B-	7.000	BAS501	C	E	5.000	ENT501	C-	D	4.750
					ENT502	A	B-	9.250	GPB501	B-	E	5.750	GPB502	A	B-	9.250	PPA501	B	D	7.000
					PPA502	A	C	9.000	PPA503	B-	D	6.250	PPA504	C	C-	5.750	SAC501	B-	B-	7.000
					SAC502	C	D	5.500	UGE501	B-	C	6.750	UGE502	A	C	9.000				
GAURAV SHARMA 2102913	GN M 1 215184	7.830 5.849 6.032	6.350 6.159	P	AEC501	B-	ABS	5.250	AEC502	C	C	6.000	AGR501	B-	D-	6.000	AGR502	B	A-	8.250
					AGR503	B	A-	8.250	AGS501		B	8.000	BAS501	D	E-	3.250	ENT501	C-	E	4.250
					ENT502	B-	B-	7.000	GPB501	C	ABS	4.500	GPB502	B	C	7.500	PPA501	B-	D-	6.000
					PPA502	B	C-	7.250	PPA503	C	ABS	4.500	PPA504	B-	C	6.750	SAC501	C	C	6.000
					SAC502	D	C-	4.250	UGE501	B-	ABS	5.250	UGE502	B	D-	6.750				
GUNJAN 2102914	GN F 1 215185	7.900 8.286 9.042	7.510 8.342	P	AEC501	B	B	8.000	AEC502	B	B-	7.750	AGR501	A	B	9.500	AGR502	A-	A-	9.000
					AGR503	A	B-	9.250	AGS501		A-	9.000	BAS501	A-	B-	8.500	ENT501	B	A-	8.250
					ENT502	A	A	10.000	GPB501	A	C	9.000	GPB502	A	A-	9.750	PPA501	A	B	9.500
					PPA502	A	C	9.000	PPA503	A-	B	8.750	PPA504	A	B	9.500	SAC501	A-	B	8.750
					SAC502	A-	B-	8.500	UGE505	A	A-	9.750	UGE506	A	A-	9.750				
HARDEEP SINGH 2102915	SC M 1 215186	8.220 7.393 7.573	7.530 7.450	P	AEC501	B	A-	8.250	AEC502	A	A	10.000	AGR501	A-	D-	7.500	AGR502	B	A-	8.250
					AGR503	A	B-	9.250	AGS501		B-	7.000	BAS501	B-	C	6.750	ENT501	C	D	5.500
					ENT502	A	A-	9.750	GPB501	B	D	7.000	GPB502	A	B-	9.250	PPA501	B	C-	7.250
					PPA502	A-	C-	8.000	PPA503	C	D	5.500	PPA504	B-	D	6.250	SAC501	B	D-	6.750
					SAC502	B	C-	7.250	UGE501	B	D	7.000	UGE502	A	B	9.500				
HARSH KUMAR SAGAR 2102916	SC M 1 215187	7.730 7.117 6.855	6.650 7.117	P	AEC501	B	A-	8.250	AEC502	B	B-	7.750	AGR501	B	D-	6.750	AGR502	A-	A	9.250
					AGR503	A	B-	9.250	AGS501		B-	7.000	BAS501	C	E-	4.750	ENT501	C	F	4.500
					ENT502	A	B-	9.250	GPB501	C	E-	4.750	GPB502	A	C	9.000	PPA501	B-	E	5.750
					PPA502	A-	C-	8.000	PPA503	C-	E-	4.000	PPA504	B-	C-	6.500	SAC501	C	D	5.500
					SAC502	B	C-	7.250	UGE501	B-	C-	6.500	UGE502	A	C	9.000				
HARSH SHARMA 2102917	GN M 1 215188	6.440 6.527 6.475	6.010 6.475	R	AEC501	C	B-	6.250	AEC502	C	C-	5.750	AGR501	C	E	5.000	AGR502	C	D	5.500
					AGR503	B	B-	7.750	AGS501		B-	7.000	BAS501*	E	C-	2.750	ENT501	D	E	3.500
					ENT502	C	B-	6.250	GPB501	C	D-	5.250	GPB502	B	C	7.500	PPA501	C	E-	4.750
					PPA502	C	C-	5.750	PPA503	D	C-	4.250	PPA504	C	D	5.500	SAC501	C	ABS	4.500
					SAC502	D-	D	3.250	UGE505	C-	C-	5.000	UGE506	C-	D-	4.500				

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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																
HARSHIT JHA 2102918	BC M 1 215189	7.590 6.550 6.831 7.317 6.917	P	AEC501	B	B	8.000	AEC502	A-	A	9.250	AGR501	B	E	6.500	AGR502	B	B	8.000
				AGR503	A	B-	9.250	AGS501		B-	7.000	BAS501	C-	E	4.250	ENT501	C	B-	6.250
				ENT502	B	B	8.000	GPB501	C-	D-	4.500	GPB502	A	C	9.000	PPA501	B	C-	7.250
				PPA502	A-	C-	8.000	PPA503	C	D-	5.250	PPA504	B-	D	6.250	SAC501	B-	ABS	5.250
				SAC502	C	C-	5.750	UGE501	C	D	5.500	UGE502	A	B-	9.250				
KAPIL SHARMA 2102919	GN M 1 215190	8.080 7.240 8.206 8.209 8.896	P	AEC501	B	B	8.000	AEC502	B	B-	7.750	AGR501	A-	B	8.750	AGR502	A	A	10.000
				AGR503	A	B	9.500	AGS501		A-	9.000	BAS501	A-	C	8.250	ENT501	A-	C	8.250
				ENT502	A	A-	9.750	GPB501	A	D-	8.250	GPB502	A	B	9.500	PPA501	A	B-	9.250
				PPA502	A	C	9.000	PPA503	A-	C-	8.000	PPA504	A	A-	9.750	SAC501	A-	B-	8.500
				SAC502	A	B-	9.250	UGE505	A-	B	8.750	UGE506	A	A-	9.750				
KAVISH TYAGI 2102920	GN M 1 215191	8.220 7.150 7.188 7.100 7.032	P	AEC501	B	B	8.000	AEC502	B	C	7.500	AGR501	B	E	6.500	AGR502	B	A-	8.250
				AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	C	E	5.000	ENT501	C	E	5.000
				ENT502	A	B	9.500	GPB501	B-	E	5.750	GPB502	A-	C	8.250	PPA501	B-	E	5.750
				PPA502	A-	C	8.250	PPA503	C	D	5.500	PPA504	B	C	7.500	SAC501	C	D	5.500
				SAC502	B	C-	7.250	UGE501	B-	C	6.750	UGE502	A	B	9.500				
KOMAL PANWAR 2102921	GN F 1 215192	8.820 7.980 8.456 8.292 9.157	P	AEC501	A-	A-	9.000	AEC502	A	A-	9.750	AGR501	A-	A	9.250	AGR502	A	A	10.000
				AGR503	A	B	9.500	AGS501		B	8.000	BAS501	B-	B-	7.000	ENT501	A	A-	9.750
				ENT502	A	A	10.000	GPB501	A	C	9.000	GPB502	A-	A	9.250	PPA501	A	B	9.500
				PPA502	A	C	9.000	PPA503	A-	A-	9.000	PPA504	A	B	9.500	SAC501	A-	A-	9.000
				SAC502	A-	B	8.750	UGE505	A-	A-	9.000	UGE506	A-	B	8.750				
KUNAL GUPTA 2102922	GN M 1 215193	9.770 9.110 9.465 9.142 9.605	P	AEC501	A	A	10.000	AEC502	A	A	10.000	AGR501	A	A	10.000	AGR502	A	A	10.000
				AGR503	A	A-	9.750	AGS501		A-	9.000	BAS501	A	C	9.000	ENT501	A	A-	9.750
				ENT502	A	A	10.000	GPB501	A	C-	8.750	GPB502	A	A-	9.750	PPA501	A	B-	9.250
				PPA502	A	B	9.500	PPA503	A	B	9.500	PPA504	A	A-	9.750	SAC501	A	B	9.500
				SAC502	A	B	9.500	UGE505	A	A-	9.750	UGE506	A	A-	9.750				
MANDAVI CHAUDHARY 2102923	BC F 1 215194	8.890 8.210 8.750 8.342 8.928	P	AEC501	A-	A-	9.000	AEC502	A-	A-	9.000	AGR501	A-	A-	9.000	AGR502	A-	A-	9.000
				AGR503	A-	B	8.750	AGS501		B	8.000	BAS501	B	C	7.500	ENT501	A	B-	9.250
				ENT502	A	A	10.000	GPB501	A	C	9.000	GPB502	A-	A-	9.000	PPA501	A	B-	9.250
				PPA502	A	B-	9.250	PPA503	A-	B	8.750	PPA504	A	B	9.500	SAC501	A-	A-	9.000
				SAC502	B	B	8.000	UGE505	A-	A-	9.000	UGE506	A-	B	8.750				
MAYANK SISODIYA 2102924	GN M 1 215195	8.320 7.830 8.018 8.300 8.688	P	AEC501	B	B	8.000	AEC502	B-	C	6.750	AGR501	A-	B-	8.500	AGR502	B	A-	8.250
				AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	B	B-	7.750	ENT501	B	B	8.000
				ENT502	A	B	9.500	GPB501	A	B-	9.250	GPB502	A	B	9.500	PPA501	A	C	9.000
				PPA502	A	A-	9.750	PPA503	B-	A-	7.500	PPA504	A-	C	8.250	SAC501	A	A	10.000
				SAC502	A	C	9.000	UGE505	A-	B	8.750	UGE506	A-	B-	8.500				
MONIKA KUMARI 2102925	GN F 1 215196	8.610 8.220 8.661 8.592 9.021	P	AEC501	A	A	10.000	AEC502	A-	A-	9.000	AGR501	A-	A-	9.000	AGR502	A	A	10.000
				AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	A	B-	9.250	ENT501	A-	B	8.750
				ENT502	A	A	10.000	GPB501	A	B-	9.250	GPB502	A-	B-	8.500	PPA501	A	B-	9.250
				PPA502	A	B	9.500	PPA503	B	B	8.000	PPA504	A-	B	8.750	SAC501	A-	A-	9.000
				SAC502	A-	B-	8.500	UGE503	A-	B	8.750	UGE504	A	B-	9.250				

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NAME / ROLL NO.	CT	SX	AT	SGPA	RES.															
	ENROLMENT#																			
NIDHI 2102926	GN F 1 215197	7.950 8.000 8.282	7.240 7.992	P	AEC501	B	A-	8.250	AEC502	B	B-	7.750	AGR501	B	A-	8.250	AGR502	B	A-	8.250
					AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	B-	B-	7.000	ENT501	B	B-	7.750
					ENT502	A	A-	9.750	GPB501	A-	C-	8.000	GPB502	A	C	9.000	PPA501	A	C	9.000
					PPA502	A	B-	9.250	PPA503	B	B-	7.750	PPA504	A	B-	9.250	SAC501	B	C	7.500
					SAC502	B	B-	7.750	UGE505	B	C-	7.250	UGE506	A	B	9.500				
NIKKI KUMARI 2102927	GN F 1 215198	7.880 6.759	5.730 6.859	R	AEC501	C	C	6.000	AEC502	B-	B-	7.000	AGR501	B	C	7.500	AGR502	A-	A-	9.000
					AGR503	A	B	9.500	AGS501		B-	7.000	BAS501*	E-	E	1.250	ENT501	C-	E	4.250
					ENT502	A-	C-	8.000	GPB501	C	E-	4.750	GPB502	A-	B-	8.500	PPA501	C	E	5.000
					PPA502	B	C-	7.250	PPA503	C-	D	4.750	PPA504	B-	C	6.750	SAC501	B-	D	6.250
					SAC502	D-	C-	3.500	UGE501	B-	C	6.750	UGE502	A-	C-	8.000				
NITESH KUMAR OJHA 2102928	BC M 1 215199	7.830 6.099 6.625	7.040 7.184	P	AEC501	B-	B	7.250	AEC502	B-	C	6.750	AGR501	B-	D-	6.000	AGR502	B	A-	8.250
					AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	C-	B	5.750	ENT501	D	C	4.500
					ENT502	B-	A-	7.500	GPB501	B	ABS	6.000	GPB502	A-	B-	8.500	PPA501	C	D-	5.250
					PPA502	B	B-	7.750	PPA503	C	D-	5.250	PPA504	C	C	6.000	SAC501	C-	ABS	3.750
					SAC502	B	B-	7.750	UGE501	B-	B-	7.000	UGE502	A	B-	9.250				
PIYUSH JAIN 2102930	GN M 1 215200	7.710 6.849 7.386	6.440 7.225	P	AEC501	A-	A-	9.000	AEC502	B-	A-	7.500	AGR501	B	D-	6.750	AGR502	B	B	8.000
					AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	B-	D-	6.000	ENT501	C-	D-	4.500
					ENT502	B	B-	7.750	GPB501	B-	E	5.750	GPB502	A-	B	8.750	PPA501	B	D	7.000
					PPA502	A-	C	8.250	PPA503	C	D-	5.250	PPA504	B-	C	6.750	SAC501	B	C-	7.250
					SAC502	A-	B-	8.500	UGE501	A-	C	8.250	UGE502	A-	A-	9.000				
PRASHANT SHARMA 2102931	GN M 1 215201	7.100 5.581 5.761	5.770 6.150	P	AEC501	C	B-	6.250	AEC502	B-	B-	7.000	AGR501	C	E	5.000	AGR502	C	D	5.500
					AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	D	E-	3.250	ENT501	D	E	3.500
					ENT502	C	C	6.000	GPB501	C-	E	4.250	GPB502	A	C	9.000	PPA501	C	E-	4.750
					PPA502	B-	C	6.750	PPA503	C-	D-	4.500	PPA504	C	D-	5.250	SAC501	C-	D	4.750
					SAC502	C-	D	4.750	UGE501	C	D-	5.250	UGE502	A-	C	8.250				
PRIYANSHU SHARMA 2102932	GN M 1 215202	8.620 7.965 8.698	7.210 8.192	P	AEC501	B	A-	8.250	AEC502	B	B-	7.750	AGR501	B	B	8.000	AGR502	B	A-	8.250
					AGR503	A	B	9.500	AGS501		B	8.000	BAS501	B-	B	7.250	ENT501	B-	B-	7.000
					ENT502	A	A	10.000	GPB501	A	B-	9.250	GPB502	A-	B	8.750	PPA501	A	B-	9.250
					PPA502	A	B-	9.250	PPA503	A-	A-	9.000	PPA504	A	A-	9.750	SAC501	A-	A	9.250
					SAC502	A	B	9.500	UGE505	A-	B-	8.500	UGE506	A-	B	8.750				
RAHUL CHAUDHARY 2102933	BC M 1 215203	8.030 5.884 6.448	6.400 6.534	P	AEC501	A-	A-	9.000	AEC502	B-	C-	6.500	AGR501	B-	E	5.750	AGR502	B	B	8.000
					AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	C-	E	4.250	ENT501	C-	E-	4.000
					ENT502	B-	C	6.750	GPB501	B-	E	5.750	GPB502	A	C	9.000	PPA501	B-	D	6.250
					PPA502	A-	C	8.250	PPA503	C	E	5.000	PPA504	C-	D-	4.500	SAC501	D	ABS	3.000
					SAC502	B	D	7.000	UGE501	B	C	7.500	UGE502	B	C	7.500				
RIHANSHU MEENA 2102934	ST M 1 215204	6.280 5.777 5.553	5.830 5.925	P	AEC501	C	B-	6.250	AEC502	C	C-	5.750	AGR501	C	E	5.000	AGR502	B-	C	6.750
					AGR503	B	B	8.000	AGS501		C	6.000	BAS501	C-	D	4.750	ENT501	C-	D	4.750
					ENT502	C	B-	6.250	GPB501	C	E	5.000	GPB502	B-	B-	7.000	PPA501	B-	D-	6.000
					PPA502	B	C	7.500	PPA503	D	D-	3.750	PPA504	C-	D-	4.500	SAC501	D	D-	3.750
					SAC502	D	D	4.000	UGE505	C-	D-	4.500	UGE506	B-	C	6.750				

ENTITY: FACULTY OF SCIENCE
CLASS: B.SC. (HONS.) AGRICULTURE

SESSION: 2023-2024
SEM:5

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.																	
	ENROLMENT#																					
RUPSI RANI 2102935	BC F 1 215205	8.750	8.040	8.563	8.642	P	AEC501	A	A-	9.750	AEC502	A	A	10.000	AGR501	A	A-	9.750	AGR502	A-	A	9.250
							AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	A-	A-	9.000	ENT501	A-	A-	9.000
							ENT502	A	A	10.000	GPB501	A	D-	8.250	GPB502	A	B-	9.250	PPA501	A	B	9.500
							PPA502	A	C	9.000	PPA503	B	B-	7.750	PPA504	A-	B	8.750	SAC501	B	B	8.000
							SAC502	A-	C	8.250	UGE501	A-	B	8.750	UGE502	A	B	9.500				
SACHIN 2102936	SC M 1 215206	7.790	6.430	6.465	7.000	P	AEC501	B	B	8.000	AEC502	B-	B-	7.000	AGR501	B	D-	6.750	AGR502	A-	A	9.250
							AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	C-	E	4.250	ENT501	C-	D-	4.500
							ENT502	A-	A-	9.000	GPB501	B	D-	6.750	GPB502	A-	C	8.250	PPA501	B-	D-	6.000
							PPA502	A-	C	8.250	PPA503	C	E	5.000	PPA504	B	C-	7.250	SAC501	C	C-	5.750
							SAC502	B	C-	7.250	UGE501	B	C	7.500	UGE502	A-	B-	8.500				
SAUMYA 2102937	BC F 1 215207	8.940	7.900	8.518	8.259	P	AEC501	A	A	10.000	AEC502	A-	A-	9.000	AGR501	A-	D	7.750	AGR502	A-	A-	9.000
							AGR503	A	A-	9.750	AGS501		B	8.000	BAS501	B-	C	6.750	ENT501	A-	B-	8.500
							ENT502	A	A	10.000	GPB501	A	D-	8.250	GPB502	A	B-	9.250	PPA501	A	C	9.000
							PPA502	A	B-	9.250	PPA503	B	C-	7.250	PPA504	A	B	9.500	SAC501	B	A-	8.250
							SAC502	A-	B-	8.500	UGE505	B	C-	7.250	UGE506	A	B-	9.250				
SAURABH 2102938	BC M 1 215208	8.210	7.720	7.902	7.750	P	AEC501	A-	A-	9.000	AEC502	B-	C	6.750	AGR501	A-	A	9.250	AGR502	B	A-	8.250
							AGR503	A	A-	9.750	AGS501		B	8.000	BAS501	B-	B-	7.000	ENT501	C	D	5.500
							ENT502	A	B-	9.250	GPB501	B	C-	7.250	GPB502	A	B-	9.250	PPA501	A-	C	8.250
							PPA502	A	C	9.000	PPA503	B-	D	6.250	PPA504	B	B-	7.750	SAC501	A	B-	9.250
							SAC502	A-	B-	8.500	UGE505	B	D	7.000	UGE506	A-	C	8.250				
SHIVAM 2102939	SC M 1 215209	7.630	7.080	6.849	7.167	P	AEC501	B	A-	8.250	AEC502	B	B-	7.750	AGR501	B	D-	6.750	AGR502	B	A-	8.250
							AGR503	A	B	9.500	AGS501		B-	7.000	BAS501	C	D-	5.250	ENT501	C	D	5.500
							ENT502	A	C	9.000	GPB501	B-	E	5.750	GPB502	A	B-	9.250	PPA501	B-	D	6.250
							PPA502	A-	C-	8.000	PPA503	B-	D	6.250	PPA504	B-	C	6.750	SAC501	C	D	5.500
							SAC502	B	C-	7.250	UGE501	A-	D	7.750	UGE502	B	B-	7.750				
SHIVAM PRATAP SINGH 2102940	GN M 1 215210	7.950	6.580	7.393	7.450	P	AEC501	B	B	8.000	AEC502	B-	B-	7.000	AGR501	B	E	6.500	AGR502	B	B	8.000
							AGR503	A	A-	9.750	AGS501		B-	7.000	BAS501	C	E	5.000	ENT501	C-	E-	4.000
							ENT502	A-	B-	8.500	GPB501	C-	E	4.250	GPB502	A	B-	9.250	PPA501	C	D	5.500
							PPA502	B	D	7.000	PPA503	B-	D	6.250	PPA504	B-	C-	6.500	SAC501	C-	D-	4.500
							SAC502	B	C-	7.250	UGE501	B-	D-	6.000	UGE502	B	C-	7.250				
SHREYA KUMARI 2102941	BC F 1 215211	8.150	7.800	8.474	8.492	P	AEC501	A	A-	9.750	AEC502	A	A-	9.750	AGR501	A	A	10.000	AGR502	A-	A	9.250
							AGR503	A	A-	9.750	AGS501		B	8.000	BAS501	A-	A-	9.000	ENT501	A	B	9.500
							ENT502	A	A	10.000	GPB501	A	B	9.500	GPB502	A	A	10.000	PPA501	A	A-	9.750
							PPA502	A	B-	9.250	PPA503	A-	B-	8.500	PPA504	A	B	9.500	SAC501	A-	A	9.250
							SAC502	A-	B	8.750	UGE505	A-	A-	9.000	UGE506	A	B	9.500				
SHRUTI SUMAN 2102942	BC F 1 215212	8.890	8.380	8.884	8.809	P	AEC501	A	A	10.000	AEC502	A	A-	9.750	AGR501	A-	A-	9.000	AGR502	A-	A	9.250
							AGR503	A	A-	9.750	AGS501		B	8.000	BAS501	A-	A-	9.000	ENT501	A-	A-	9.000
							ENT502	A	A	10.000	GPB501	A	B	9.500	GPB502	A	B	9.500	PPA501	A	A-	9.750
							PPA502	A	B	9.500	PPA503	A-	B-	8.500	PPA504	A	B-	9.250	SAC501	A-	B	8.750
							SAC502	A-	A-	9.000	UGE503	A-	B-	8.500	UGE504	A	B	9.500				

ENTITY: FACULTY OF SCIENCE
CLASS: B.SC. (HONS.) AGRICULTURE

SESSION: 2023-2024
SEM:5

NAME / ROLL NO.	CT	SX	AT	SGPA	RES.															
	ENROLMENT#																			
SONALI KUMARI 2102943	GN F 1 215213	8.500 8.849 9.084	8.250 8.617	P	AEC501	A	A	10.000	AEC502	A-	A-	9.000	AGR501	A-	A	9.250	AGR502	B	A-	8.250
					AGR503	A	B	9.500	AGS501		A-	9.000	BAS501	A-	A-	9.000	ENT501	A-	B	8.750
					ENT502	A	A	10.000	GPB501	A	B-	9.250	GPB502	A	B	9.500	PPA501	A	B	9.500
					PPA502	A	C	9.000	PPA503	A-	A-	9.000	PPA504	A-	B	8.750	SAC501	A	B-	9.250
					SAC502	B	B	8.000	UGE503	A-	B	8.750	UGE504	A-	B-	8.500				
SUNNY RATHORE 2102945	BC M 1 215215	8.730 8.831 8.886	8.030 8.342	P	AEC501	A	A	10.000	AEC502	A-	A-	9.000	AGR501	A	A-	9.750	AGR502	A-	A-	9.000
					AGR503	A	B	9.500	AGS501		B	8.000	BAS501	A-	B-	8.500	ENT501	B	B	8.000
					ENT502	A	B-	9.250	GPB501	A	B-	9.250	GPB502	A	B	9.500	PPA501	A	C	9.000
					PPA502	A	C	9.000	PPA503	B	C	7.500	PPA504	B	B-	7.750	SAC501	B	A	8.500
					SAC502	B	B	8.000	UGE501	A	B	9.500	UGE502	A	A-	9.750				
SURAJ 2102946	SC M 1 215216	7.680 6.027 6.094	6.380 6.075	P	AEC501	C	B-	6.250	AEC502	B-	C-	6.500	AGR501	B	E	6.500	AGR502	B-	B-	7.000
					AGR503	A-	B-	8.500	AGS501		B-	7.000	BAS501	D	E-	3.250	ENT501	D	D-	3.750
					ENT502	B-	C	6.750	GPB501	B-	E	5.750	GPB502	A-	C	8.250	PPA501	B-	D-	6.000
					PPA502	A	C-	8.750	PPA503	C	ABS	4.500	PPA504	D	D-	3.750	SAC501	C-	D	4.750
					SAC502	B-	C-	6.500	UGE501	B	D-	6.750	UGE502	B-	D-	6.000				
TUSHAR RAJ 2102947	BC M 1 215217	8.850 7.724 7.698	7.370 7.859	P	AEC501	A-	B	8.750	AEC502	B	B	8.000	AGR501	B-	C-	6.500	AGR502	B-	B	7.250
					AGR503	A-	B	8.750	AGS501		B	8.000	BAS501	B-	C	6.750	ENT501	B-	B-	7.000
					ENT502	A	B	9.500	GPB501	B	D-	6.750	GPB502	A-	B	8.750	PPA501	A	B-	9.250
					PPA502	A	B	9.500	PPA503	C	D-	5.250	PPA504	B-	B	7.250	SAC501	B	A	8.500
					SAC502	C-	B-	5.500	UGE503	C	C-	5.750	UGE504	A-	B-	8.500				
VISHI VARSHNEY 2102948	GN F 1 215218	8.890 8.608 9.407	8.050 8.959	P	AEC501	A	A	10.000	AEC502	A	A	10.000	AGR501	A	A	10.000	AGR502	A	A	10.000
					AGR503	A	B	9.500	AGS501		A-	9.000	BAS501	A	B	9.500	ENT501	A-	B	8.750
					ENT502	A	A	10.000	GPB501	A	C-	8.750	GPB502	A	A-	9.750	PPA501	A	A-	9.750
					PPA502	A	B	9.500	PPA503	B	B-	7.750	PPA504	B	B	8.000	SAC501	A	A	10.000
					SAC502	A	B	9.500	UGE503	A	B-	9.250	UGE504	A	B	9.500				

ENTITY: FACULTY OF SCIENCE
CLASS: B.SC. (HONS.) AGRICULTURE

SESSION: 2023-2024
SEM: 7

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.															
SHREYA AGRAWAL 2003083	GN F 1 202072	8.360	8.610	P	AIA701	A	10.000	AIA702	A	10.000	AIA703	A	B	9.500	RAW701	A-	9.000	
		8.530	8.460		RAW702	A	10.000	RAW703	A-	B-	8.500							
		8.605	8.926															
		9.850																
SHRUTI SHRIVASTAVA 2003084	GN F 1 202073	7.760	8.340	P	AIA701	A	10.000	AIA702	A	10.000	AIA703	A	B	9.500	RAW701	A-	9.000	
		8.260	7.360		RAW702	A	10.000	RAW703	A-	B	8.750							
		7.750	7.825															
		9.863																
SIMPI KUMARI 2003085	GN F 1 202074	8.700	8.070	P	AIA701	A	10.000	AIA702	A	10.000	AIA703	A	B-	9.250	RAW701	A-	9.000	
		8.510	8.290		RAW702	A	10.000	RAW703	A-	B	8.750							
		8.792	9.315															
		9.850																
SOMYA SARASWAT 2003086	GN F 1 202075	8.370	8.360	P	AIA701	A	10.000	AIA702	A	10.000	AIA703	A	B-	9.250	RAW701	A-	9.000	
		8.860	8.800		RAW702	A	10.000	RAW703	A-	B	8.750							
		9.365	9.343															
		9.850																
SONIYA JADAUN 2003087	GN F 1 202076	7.970	8.430	P	AIA701	B	8.000	AIA702	A-	9.000	AIA703	A	B	9.500	RAW701	B-	7.000	
		7.610	7.630		RAW702	C	6.000	RAW703	C	C	6.000							
		7.844	8.352															
		6.775																
SOUMYA SHARMA 2003088	GN F 1 202077	8.190	8.440	P	AIA701	A	10.000	AIA702	A	10.000	AIA703	A	B-	9.250	RAW701	A-	9.000	
		8.650	8.660		RAW702	B	8.000	RAW703	B	B	8.000							
		9.032	9.260															
		8.613																
SRILASYA MEDAVARAM 2003089	GN F 1 202078	7.880	7.470	P	AIA701	A	10.000	AIA702	A	10.000	AIA703	A	A	10.000	RAW701	A	10.000	
		8.240	7.900		RAW702	A	10.000	RAW703	A	A-	9.750							
		8.636	8.584															
		9.988																
SRISHTI 2003090	BC F 1 202079	7.960	8.130	P	AIA701	A-	9.000	AIA702	A-	9.000	AIA703	A	B	9.500	RAW701	B-	7.000	
		8.600	7.920		RAW702	B-	7.000	RAW703	C-	C	5.250							
		7.928	8.723															
		7.538																
STUTI CHAUDHARY 2003091	GN F 1 180251	8.330	8.730	P	AIA701	A	10.000	AIA702	A	10.000	AIA703	A	B	9.500	RAW701	B	8.000	
		9.070	8.600		RAW702	B	8.000	RAW703	A-	B	8.750							
		9.480	9.500															
		8.613																
TARUN RAWAT 2003093	GN M 1 202081	7.540	7.400	P	AIA701	B	8.000	AIA702	A-	9.000	AIA703	A	D	8.500	RAW701	B-	7.000	
		7.350	6.960		RAW702	C	6.000	RAW703	B-	C	6.750							
		7.375	7.649															
		6.763																
TUSHAR AGRAWAL 2003094	GN M 1 202082	7.770	8.270	P	AIA701	A	10.000	AIA702	A	10.000	AIA703	A	A	10.000	RAW701	A	10.000	
		7.840	8.150		RAW702	A	10.000	RAW703	A	A-	9.750							
		8.886	8.778															
		9.988																

ENTITY: FACULTY OF SCIENCE
CLASS: B.SC. (HONS.) AGRICULTURE

SESSION: 2023-2024
SEM:7

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.										
UJJWAL 2003095	SC M 1 202083	8.010 8.380 8.430 8.803 8.963 9.163	8.380 8.320 8.963	P	AIA701 RAW702	A 10.000 A- 9.000	AIA702 RAW703	A 10.000 B- 7.750	AIA703	A B	9.500	RAW701	B 8.000
VANDANA RATHORE 2003096	GN F 1 202084	8.480 9.450 9.813 9.963	9.170 8.950 9.806	P	AIA701 RAW702	A 10.000 A 10.000	AIA702 RAW703	A 10.000 A- 9.750	AIA703	A B	9.500	RAW701	A 10.000
VARUN SHARMA 2003097	GN M 1 202085	8.110 7.950 8.063 8.613	7.950 7.900 8.482	P	AIA701 RAW702	A 10.000 B 8.000	AIA702 RAW703	A 10.000 B- 7.750	AIA703	A B	9.500	RAW701	A- 9.000
VATSLA KULSHRESHTHA 2003098	GN F 1 202086	8.330 8.640 8.355 8.225	8.030 7.950 8.538	P	AIA701 RAW702	A- 9.000 B 8.000	AIA702 RAW703	A 10.000 C 6.750	AIA703	A C-	8.750	RAW701	B- 7.000
VISHAL SHARMA 2003100	GN M 1 202088	7.720 8.980 8.875 8.650	7.420 8.510 8.825	P	AIA701 RAW702	A 10.000 B 8.000	AIA702 RAW703	A 10.000 A- B 8.750	AIA703	A B-	9.250	RAW701	A- 9.000
YASHWAR VYAS 2003101	GN M 1 202089	8.010 8.380 7.396 7.600	7.990 8.490 8.223	P	AIA701 RAW702	A 10.000 B- 7.000	AIA702 RAW703	A- 9.000 C B- 6.250	AIA703	A C-	8.750	RAW701	D 4.000
IKRAM KHAN 2003103	BC M 1 203675	6.880 7.500 7.719 7.925	7.380 7.650 7.880	P	AIA701 RAW702	A 10.000 B- 7.000	AIA702 RAW703	A- 9.000 B- B- 7.000	AIA703	A B	9.500	RAW701	A- 9.000
BRIJ MOHAN TYAGI 2003106	GN M 1 203712	7.480 8.080 8.500 9.850	8.080 7.830 8.686	P	AIA701 RAW702	A 10.000 A 10.000	AIA702 RAW703	A 10.000 A- B 8.750	AIA703	A B-	9.250	RAW701	A- 9.000
SHIVAM SIKARWAR 2003107	GN M 1 203713	6.920 7.370 7.698 8.563	7.130 7.610 7.778	P	AIA701 RAW702	A 10.000 B 8.000	AIA702 RAW703	A 10.000 A- B 8.750	AIA703	A D	8.500	RAW701	B 8.000
VISHAL SINGH 2003108	GN M 1 203714	7.360 7.950 8.573 8.575	7.570 7.970 8.778	P	AIA701 RAW702	A 10.000 B 8.000	AIA702 RAW703	A 10.000 B- B- 7.000	AIA703	A B	9.500	RAW701	A- 9.000

ENTITY: FACULTY OF SCIENCE
CLASS: B.SC. HONOURS IN APPLIED BOTANY
SCIENCE

SESSION: 2023-2024
SEM:1

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.															
ANJALI 2303411	BC F 1 2311696	6.159	P	ABS101	C	E	5.000	ABS102	C	D-	5.250	ABS103	A	B-	9.250	ABS104	B-	7.000
				BOM101	C	D-	5.250	BOM102	C-	F	3.750	BOM103	C	D-	5.250	BOM104	B	8.000
				ZOH101	B-	D-	6.000	ZOH102	C-	D-	4.500	BOW102		A	10.000	CEC191	C	6.000
				ESC191		C	6.000	GKC191		B	8.000	RDC191		A	10.000			
ANUSHKA GUPTA 2303412	GN F 1 2311697	7.600	P	ABS101	B	ABS	6.000	ABS102	A-	B-	8.500	ABS103	A-	B	8.750	ABS104	A-	9.000
				BOM101	B	C-	7.250	BOM102	C	D-	5.250	BOM103	B	C-	7.250	BOM104	A-	9.000
				ZOH101	B	D-	6.750	ZOH102	B-	C	6.750	BOW102		A	10.000	CEC191	B-	7.000
				ESC191		B	8.000	GKC191		A	10.000	RDC191		A	10.000			
ARJUN SINGH 2303413	BC M 1 2311698	6.367	P	ABS101	C-	B	5.750	ABS102	A-	C-	8.000	ABS103	B	D	7.000	ABS104	A-	9.000
				BOM101	C	C-	5.750	BOM102	D	E	3.500	BOM103	D	E	3.500	BOM104	B	8.000
				ZOH101	C	D	5.500	ZOH102	C	D	5.500	BOW102		A	10.000	CEC191	B-	7.000
				ESC191		B-	7.000	GKC191		B-	7.000	RDC191		B-	7.000			
BHANU PAL 2303414	BC F 1 2311699	5.734	P	ABS101	C	D	5.500	ABS102	C	D	5.500	ABS103	A-	C-	8.000	ABS104	B-	7.000
				BOM101	D	D-	3.750	BOM102	D	E-	3.250	BOM103	D	E	3.500	BOM104	B-	7.000
				ZOH101	B-	D-	6.000	ZOH102	C	D	5.500	BOW102		A	10.000	CEC191	C	6.000
				ESC191		C	6.000	GKC191		B-	7.000	RDC191		B-	7.000			
BHAWNA 2303415	SC F 1 2311700	6.800	P	ABS101	C	A	7.000	ABS102	B-	B-	7.000	ABS103	A-	C-	8.000	ABS104	B-	7.000
				BOM101	C	C-	5.750	BOM102	D	E-	3.250	BOM103	B	B-	7.750	BOM104	A-	9.000
				ZOH101	D	D-	3.750	ZOH102	B-	C-	6.500	BOW102		A	10.000	CEC191	B	8.000
				ESC191		B-	7.000	GKC191		B-	7.000	RDC191		A	10.000			
DEEKSHA GAUTAM 2303416	GN F 1 2311701	7.767	P	ABS101	B-	B	7.250	ABS102	A-	C-	8.000	ABS103	A-	C	8.250	ABS104	B	8.000
				BOM101	A-	B-	8.500	BOM102	C	C-	5.750	BOM103	B-	D-	6.000	BOM104	B	8.000
				ZOH101	B	B-	7.750	ZOH102	B-	B	7.250	BOW102		A	10.000	CEC191	B	8.000
				ESC191		B-	7.000	GKC191		A	10.000	RDC191		A	10.000			
DEVANSHU SHARMA 2303417	GN M 1 2311702	5.875	P	ABS101	C	D	5.500	ABS102	B-	C-	6.500	ABS103	B	C-	7.250	ABS104	B-	7.000
				BOM101	C-	D-	4.500	BOM102	D	E-	3.250	BOM103	D	D-	3.750	BOM104	B-	7.000
				ZOH101	C	D	5.500	ZOH102	C-	C-	5.000	BOW102		A	10.000	CEC191	B-	7.000
				ESC191		C-	5.000	GKC191		A-	9.000	RDC191		B-	7.000			
DIVYA GOSWAMI 2303418	BC F 1 2311703	7.250	P	ABS101	A-	C	8.250	ABS102	C	D-	5.250	ABS103	A	C	9.000	ABS104	B-	7.000
				BOM101	B	C	7.500	BOM102	C-	D-	4.500	BOM103	C	C-	5.750	BOM104	A-	9.000
				ZOH101	B	C-	7.250	ZOH102	B-	C-	6.500	BOW102		A	10.000	CEC191	B	8.000
				ESC191		B-	7.000	GKC191		A	10.000	RDC191		B	8.000			
DIWAKAR GOSWAMI 2303419	BC M 1 2311704	6.784	P	ABS101	B	B-	7.750	ABS102	B-	C-	6.500	ABS103	A-	B-	8.500	ABS104	B	8.000
				BOM101	B-	C-	6.500	BOM102	D	E-	3.250	BOM103	C-	E	4.250	BOM104	B	8.000
				ZOH101	B-	D	6.250	ZOH102	C	C-	5.750	BOW102		A	10.000	CEC191	B	8.000
				ESC191		B-	7.000	GKC191		B	8.000	RDC191		B	8.000			
EKTA 2303420	BC F 1 2311705	7.967	P	ABS101	A	B	9.500	ABS102	B-	C	6.750	ABS103	A-	B	8.750	ABS104	B-	7.000
				BOM101	A-	B-	8.500	BOM102	B-	C	6.750	BOM103	B-	C	6.750	BOM104	A-	9.000
				ZOH101	A-	C	8.250	ZOH102	B	C	7.500	BOW102		A	10.000	CEC191	B-	7.000
				ESC191		B-	7.000	GKC191		A	10.000	RDC191		B	8.000			

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JOYTI KUMARI 2303421	SC F 1 2311706	8.159	P	ABS101	A-	A-	9.000	ABS102	A-	B	8.750	ABS103	A-	C-	8.000	ABS104	A	10.000	
				BOM101	B	C-	7.250	BOM102	C-	C	5.250	BOM103	B	B-	7.750	BOM104	A	10.000	
				ZOH101	B	C	7.500	ZOH102	A	C-	8.750	BOW102		A	10.000	CEC191	B	8.000	
				ESC191		B-	7.000	GKC191		A	10.000	RDC191		A	10.000				
LAXMI RAWAT 2303422	GN F 1 2311707	7.134	P	ABS101	C	C-	5.750	ABS102	B-	D	6.250	ABS103	A	A-	9.750	ABS104	B	8.000	
				BOM101	B	C	7.500	BOM102	C-	E-	4.000	BOM103	B-	D	6.250	BOM104	A	10.000	
				ZOH101	B-	E	5.750	ZOH102	A-	B-	8.500	BOW102		A	10.000	CEC191	C	6.000	
				ESC191		B-	7.000	GKC191		A	10.000	RDC191		A-	9.000				
MEHAK TALREJA 2303423	GN F 1 2311708	9.159	P	ABS101	A	A-	9.750	ABS102	A	A-	9.750	ABS103	A	B	9.500	ABS104	A	10.000	
				BOM101	A	B-	9.250	BOM102	B	B	8.000	BOM103	A	B-	9.250	BOM104	A	10.000	
				ZOH101	B	B-	7.750	ZOH102	A	B-	9.250	BOW102		A	10.000	CEC191	B	8.000	
				ESC191		A-	9.000	GKC191		A	10.000	RDC191		A-	9.000				
MUSKAN 2303424	BC F 1 2311709	6.434	P	ABS101	C	B-	6.250	ABS102	B	C	7.500	ABS103	A-	C	8.250	ABS104	A	10.000	
				BOM101	C	C-	5.750	BOM102	D	E	3.500	BOM103	D	ABS	3.000	BOM104	B	8.000	
				ZOH101	D	D	4.000	ZOH102	C-	ABS	3.750	BOW102		A	10.000	CEC191	B	8.000	
				ESC191		B-	7.000	GKC191		A-	9.000	RDC191		A-	9.000				
RIDDDHI VERMA 2303425	GN F 1 2311710	6.242	P	ABS101	B-	B-	7.000	ABS102	C	D	5.500	ABS103	A	C-	8.750	ABS104	B-	7.000	
				BOM101	C-	D-	4.500	BOM102	D	E-	3.250	BOM103	D	D-	3.750	BOM104	B-	7.000	
				ZOH101	B-	E	5.750	ZOH102	C	D	5.500	BOW102		A	10.000	CEC191	B	8.000	
				ESC191		C-	5.000	GKC191		A	10.000	RDC191		A-	9.000				
SHWETA 2303426	SC F 1 2311711	6.375	P	ABS101	B-	B	7.250	ABS102	B-	C-	6.500	ABS103	A-	C-	8.000	ABS104	B-	7.000	
				BOM101	C-	C	5.250	BOM102	D	E-	3.250	BOM103	D	E	3.500	BOM104	B-	7.000	
				ZOH101	B-	D	6.250	ZOH102	C	D	5.500	BOW102		A	10.000	CEC191	B	8.000	
				ESC191		C	6.000	GKC191		B	8.000	RDC191		B	8.000				
SHWETA 2303427	GN F 1 2311712	7.592	P	ABS101	A-	B	8.750	ABS102	A-	C	8.250	ABS103	A	C-	8.750	ABS104	B	8.000	
				BOM101	C	C-	5.750	BOM102	C	E	5.000	BOM103	C	D	5.500	BOM104	B	8.000	
				ZOH101	B	C	7.500	ZOH102	A	D	8.500	BOW102		A	10.000	CEC191	B	8.000	
				ESC191		B	8.000	GKC191		B	8.000	RDC191		B	8.000				
SONALI KUSHWAH 2303428	BC F 1 2311713	6.142	P	ABS101	B-	B-	7.000	ABS102	B-	D	6.250	ABS103	A-	D	7.750	ABS104	B-	7.000	
				BOM101	C-	B-	5.500	BOM102	D	F	3.000	BOM103	D	D	4.000	BOM104	B-	7.000	
				ZOH101	D	E	3.500	ZOH102	C	D-	5.250	BOW102		A	10.000	CEC191	B-	7.000	
				ESC191		B-	7.000	GKC191		B	8.000	RDC191		B	8.000				
TANYA YADAV 2303429	BC F 1 2311714	6.750	P	ABS101	B-	A	7.750	ABS102	B	C-	7.250	ABS103	A-	B-	8.500	ABS104	B	8.000	
				BOM101	B-	C	6.750	BOM102	D	E-	3.250	BOM103	D	D-	3.750	BOM104	B-	7.000	
				ZOH101	B-	D	6.250	ZOH102	C	C-	5.750	BOW102		A	10.000	CEC191	B	8.000	
				ESC191		C-	5.000	GKC191		B	8.000	RDC191		A	10.000				
TRAPTI KUMARI 2303430	SC F 1 2311715	6.200	P	ABS101	B-	C-	6.500	ABS102	C	D	5.500	ABS103	A-	C-	8.000	ABS104	B-	7.000	
				BOM101	C	C-	5.750	BOM102	D	E-	3.250	BOM103	D	E	3.500	BOM104	B-	7.000	
				ZOH101	C	D-	5.250	ZOH102	B-	D	6.250	BOW102		A	10.000	CEC191	B	8.000	
				ESC191		C	6.000	GKC191		B	8.000	RDC191		B-	7.000				

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VAISHNVI 2303431	BC F 1 2311716	6.750	P	ABS101	B-	B-	7.000	ABS102	A-	C	8.250	ABS103	A	D	8.500	ABS104	A-	9.000
				BOM101	C	D	5.500	BOM102	D	E-	3.250	BOM103	D	D	4.000	BOM104	B-	7.000
				ZOH101	B-	C-	6.500	ZOH102	C-	D	4.750	BOW102		A	10.000	CEC191	B	8.000
				ESC191		B-	7.000	GKC191		B	8.000	RDC191		A-	9.000			

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DIYA SINGH 2002962	SC	F	1	6.109	6.078	P	ABS301	C	D-	5.250	ABS302	C	A-	6.750	ABS303	C-	C-	5.000	ABS304	C	D	5.500
				201971	5.315		ABS305		B-	7.000	BOM301	C-	C-	5.000	BOM302	D	D	4.000	BOM303	C-	D-	4.500
							BOM304	C-	D-	4.500	BOM305		B-	7.000	GKC391		B	8.000				
DEEPAK RAJPUT 2102968	BC	M	1	6.359	6.685	P	ABS301	C	D-	5.250	ABS302	C-	D	4.750	ABS303	C-	E	4.250	ABS304	A-	C	8.250
				215226	5.723		ABS305		B-	7.000	BOM301	C-	D-	4.500	BOM302	C-	D-	4.500	BOM303	B-	D-	6.000
							BOM304	B-	D-	6.000	BOM305		B-	7.000	GKC391		A	10.000				
ALEENA PARVEZ 2204481	BC	F	1	6.959	7.887	P	ABS301	B-	B-	7.000	ABS302	B	A-	8.250	ABS303	C	B-	6.250	ABS304	B-	B	7.250
				228932	7.139		ABS305		B	8.000	BOM301	C	B-	6.250	BOM302	C	C	6.000	BOM303	B-	B-	7.000
							BOM304	A-	C	8.250	BOM305		B-	7.000	GKC391		A-	9.000				
ANANYA AGARWAL 2204482	GN	F	1	8.567	8.114	P	ABS301	B-	A-	7.500	ABS302	B	A	8.500	ABS303	B	B	8.000	ABS304	A-	B	8.750
				228933	8.019		ABS305		B	8.000	BOM301	B	A-	8.250	BOM302	B	C	7.500	BOM303	B	C	7.500
							BOM304	A-	B-	8.500	BOM305		B-	7.000	GKC391		B	8.000				
DIVYA GAUTAM 2204485	GN	F	1	9.184	8.834	P	ABS301	A-	A	9.250	ABS302	A	A	10.000	ABS303	A-	A-	9.000	ABS304	A	A	10.000
				228936	9.538		ABS305		A-	9.000	BOM301	A	A	10.000	BOM302	A-	A-	9.000	BOM303	A	B	9.500
							BOM304	A	A-	9.750	BOM305		A-	9.000	GKC391		A	10.000				
HIMANSHU 2204486	BC	M	1	7.400	7.887	P	ABS301	B-	C-	6.500	ABS302	A-	A-	9.000	ABS303	B-	D	6.250	ABS304	B	B	8.000
				228937	7.213		ABS305		B-	7.000	BOM301	B-	C-	6.500	BOM302	A-	C	8.250	BOM303	C	D	5.500
							BOM304	B	C-	7.250	BOM305		C	6.000	GKC391		A	10.000				
KAJAL YADAV 2204487	BC	F	1	6.067	6.566	P	ABS301	C-	D-	4.500	ABS302	C-	C	5.250	ABS303	C-	E	4.250	ABS304	B-	D	6.250
				228938	5.593		ABS305		B-	7.000	BOM301	C-	D	4.750	BOM302	C-	D	4.750	BOM303	B	E-	6.250
							BOM304	B	D	7.000	BOM305		B-	7.000	GKC391		B	8.000				
KAVYA YADAV 2204488	BC	F	1	8.484	8.108	P	ABS301	B-	A-	7.500	ABS302	A-	A	9.250	ABS303	B-	A-	7.500	ABS304	A-	B	8.750
				228939	8.232		ABS305		B	8.000	BOM301	B	B	8.000	BOM302	B	A-	8.250	BOM303	B	B	8.000
							BOM304	A-	B-	8.500	BOM305		B-	7.000	GKC391		A	10.000				
NANDINI 2204491	BC	F	1	7.009	7.018	P	ABS301	C-	D-	4.500	ABS302	C-	A	6.250	ABS303	C	C	6.000	ABS304	B-	C	6.750
				228942	6.325		ABS305		B	8.000	BOM301	C	B-	6.250	BOM302	C	D	5.500	BOM303	B-	D-	6.000
							BOM304	A-	C-	8.000	BOM305		B-	7.000	GKC391		B	8.000				
POOJA 2204492	SC	F	1	8.500	8.590	P	ABS301	A-	A	9.250	ABS302	A-	B	8.750	ABS303	A-	B	8.750	ABS304	A	C	9.000
				228943	8.834		ABS305		A-	9.000	BOM301	A-	A-	9.000	BOM302	B	A	8.500	BOM303	A-	B	8.750
							BOM304	A	B	9.500	BOM305		B	8.000	GKC391		B-	7.000				
PRABHA GOLA 2204493	BC	F	1	8.000	8.185	P	ABS301	A	A	10.000	ABS302	A-	A	9.250	ABS303	A-	A-	9.000	ABS304	A-	B	8.750
				228944	9.019		ABS305		A-	9.000	BOM301	A-	A-	9.000	BOM302	A-	A-	9.000	BOM303	B	B	8.000
							BOM304	A	B	9.500	BOM305		A-	9.000	GKC391		B	8.000				
RADHA 2204494	BC	F	1	9.067	9.131	P	ABS301	A	A	10.000	ABS302	A	A-	9.750	ABS303	A-	A-	9.000	ABS304	A	A-	9.750
				228945	9.575		ABS305		A	10.000	BOM301	A	A-	9.750	BOM302	A	A-	9.750	BOM303	A	B	9.500
							BOM304	A	A	10.000	BOM305		A-	9.000	GKC391		B-	7.000				

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RAHUL KUSHWAH 2204495	BC	M	1	228946	6.809 6.260	6.965	P	ABS301	C	D-	5.250	ABS302	B-	B	7.250	ABS303	C	E	5.000	ABS304	B-	B-	7.000
								ABS305		B-	7.000	BOM301	C	D	5.500	BOM302	C	D	5.500	BOM303	C	D	5.500
								BOM304	A-	C-	8.000	BOM305		B-	7.000	GKC391		B	8.000				
RIDDHI SHARMA 2204496	GN	F	1	228947	8.759 8.973	8.608	P	ABS301	A-	C	8.250	ABS302	A	B	9.500	ABS303	A-	B	8.750	ABS304	A	B	9.500
								ABS305		A-	9.000	BOM301	A-	B	8.750	BOM302	A	B	9.500	BOM303	A-	C	8.250
								BOM304	A	B-	9.250	BOM305		A-	9.000	GKC391		A-	9.000				
RITWIKA SHRIVASTAVA 2204497	GN	F	1	228948	9.300 9.500	9.173	P	ABS301	A	A-	9.750	ABS302	A	A	10.000	ABS303	A-	A-	9.000	ABS304	A	A-	9.750
								ABS305		A-	9.000	BOM301	A	A-	9.750	BOM302	A	A	10.000	BOM303	A-	B-	8.500
								BOM304	A	A-	9.750	BOM305		B	8.000	GKC391		A	10.000				
SHELLY KUMARI 2204498	BC	F	1	180167	8.925 8.575	8.423	P	ABS301	A	C	9.000	ABS302	A	A-	9.750	ABS303	B	D	7.000	ABS304	A	A-	9.750
								ABS305		B	8.000	BOM301	B-	B	7.250	BOM302	A-	B-	8.500	BOM303	B	B	8.000
								BOM304	A	B-	9.250	BOM305		B	8.000	GKC391		A	10.000				
SHIKHA KUSHWAH 2204499	BC	F	1	228949	6.342 5.908	7.197	P	ABS301	D	D	4.000	ABS302	C-	D	4.750	ABS303	D	D	4.000	ABS304	B-	C-	6.500
								ABS305		B-	7.000	BOM301	C	C	6.000	BOM302	C	C	6.000	BOM303	B	D	7.000
								BOM304	B	C-	7.250	BOM305		B-	7.000	GKC391		A-	9.000				
TANISHKA SIKARWAR 2204500	GN	F	1	228950	7.059 7.612	8.298	P	ABS301	C	C	6.000	ABS302	B-	C	6.750	ABS303	B	C	7.500	ABS304	A-	B	8.750
								ABS305		B	8.000	BOM301	B-	B-	7.000	BOM302	B	B	8.000	BOM303	B	C-	7.250
								BOM304	A	B-	9.250	BOM305		B-	7.000	GKC391		A-	9.000				
TANU SINGH 2204501	SC	F	1	228951	6.450 6.676	7.245	P	ABS301	C-	C	5.250	ABS302	A-	B-	8.500	ABS303	C	D	5.500	ABS304	B-	C	6.750
								ABS305		B-	7.000	BOM301	D	B	5.000	BOM302	B-	B	7.250	BOM303	B	C	7.500
								BOM304	B-	B-	7.000	BOM305		B-	7.000	GKC391		B	8.000				
VANSHIKA 2204503	SC	F	1	228952	5.567 6.065	6.750	P	ABS301	C-	C-	5.000	ABS302	C	B-	6.250	ABS303	D	C	4.500	ABS304	B-	C-	6.500
								ABS305		B-	7.000	BOM301	C-	C-	5.000	BOM302	B-	C	6.750	BOM303	B-	C-	6.500
								BOM304	B-	C	6.750	BOM305		B-	7.000	GKC391		B	8.000				

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ARADHYA 2002950	BC F 1	7.550	6.900	P	ABS501	C-	D-	4.500	ABS502	C	C	6.000	ABS503	C	B	6.500	ABS504	B-	A-	7.500
	201960	6.366	5.725		ABS505	C	B-	6.250	ABS506	A-	B-	8.500								
ANSHIKA SHARMA 2102962	GN F 1	8.380	9.070	P	ABS501	A-	A-	9.000	ABS502	A	A-	9.750	ABS503	A	A-	9.750	ABS504	A	A	10.000
	215220	9.424	8.802		ABS505	A	A-	9.750	ABS506	A	A-	9.750								
ANSHITA GARG 2102963	GN F 1	6.960	7.440	P	ABS501	B	D	7.000	ABS502	A-	B-	8.500	ABS503	B	B-	7.750	ABS504	A-	A-	9.000
	215221	7.847	7.509		ABS505	A	B	9.500	ABS506	A-	B	8.750								
AYUSHI KAUSHAL 2102965	GN F 1	6.950	8.990	P	ABS501	A-	B	8.750	ABS502	A	B	9.500	ABS503	A-	A-	9.000	ABS504	A	A	10.000
	215223	9.308	9.035		ABS505	A	A-	9.750	ABS506	A	A	10.000								
CHARUL JAIN 2102966	GN F 1	7.220	8.450	P	ABS501	A-	C	8.250	ABS502	A	C-	8.750	ABS503	A-	A-	9.000	ABS504	A-	A	9.250
	215224	8.760	8.268		ABS505	A	B	9.500	ABS506	A	A-	9.750								
GAURANGI SHARMA 2102969	GN F 1	8.970	8.970	P	ABS501	A-	C	8.250	ABS502	A	C	9.000	ABS503	A	B-	9.250	ABS504	A	A	10.000
	215227	8.145	8.276		ABS505	A-	B-	8.500	ABS506	A	B	9.500								
KANISHK 2102974	BC M 1	7.220	7.420	P	ABS501	C	D-	5.250	ABS502	B-	C-	6.500	ABS503	B-	D	6.250	ABS504	C	B-	6.250
	215232	7.058	5.932		ABS505	C	B	6.500	ABS506	B	B-	7.750								
KIRTI VERMA 2102975	BC F 1	7.800	7.790	P	ABS501	B	D	7.000	ABS502	A	C	9.000	ABS503	B	A-	8.250	ABS504	A	A	10.000
	215233	8.549	8.311		ABS505	A	B-	9.250	ABS506	A	B	9.500								
MAHAK AGRAWAL 2102976	GN F 1	7.970	8.690	P	ABS501	A	A-	9.750	ABS502	A	A	10.000	ABS503	A	A-	9.750	ABS504	A	A	10.000
	215234	9.106	8.983		ABS505	A	B-	9.250	ABS506	A	A	10.000								
MANI UPADHYAY 2102977	GN F 1	7.550	8.910	P	ABS501	A	B	9.500	ABS502	A	A-	9.750	ABS503	A	A-	9.750	ABS504	A	A	10.000
	215235	8.991	8.880		ABS505	A	B	9.500	ABS506	A	A-	9.750								
MANVI SHARMA 2102978	GN F 1	8.420	9.230	P	ABS501	A	B-	9.250	ABS502	A	A	10.000	ABS503	A	A-	9.750	ABS504	A	A	10.000
	170130	9.308	8.983		ABS505	A	B	9.500	ABS506	A	A	10.000								
NAMAN JAIN 2102979	GN M 1	9.170	9.290	P	ABS501	B	B-	7.750	ABS502	A	A-	9.750	ABS503	B	B	8.000	ABS504	A-	A	9.250
	215236	8.722	8.302		ABS505	A-	B	8.750	ABS506	A-	B	8.750								
NIDHI SINGH 2102980	GN F 1	6.590	6.940	P	ABS501	A	D	8.500	ABS502	A-	B-	8.500	ABS503	A-	C	8.250	ABS504	A-	B	8.750
	215237	7.885	7.673		ABS505	A	B-	9.250	ABS506	A	A-	9.750								
		8.834																		

ENTITY: FACULTY OF SCIENCE
 CLASS: B.SC. HONOURS IN APPLIED BOTANY
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NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.																	
NIDHI YADAV 2102981	BC F 1	7.670 8.570	P	ABS501	B	B-	7.750	ABS502	A	A	10.000	ABS503	A	A-	9.750	ABS504	A-	A	9.250	
	215238	8.722 8.069 9.167		ABS505	A	B	9.500	ABS506	A-	B	8.750									
PARI SINGH 2102983	SC F 1	7.750 8.380	P	ABS501	A	D	8.500	ABS502	A	B-	9.250	ABS503	A-	B	8.750	ABS504	A-	A-	9.000	
	215240	8.116 8.216 8.917		ABS505	A	B	9.500	ABS506	A-	B-	8.500									
PRIYANKA 2102984	BC F 1	7.840 8.750	P	ABS501	A-	C-	8.000	ABS502	A	A	10.000	ABS503	B	C-	7.250	ABS504	A	A	10.000	
	215241	9.270 8.440 9.042		ABS505	A	B	9.500	ABS506	A	B	9.500									
RICHA CHAHAR 2102985	BC F 1	8.140 9.090	P	ABS501	A	B-	9.250	ABS502	A	A-	9.750	ABS503	A	A-	9.750	ABS504	A	A	10.000	
	215242	9.414 8.906 9.667		ABS505	A	B	9.500	ABS506	A	A-	9.750									
SADIYA SABRI 2102986	BC F 1	9.090 8.023	P	ABS501	A	C	9.000	ABS502	A	A	10.000	ABS503	A	A-	9.750	ABS504	A	A	10.000	
	181759	9.625 9.345 9.709		ABS505	A	A-	9.750	ABS506	A	A-	9.750									
TANISHKA 2102987	GN F 1	6.450 7.040	P	ABS501	B	D-	6.750	ABS502	C	B-	6.250	ABS503	B	C	7.500	ABS504	B	B-	7.750	
	215243	7.635 6.992 7.834		ABS505	A	B-	9.250	ABS506	A	B	9.500									
TANU RAWAT 2102988	GN F 1	7.780 8.260	P	ABS501	A-	B	8.750	ABS502	A	A	10.000	ABS503	A	B	9.500	ABS504	A	A	10.000	
	215244	8.491 8.207 9.584		ABS505	A	A-	9.750	ABS506	A	B	9.500									
YASH GARG 2102991	GN M 1	8.140 8.620	P	ABS501	A-	C	8.250	ABS502	A	A-	9.750	ABS503	B	C	7.500	ABS504	A	A	10.000	
	215247	8.231 8.052 9.125		ABS505	A	A-	9.750	ABS506	A	B	9.500									