

EXAMINATION DEPARTMENT
DAYALBAGH EDUCATIONAL INSTITUTE
DAYALBAGH, AGRA-282005

LIST OF UNSATISFACTORY PERFORMANCES

RUN DATE 20-SEP-2016

PAGE 1

B.Com.

New Delhi (S.N.)

SEM-4

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SRL. ROLL N A M E
NO. NUMBER

RESULT

SUBJECTS

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1 13D307 RUCHI SINGH

FAILED - SECOND ATTEMPT

NAME / ROLL NO.	CT	SX	AT	WTD.%	RES.													CUM%	
				SP. ENROLMENT#															
AMIT KUMAR 6-BC-XX-4-12D003 AB	BC	M	2	5.79 5.38 5.38	5.38 5.21	P	ABM401 D ACM402 BAM403 B ABM301	E- D- B D-	3.25 3.00 8.00 3.00	ABM402 ACM403 B- OMW401	D- A- B	3.00 7.50 8.00	ABM403 A- BAM401 C- CAC461	B D- C	8.75 4.50 6.00	ACM401 C- BAM402 B- GKC461	D- C- C	4.50 6.50 6.00	5.44
KRISHNA RATHORE 6-BC-XX-4-13D208 AB	BC	F	1	6.41 6.68 7.05	6.68 7.40	P	ABM401 B- ACM402 B BAM403 B	E C A-	5.75 7.50 8.25	ABM402 C ACM403 B- OMW401	C A- B-	6.00 7.50 7.00	ABM403 B BAM401 A- CAC461	B B B	8.00 8.75 8.00	ACM401 A- BAM402 B- GKC461	B- B- C	8.50 7.00 6.00	6.89
NIMAI BANSAL 6-BC-XX-4-13D269 EL	GN	M	2	5.93 3.85 5.63	3.85 4.98	P	ABM401 D ACM402 D BAM403 B BAM302	E- E A- D-	3.25 3.50 8.25 3.00	ABM402 D ACM403 A- OMW401	D- B C	3.75 8.75 6.00	ABM403 B BAM401 C- CAC461	B- D- C-	7.75 4.50 5.00	ACM401 C- BAM402 C- GKC461	E C- C	4.25 5.00 6.00	5.10
SACHIN 6-BC-XX-4-13D275 EL	BC	M	1	5.93 5.92 6.80	5.92 5.76	P	ABM401 B- ACM402 C BAM403 B	D- D B	6.00 5.50 8.00	ABM402 D ACM403 B OMW401	E- B C	3.25 8.00 6.00	ABM403 B BAM401 C CAC461	C D C-	7.50 5.50 5.00	ACM401 C BAM402 C GKC461	D- C- C-	5.25 5.75 5.00	6.11
AKASH SHARMA 6-BC-XX-4-13D303 ND	GN	M	2	8.02 7.00 5.92	7.00 6.85	P	ABM401 A- ACM402 B- BAM403 A	F C- ABS	6.75 6.50 7.50	ABM402 A ACM403 B- ABW401	D- B- B-	8.25 7.00 7.00	ABM403 A BAM401 C- CAC461	C- C- B-	8.75 5.00 7.00	ACM401 C- BAM402 B GKC461	D- C- A-	4.50 7.25 9.00	6.95
MANOJ 6-BC-XX-4-13D305 ND	GN	M	2	6.59 6.08 5.41	6.08 5.96	P	ABM401 A- ACM402 D BAM403 B-	E- C- C-	7.00 4.25 6.50	ABM402 B ACM403 C- ABW401	D- C- B-	6.75 5.00 7.00	ABM403 B BAM401 D CAC461	A C B-	8.50 4.50 7.00	ACM401 D- BAM402 B- GKC461	D- C B-	3.00 6.75 7.00	6.01
RUCHI SINGH 6-BC-XX-4-13D307 ND	GN	F	2	7.24 6.78	6.78	F	ABM401*E ACM402*E BAM403*F	ABS ABS ABS	1.50 1.50 0.00	ABM402*D- ACM403*E- ABW401*	ABS ABS F	2.25 0.75 0.00	ABM403*F BAM401*E CAC461*	C ABS E	1.50 1.50 2.00	ACM401*D- BAM402*E GKC461	ABS ABS B	2.25 1.50 8.00	
PREM CHAND 6-BC-XX-4-13D313 RB	BC	M	1	4.96 4.75 5.36	4.75 6.80	P	ABM401 B- ACM402 B BAM403 B-	E- D B	5.50 7.00 7.25	ABM402 C- ACM403 B- OMW401	E- B- B	4.00 7.00 8.00	ABM403 B- BAM401 B CAC461	B C- C	7.25 7.25 6.00	ACM401 A BAM402 B GKC461	C- C B-	8.75 7.50 7.00	5.47
AMIT KUMAR KUSHWAH 6-BC-XX-4-14D002 AB	BC	M	1	5.87 5.40 5.10	5.40 5.15	P	ABM401 D ACM402 BAM403 B	E D- B	3.50 3.00 8.00	ABM402 D ACM403 C- OMW401	D B B-	4.00 5.75 7.00	ABM403 BAM401 B CAC461	D- C C	3.00 7.50 6.00	ACM401 C- BAM402 C- GKC461	C C- D	5.25 5.00 4.00	5.38
ANKIT AGARWAL 6-BC-XX-4-14D003 AB	GN	M	1	7.64 6.79 7.83	6.79 8.79	P	ABM401 A- ACM402 A BAM403 A	A- B A	9.00 9.50 10	ABM402 A- ACM403 A- OMW401	B A- B	8.75 9.00 8.00	ABM403 A BAM401 A- CAC461	A- B A-	9.75 8.75 9.00	ACM401 A- BAM402 B GKC461	C B- B-	8.25 7.75 7.00	7.77
ANKITA SINGH 6-BC-XX-4-14D004 AB	GN	F	1	7.98 8.25 8.41	8.25 9.04	P	ABM401 A ACM402 A- BAM403 A	D C A	8.50 8.25 10	ABM402 A- ACM403 A- OMW401	C A- A-	8.25 9.00 9.00	ABM403 A BAM401 A CAC461	A- A- A	9.75 9.75 10	ACM401 A BAM402 A- GKC461	B- B- B	9.25 8.50 8.00	8.42
AYUSHI SONE 6-BC-XX-4-14D005 AB	SC	F	1	7.37 7.70 7.25	7.70 8.53	P	ABM401 A- ACM402 A- BAM403 A	C- D A-	8.00 7.75 9.75	ABM402 B- ACM403 B OMW401	C A- B	6.75 8.25 8.00	ABM403 A BAM401 A CAC461	A- B- A	9.75 9.25 10	ACM401 A BAM402 B GKC461	B- B- B	9.25 7.75 8.00	7.72
DAMINI JOSHI 6-BC-XX-4-14D006 AB	GN	F	1	7.65 7.79 8.10	7.79 8.55	P	ABM401 A ACM402 A- BAM403 A-	E C A-	8.00 8.25 9.00	ABM402 A- ACM403 B OMW401	C A- B	8.25 8.25 8.00	ABM403 A BAM401 A CAC461	A- B A-	9.75 9.50 9.00	ACM401 A- BAM402 B GKC461	B B- B	8.75 7.75 8.00	8.03

NAME / ROLL NO.	CT	SX	AT	WTD.%	RES.											CUM%		
						SP. ENROLMENT#												
HEMA RAWAT 6-BC-XX-4-14D007 AB 120103	GN	F	1	7.11 7.00 7.00	7.00 P	ABM401 B- ACM402 A- BAM403 A-	E C- B	5.75 8.00 8.75	ABM402 B- ACM403 B- OMW401	D A- B	6.25 7.50 8.00	ABM403 A- BAM401 A- CAC461	A- C B	9.00 8.25 8.00	ACM401 A BAM402 B GKC461	C B- B-	9.00 7.75 7.00	7.22
KHYATI ARORA 6-BC-XX-4-14D009 AB 142060	GN	F	1	7.17 7.22 8.23	7.22 P	ABM401 A ACM402 B BAM403 A	C C- A-	9.00 7.25 9.75	ABM402 C- ACM403 B- OMW401	B A- B	5.75 7.50 8.00	ABM403 A BAM401 B CAC461	A B A-	10 8.00 9.00	ACM401 A- BAM402 B GKC461	B- B B-	8.50 8.00 7.00	7.69
MAHIMA KUMARI 6-BC-XX-4-14D010 AB 142061	BC	F	1	6.87 6.94 7.00	6.94 P	ABM401 C- ACM402 C- BAM403 B-	E C- B	4.25 5.00 7.25	ABM402 B- ACM403 B- OMW401	B- A B	7.00 7.75 8.00	ABM403 E- BAM401 A- CAC461	A- A- B-	3.00 9.00 7.00	ACM401 B BAM402 B- GKC461	B- B C	7.75 7.25 6.00	6.87
MILLI KHANDELWAL 6-BC-XX-4-14D011 AB 142062	GN	F	1	7.86 8.33 8.54	8.33 P	ABM401 A ACM402 A BAM403 A	D C- A	8.50 8.75 10	ABM402 A ACM403 A- OMW401	C A A-	9.00 9.25 9.00	ABM403 A BAM401 A CAC461	A A- A	10 9.75 10	ACM401 A BAM402 A GKC461	B- B B	9.25 9.50 8.00	8.51
MOHD ARBAAZ TEHSEEN 6-BC-XX-4-14D012 AB 142063	BC	M	1	5.83 4.85 5.37	4.85 P	ABM401 ACM402 BAM403 BAM302	D- D- A- D-	3.00 3.00 7.50 3.00	ABM402 C- ACM403 C- OMW401	D- A- B-	4.50 6.00 7.00	ABM403 C- BAM401 B CAC461	A- C- C	6.00 7.25 6.00	ACM401 D BAM402 C- GKC461	C- B- D	4.25 5.50 4.00	5.28
PRANJAL GOYAL 6-BC-XX-4-14D013 AB 142064	GN	M	1	7.93 7.30 8.01	7.30 P	ABM401 A- ACM402 B BAM403 A	C- D A	8.00 7.00 10	ABM402 B- ACM403 A- OMW401	C A- A-	6.75 9.00 9.00	ABM403 A BAM401 A CAC461	A- C- C	9.75 8.75 6.00	ACM401 A- BAM402 B GKC461	C- B- C	8.00 7.75 6.00	7.80
PRATEEK SINGH 6-BC-XX-4-14D014 AB 121599	GN	M	1	6.44 6.57 5.73	6.57 P	ABM401 D ACM402 BAM403 B	E- D- A-	3.25 3.00 8.25	ABM402 C- ACM403 C OMW401	E A- B-	4.25 6.75 7.00	ABM403 A- BAM401 C- CAC461	A- D- B	9.00 4.50 8.00	ACM401 C- BAM402 C- GKC461	D- C- C-	4.50 5.00 5.00	6.06
RITU KUSHWAH 6-BC-XX-4-14D015 AB 120116	BC	F	1	6.67 7.21 7.04	7.21 P	ABM401 B ACM402 B BAM403 A	E C- A	6.50 7.25 10	ABM402 C ACM403 B- OMW401	E A- B	5.00 7.50 8.00	ABM403 B BAM401 A- CAC461	B B A-	8.00 8.75 9.00	ACM401 A BAM402 B GKC461	B- B B-	9.25 8.00 7.00	7.20
RIYA SINGHAL 6-BC-XX-4-14D016 AB 142065	GN	F	1	7.34 8.18 8.81	8.18 P	ABM401 A ACM402 A BAM403 A	D- C A	8.25 9.00 10	ABM402 A- ACM403 A- OMW401	B A A-	8.75 9.25 9.00	ABM403 A BAM401 A CAC461	A A- A	10 9.75 10	ACM401 A BAM402 A GKC461	B- B A-	9.25 9.50 9.00	8.41
ROSHNI SINGH 6-BC-XX-4-14D017 AB 142066	SC	F	1	7.72 7.28 8.41	7.28 P	ABM401 A- ACM402 A- BAM403 A	C- C A	8.00 8.25 10	ABM402 B- ACM403 B OMW401	A- A A-	7.50 8.50 9.00	ABM403 A BAM401 A CAC461	A A- A	10 9.75 10	ACM401 A BAM402 A- GKC461	B B B	9.50 8.75 8.00	8.09
SAPNA VERMA 6-BC-XX-4-14D018 AB 120117	BC	F	1	5.33 6.05 6.36	6.05 P	ABM401 B- ACM402 B BAM403 B-	E- E A-	5.50 6.50 7.50	ABM402 C- ACM403 C OMW401	C- A- B	5.00 6.75 8.00	ABM403 A BAM401 B CAC461	A- C B-	9.75 7.50 7.00	ACM401 B- BAM402 B- GKC461	B C C	7.25 6.75 6.00	6.16
TANYA VERMA 6-BC-XX-4-14D020 AB 142068	BC	F	1	7.47 7.52 7.80	7.52 P	ABM401 A- ACM402 A- BAM403 A	E C A	7.25 8.25 10	ABM402 B ACM403 B OMW401	C A- B	7.50 8.25 8.00	ABM403 A- BAM401 A CAC461	A- B- B	9.00 9.25 8.00	ACM401 A- BAM402 A- GKC461	B- B B	8.50 8.75 8.00	7.79
AAYUSH SHARMA 6-BC-XX-4-14D021 AC 142069	GN	M	1	7.78 7.93 8.11	7.93 P	ABM401 A ACM402 A BAM403 A	C C A-	9.00 9.00 9.75	ABM402 A ACM403 A- OMW401	D A C	8.50 9.25 6.00	ABM403 A BAM401 C CAC461	A- B- A-	9.75 6.25 9.00	ACM401 A BAM402 A GKC461	B- B A	9.25 9.50 10	8.13

NAME / ROLL NO.	CT	SX	AT	WTD.%	RES.											CUM%			
SP. ENROLMENT#																			
ALFIYA AYAZ 6-BC-XX-4-14D022 AC 142070	BC	F	1	8.26 8.03	8.58 7.47	P	ABM401 A ACM402 B- BAM403 A	D C- A-	8.50 6.50 9.75	ABM402 B ACM403 A- OMW401	B A- C	8.00 9.00 6.00	ABM403 A BAM401 C- CAC461	A- B- C	9.75 5.50 6.00	ACM401 B- BAM402 B GKC461	B A- C-	7.25 8.25 5.00	8.09
AYUSHI DONERIA 6-BC-XX-4-14D023 AC 142071	GN	F	1	8.33 8.32	8.46 8.57	P	ABM401 A ACM402 A- BAM403 A	C- D A	8.75 7.75 10	ABM402 A- ACM403 A- OMW401	B- A C	8.50 9.25 6.00	ABM403 A BAM401 B CAC461	A- B- A-	9.75 7.75 9.00	ACM401 A BAM402 A- GKC461	A B B-	9.50 8.75 7.00	8.42
CHANCHAL NIGAM 6-BC-XX-4-14D024 AC 142072	SC	M	1	6.59 7.05	7.42 7.42	P	ABM401 A ACM402 A- BAM403 A-	C- C- B	8.75 8.00 8.75	ABM402 B ACM403 B- OMW401	C A- C-	7.50 7.50 5.00	ABM403 A- BAM401 C- CAC461	B C B	8.75 5.25 8.00	ACM401 B- BAM402 B GKC461	B- C- B	6.75 7.25 8.00	7.12
DIVYA RAJ KOTIA 6-BC-XX-4-14D025 AC 142073	SC	F	1	5.34 5.63	6.07 5.00	P	ABM401 C- ACM402 C- BAM403 B	E- E B	4.00 4.25 8.00	ABM402 C- ACM403 B- OMW401	F B D	3.75 7.25 4.00	ABM403 B BAM401 CAC461	B D- C	8.00 3.00 6.00	ACM401 C- BAM402 C- GKC461	C- C- D	4.50 5.00 4.00	5.51
GAURAV SEHGAL 6-BC-XX-4-14D026 AC 142074	GN	M	1	8.84 8.34	8.75 7.98	P	ABM401 A ACM402 A- BAM403 A	C- B- A-	8.75 8.50 9.75	ABM402 B- ACM403 A- OMW401	D- A C	6.00 9.25 6.00	ABM403 A BAM401 C CAC461	A- C A	9.75 6.00 10	ACM401 B BAM402 B GKC461	C C B-	7.50 7.50 7.00	8.48
GUNJAN SINGH 6-BC-XX-4-14D027 AC 142075	SC	F	1	5.88 5.92	6.64 5.77	P	ABM401 A- ACM402 B- BAM403 B	E- D B	7.00 6.25 8.00	ABM402 C- ACM403 B OMW401	D B- D	4.75 7.75 4.00	ABM403 B BAM401 CAC461	B D- C	8.00 3.00 6.00	ACM401 C- BAM402 C GKC461	C- C C-	4.50 6.00 5.00	6.06
HIMANSHI KHANDELWAL 6-BC-XX-4-14D028 AC 142076	GN	F	1	8.83 8.65	9.13 9.12	P	ABM401 A ACM402 A BAM403 A	B C A	9.50 9.00 10	ABM402 A- ACM403 A- OMW401	B- A- A	8.50 9.00 10	ABM403 A BAM401 B CAC461	A- B A	9.75 8.00 10	ACM401 A BAM402 B GKC461	A B A	9.00 8.00 10	8.94
KAJAL ASIWAL 6-BC-XX-4-14D029 AC 142077	SC	F	1	6.73 6.18	7.00 6.38	P	ABM401 C ACM402 C BAM403 A-	D- C- A-	5.25 5.75 9.00	ABM402 B- ACM403 B OMW401	D B D	6.25 8.00 4.00	ABM403 A- BAM401 D CAC461	B C B-	8.75 4.50 7.00	ACM401 B- BAM402 B- GKC461	C C C-	6.75 6.75 5.00	6.58
KANIKA AGARWAL 6-BC-XX-4-14D030 AC 142078	GN	F	1	9.00 9.07	9.17 9.38	P	ABM401 A ACM402 A BAM403 A	B- C A	9.25 9.00 10	ABM402 A ACM403 A- OMW401	C A A	9.00 9.25 10	ABM403 A BAM401 B CAC461	A B A	10 8.00 10	ACM401 A BAM402 A GKC461	B B A	9.50 9.50 10	9.16
MANISHA MAHESHWARI 6-BC-XX-4-14D031 AC 142079	GN	F	1	8.50 8.67	8.83 8.74	P	ABM401 A ACM402 A BAM403 A	C C- A	9.00 8.75 10	ABM402 A ACM403 A- OMW401	B- A C	9.25 9.25 6.00	ABM403 A BAM401 B- CAC461	A- A- A-	9.75 7.50 9.00	ACM401 B BAM402 A GKC461	B B A-	8.00 9.50 9.00	8.69
MOHD. SHAHZEB KHAN 6-BC-XX-4-14D032 AC 142080	BC	M	1	8.31 8.07	8.34 8.69	P	ABM401 A ACM402 A BAM403 A	D C A-	8.50 9.00 9.75	ABM402 A ACM403 B OMW401	B- B C	9.25 8.00 6.00	ABM403 A BAM401 C CAC461	A- B A-	9.75 6.50 9.00	ACM401 A BAM402 A GKC461	B A- A-	9.50 9.75 9.00	8.36
RICHEL MITTAL 6-BC-XX-4-14D033 AC 142081	GN	F	1	8.23 8.44	8.35 8.20	P	ABM401 A ACM402 A- BAM403 A	C C A	9.00 8.25 10	ABM402 B ACM403 A- OMW401	C A- C	7.50 9.00 6.00	ABM403 A BAM401 C CAC461	A A- A-	10 6.75 9.00	ACM401 B- BAM402 A- GKC461	B- B B-	7.00 8.75 7.00	8.31
SEHNAM KHAN 6-BC-XX-4-14D034 AC 142082	BC	F	1	5.86 6.31	6.85 6.70	P	ABM401 B- ACM402 B- BAM403 A-	E D B	5.75 6.25 8.75	ABM402 C ACM403 A- OMW401	C B C-	6.00 8.75 5.00	ABM403 A- BAM401 D CAC461	B B B	8.75 5.00 8.00	ACM401 C- BAM402 B GKC461	B- B C-	5.50 8.00 5.00	6.43
SHAGUN GUPTA 6-BC-XX-4-14D035 AC 142083	GN	F	1	9.37 8.83	9.25 9.20	P	ABM401 A ACM402 A BAM403 A	B- D A	9.25 8.50 10	ABM402 A ACM403 A- OMW401	C A B	9.00 9.25 8.00	ABM403 A BAM401 B CAC461	A A- A	10 8.25 10	ACM401 A BAM402 A GKC461	C A- A	9.00 9.75 10	9.17

NAME / ROLL NO.	CT	SX	AT	WTD.%	RES.													CUM%	
SP. ENROLMENT#																			
SHIVAM BANSWAL 6-BC-XX-4-14D036 AC 142084	M	1		6.04 6.49	7.15 6.69	P	ABM401 B ACM402 B- BAM403 B	E- D B	6.25 6.25 8.00	ABM402 C ACM403 B OMW401	D- B C-	5.25 8.00 5.00	ABM403 A- BAM401 D CAC461	B C- B	8.75 4.25 8.00	ACM401 A- BAM402 B- GKC461	C- B- C	8.00 7.00 6.00	6.60
SHIVANGI BANSAL 6-BC-XX-4-14D037 AC 142085	F	1		8.26 8.40	8.93 8.47	P	ABM401 A ACM402 A- BAM403 A	B- C- A-	9.25 8.00 9.75	ABM402 A ACM403 B OMW401	B- A- B	9.25 8.25 8.00	ABM403 A BAM401 C CAC461	A- B A-	9.75 6.50 9.00	ACM401 A- BAM402 B GKC461	B- B B-	8.50 8.00 7.00	8.52
SHRUTI S RAO 6-BC-XX-4-14D038 AC 142086	F	1		8.82 9.16	9.15 9.36	P	ABM401 A ACM402 A BAM403 A	B- B- A	9.25 9.25 10	ABM402 A ACM403 A- OMW401	C A A-	9.00 9.25 9.00	ABM403 A BAM401 A- CAC461	A A- A	10 9.00 10	ACM401 A BAM402 A GKC461	C B- A	9.00 9.25 10	9.13
SHUBHAM DHUPAR 6-BC-XX-4-14D039 AC 142087	M	1		7.00 7.11	7.31 6.30	P	ABM401 B ACM402 B- BAM403 A-	D- C- A	6.75 6.50 9.25	ABM402 C- ACM403 B OMW401	C A- C-	5.25 8.25 5.00	ABM403 A- BAM401 D CAC461	A C C	9.25 4.50 6.00	ACM401 C- BAM402 B- GKC461	C- C- D	5.00 6.50 4.00	6.93
SONALI GUPTA 6-BC-XX-4-14D040 AC 142088	F	1		8.77 9.13	9.17 8.92	P	ABM401 A ACM402 A- BAM403 A	B B- A-	9.50 8.50 9.75	ABM402 A- ACM403 A- OMW401	C A B	8.25 9.25 8.00	ABM403 A BAM401 B- CAC461	A B- A	10 7.00 10	ACM401 A BAM402 A- GKC461	B B A-	9.50 8.75 9.00	9.00
TWINKLE AGARWAL 6-BC-XX-4-14D041 AC 142089	F	1		9.27 9.01	9.31 9.37	P	ABM401 A ACM402 A BAM403 A	D C- A-	8.50 8.75 9.75	ABM402 A ACM403 A- OMW401	B- A A	9.25 9.25 10	ABM403 A BAM401 A- CAC461	A- B A	9.75 8.75 10	ACM401 A BAM402 A GKC461	B A- A	9.50 9.75 10	9.24
VIKAS YADAV 6-BC-XX-4-14D042 AC 142090	M	1		6.42 6.96	7.11 7.48	P	ABM401 B- ACM402 A- BAM403 A	E- D B	5.50 7.75 9.50	ABM402 A ACM403 B OMW401	E B C	8.00 8.00 6.00	ABM403 A- BAM401 C- CAC461	A- C- B	9.00 5.00 8.00	ACM401 A BAM402 B GKC461	C C B-	9.00 7.50 7.00	7.00
ATIKSHA VAISH 6-BC-XX-4-14D043 EL 142091	F	1		7.74 8.69	7.68 8.07	P	ABM401 A- ACM402 B BAM403 A	C- C- A	8.00 7.25 10	ABM402 B- ACM403 A- OMW401	B- A B	7.00 9.25 8.00	ABM403 A- BAM401 A- CAC461	A- B C	9.00 8.75 6.00	ACM401 B BAM402 A- GKC461	B- B A-	7.75 8.75 9.00	8.05
BHAWNA 6-BC-XX-4-14D044 EL 142092	F	1		7.67 8.31	7.45 7.89	P	ABM401 A- ACM402 B BAM403 A	C- C A-	8.00 7.50 9.75	ABM402 C- ACM403 A- OMW401	B A- A-	5.75 9.00 9.00	ABM403 A BAM401 A- CAC461	A- B C-	9.75 8.75 5.00	ACM401 B BAM402 A- GKC461	B- B B-	7.75 8.75 7.00	7.83
JYOTI CHOTHWANI 6-BC-XX-4-14D045 EL 142093	F	1		8.13 8.43	7.90 8.67	P	ABM401 A ACM402 A- BAM403 A	C- C A-	8.75 8.25 9.75	ABM402 B ACM403 A OMW401	B- A A	7.75 10 10	ABM403 A BAM401 A- CAC461	A B C	10 8.75 6.00	ACM401 A BAM402 A- GKC461	B- B B	9.25 8.75 8.00	8.29
KAJAL 6-BC-XX-4-14D046 EL 142094	F	1		6.05 6.65	6.43 6.64	P	ABM401 A- ACM402 C- BAM403 B	E C B	7.25 5.25 8.00	ABM402 C- ACM403 B OMW401	C- A- B	5.00 8.25 8.00	ABM403 A BAM401 C CAC461	B C C-	9.50 6.00 5.00	ACM401 B- BAM402 C GKC461	C B- B-	6.75 6.25 7.00	6.45
MUSKAN GUPTA 6-BC-XX-4-14D047 EL 142095	F	1		7.16 7.86	7.11 6.91	P	ABM401 B ACM402 C BAM403 A	E D A-	6.50 5.50 9.75	ABM402 C- ACM403 B OMW401	C- A- B	5.00 8.25 8.00	ABM403 B BAM401 B- CAC461	A- B C-	8.25 7.25 5.00	ACM401 B- BAM402 B GKC461	B- B C	7.00 8.00 6.00	7.26
NAINCY SHARMA 6-BC-XX-4-14D048 EL 142096	F	1		9.20 9.36	9.06 9.28	P	ABM401 A ACM402 A BAM403 A	B- B- A	9.25 9.25 10	ABM402 A- ACM403 A OMW401	C A A	8.25 10 10	ABM403 A BAM401 A- CAC461	A C A	10 8.25 10	ACM401 A BAM402 A GKC461	B- B B-	9.25 9.50 7.00	9.23
NIRANJAN 6-BC-XX-4-14D049 EL 121595	M	1		7.00 8.46	7.11 7.90	P	ABM401 A ACM402 B BAM403 A	C- B- A	8.75 7.75 10	ABM402 B ACM403 A- OMW401	C- A- B-	7.25 9.00 7.00	ABM403 A BAM401 B CAC461	A- D C	9.75 7.00 6.00	ACM401 B BAM402 A- GKC461	C B- B-	7.50 8.50 7.00	7.62

NAME / ROLL NO.	CT	SX	AT	WTD.%	RES.											CUM%		
						SP. ENROLMENT#												
PALAK MALHOTRA						ABM401 A	C	9.00	ABM402 A	C	9.00	ABM403 A	A	10	ACM401 A	B-	9.25	9.10
6-BC-XX-4-14D050	GN	F	1	8.98	8.85	P ACM402 A	B-	9.25	ACM403 A	A	10	BAM401 A-	B	8.75	BAM402 A	B-	9.25	
EL	142097			9.25	9.32	BAM403 A	A	10	OMW401	A	10	CAC461	A-	9.00	GKC461	A-	9.00	
RASHI JAIN						ABM401 A	D	8.50	ABM402 B-	D	6.25	ABM403 A	A-	9.75	ACM401 A-	C	8.25	7.85
6-BC-XX-4-14D052	GN	F	1	7.50	7.50	P ACM402 B-	C-	6.50	ACM403 A-	A	9.25	BAM401 A-	B	8.75	BAM402 A-	B	8.75	
EL	142098			8.33	8.07	BAM403 A	A	10	OMW401	A-	9.00	CAC461	C	6.00	GKC461	B-	7.00	
RISHAV JAIN						ABM401 A	E-	7.75	ABM402 B	F	6.00	ABM403 A	B	9.50	ACM401 A-	D	7.75	7.29
6-BC-XX-4-14D053	GN	M	1	6.80	7.61	P ACM402 B	D	7.00	ACM403 A-	A-	9.00	BAM401 B-	D-	6.00	BAM402 B	D	7.00	
EL	142099			7.24	7.50	BAM403 A	A-	9.75	OMW401	A	10	CAC461	C	6.00	GKC461	C	6.00	
ROHIT CHAUDHARY						ABM401 A-	E-	7.00	ABM402 B	C-	7.25	ABM403 A	B	9.50	ACM401 B	C-	7.25	7.34
6-BC-XX-4-14D054	SC	M	1	6.56	7.83	P ACM402 B-	D-	6.00	ACM403 A-	A-	9.00	BAM401 B-	D	6.25	BAM402 B	D	7.00	
EL	142100			7.61	7.36	BAM403 A	A-	9.75	OMW401	A-	9.00	CAC461	C	6.00	GKC461	C	6.00	
RUBY RATHORE						ABM401 A	E	8.00	ABM402 C-	E	4.25	ABM403 A	B-	9.25	ACM401 C	B-	6.25	6.06
6-BC-XX-4-14D055	BC	F	1	5.59	5.65	P ACM402 D	D	4.00	ACM403 B	A-	8.25	BAM401 C	D-	5.25	BAM402 B-	B-	7.00	
EL	142101			6.59	6.40	BAM403 A-	B	8.75	OMW401	B-	7.00	CAC461	C-	5.00	GKC461	C	6.00	
SHUBHI BAHL						ABM401 A	E-	7.75	ABM402 C	C	6.00	ABM403 A	A-	9.75	ACM401 B	C-	7.25	7.81
6-BC-XX-4-14D057	GN	F	1	7.28	7.92	P ACM402 B	C	7.50	ACM403 A-	A	9.25	BAM401 B	B-	7.75	BAM402 B	B	8.00	
EL	142103			8.21	7.83	BAM403 A	A	10	OMW401	A-	9.00	CAC461	C	6.00	GKC461	B	8.00	
SIMRAN NARANG						ABM401 A	D	8.50	ABM402 A-	B	8.75	ABM403 A	A	10	ACM401 A	A-	9.75	8.99
6-BC-XX-4-14D058	GN	F	1	8.77	9.01	P ACM402 A	B-	9.25	ACM403 A	A	10	BAM401 A-	A-	9.00	BAM402 A	B	9.50	
EL	142104			9.23	8.93	BAM403 A	A-	9.75	OMW401	A-	9.00	CAC461	C	6.00	GKC461	B	8.00	
SOMYA JAIN						ABM401 A	C-	8.75	ABM402 C-	D	4.75	ABM403 A	B	9.50	ACM401 B	C	7.50	7.45
6-BC-XX-4-14D059	GN	F	1	6.75	7.50	P ACM402 C	B-	6.25	ACM403 A-	A-	9.00	BAM401 B	B	8.00	BAM402 B	B	8.00	
EL	142105			7.88	7.65	BAM403 A	A-	9.75	OMW401	A-	9.00	CAC461	C	6.00	GKC461	B-	7.00	
SUJATA						ABM401 B-	D-	6.00	ABM402 D	D-	3.75	ABM403 B	B	8.00	ACM401 C-	C-	5.00	5.67
6-BC-XX-4-14D060	SC	F	1	5.09	5.34	P ACM402 C-	D-	4.50	ACM403 A-	B	8.75	BAM401 C-	E	4.25	BAM402 B-	C	6.75	
EL	120123			6.47	5.78	BAM403 B	B	8.00	OMW401	C	6.00	CAC461	C-	5.00	GKC461	C	6.00	
SWATI CHAUDHARY						ABM401 A	D-	8.25	ABM402 C-	B	5.75	ABM403 A	B	9.50	ACM401 B	B	8.00	7.51
6-BC-XX-4-14D061	BC	F	1	6.90	7.40	P ACM402 B	D	7.00	ACM403 A-	A-	9.00	BAM401 B	B-	7.75	BAM402 A-	B-	8.50	
EL	142106			8.00	7.73	BAM403 A	B	9.50	OMW401	B-	7.00	CAC461	C	6.00	GKC461	B	8.00	
TANYA ANAND						ABM401 A	D-	8.25	ABM402 C-	B-	5.50	ABM403 A	A-	9.75	ACM401 A-	C-	8.00	7.15
6-BC-XX-4-14D062	SC	F	1	6.41	6.73	P ACM402 B-	D	6.25	ACM403 A-	A-	9.00	BAM401 B	C	7.50	BAM402 B	B	8.00	
EL	142107			7.76	7.69	BAM403 A	A-	9.75	OMW401	B	8.00	CAC461	C	6.00	GKC461	A-	9.00	
AASHA KUMARI						ABM401 B	E-	6.25	ABM402 C-	D	4.75	ABM403 B	B-	7.75	ACM401 A	C	9.00	6.13
6-BC-XX-4-14D251	GN	F	1	4.94	5.68	P ACM402 B	D-	6.75	ACM403 C	C-	5.75	BAM401 B	B	8.00	BAM402 B	B-	7.75	
LD	142109			6.82	7.07	BAM403 B	B-	7.75	OMW401	C	6.00	CAC461	B-	7.00	GKC461	A-	9.00	
ANKITA						ABM401 A	E	8.00	ABM402 C-	C	5.25	ABM403 B	A	8.50	ACM401 A	B-	9.25	7.95
6-BC-XX-4-14D252	BC	F	1	7.84	7.87	P ACM402 C	C-	5.75	ACM403 B-	B	7.25	BAM401 B	A-	8.25	BAM402 A	B	9.50	
LD	142110			8.27	7.82	BAM403 B	A	8.50	OMW401	D	4.00	CAC461	A	10	GKC461	A	10	
ANU BALA						ABM401 A-	E	7.25	ABM402 C-	D-	4.50	ABM403 B	B	8.00	ACM401 A	B-	9.25	6.92
6-BC-XX-4-14D253	GN	F	1	6.26	7.05	P ACM402 B	C-	7.25	ACM403 C	B-	6.25	BAM401 B	B	8.00	BAM402 B	B-	7.75	
LD	142111			6.90	7.45	BAM403 B	B	8.00	OMW401	C-	5.00	CAC461	A-	9.00	GKC461	A	10	

NAME / ROLL NO.	CT	SX	AT	WTD.%	RES.											CUM%			
SP. ENROLMENT#																			
GAGANDEEP SINGH 6-BC-XX-4-14D255 LD 142113	GN M 1	4.50	5.30	5.43	6.34	P	ABM401 C- ACM402 B BAM403 B	E- E B-	4.00 6.50 7.75	ABM402 D ACM403 C OMW401	E- C C	3.25 6.00 6.00	ABM403 B- BAM401 B CAC461	B- C- B	7.00 7.25 8.00	ACM401 B BAM402 B- GKC461	D C- A-	7.00 6.50 9.00	5.40
GURWINDER KAUR 6-BC-XX-4-14D256 LD 142114	GN F 1	5.00	5.36	5.40	5.69	P	ABM401 B- ACM402 C- BAM403 B-	E D- B	5.75 4.50 7.25	ABM402 ACM403 C OMW401	D- C C	3.00 6.00 6.00	ABM403 C- BAM401 B- CAC461	C D B-	5.25 6.25 7.00	ACM401 C BAM402 C GKC461	D D A-	5.50 5.50 9.00	5.37
KAMALJEET KAUR 6-BC-XX-4-14D258 LD 142116	GN F 1	6.92	7.30	8.88	9.06	P	ABM401 A ACM402 A BAM403 A	D C A	8.50 9.00 10	ABM402 A- ACM403 A- OMW401	B- A- B-	8.50 9.00 7.00	ABM403 A BAM401 A CAC461	A C A	10 9.00 10	ACM401 A BAM402 A GKC461	C B- A	9.00 9.25 10	8.04
NITIN SHARAN 6-BC-XX-4-14D259 LD 142117	BC M 1	7.08	7.56	8.22	8.74	P	ABM401 A- ACM402 A BAM403 A	C C A-	8.25 9.00 9.75	ABM402 C- ACM403 A- OMW401	C- A- A-	5.00 9.00 9.00	ABM403 A BAM401 A CAC461	A- C A	9.75 9.00 10	ACM401 A BAM402 A- GKC461	B- B- A	9.25 8.50 10	7.90
POOJA 6-BC-XX-4-14D260 LD 142118	SC F 1	5.31	5.50	5.16	6.27	P	ABM401 B- ACM402 B- BAM403 B-	E D- C-	5.75 6.00 6.50	ABM402 D ACM403 B- OMW401	D C C-	4.00 6.75 5.00	ABM403 B- BAM401 B CAC461	B- C- C	7.00 7.25 6.00	ACM401 B BAM402 B- GKC461	D C- A	7.00 6.50 10	5.56
POOJA RANI 6-BC-XX-4-14D261 LD 142119	GN F 1	4.33	5.86	5.53	5.36	P	ABM401 D ACM402 C- BAM403 C-	E C- C-	3.50 5.00 5.00	ABM402 D ACM403 C- OMW401	D C C-	4.00 5.25 5.00	ABM403 D BAM401 C CAC461	C C- C	4.50 5.75 6.00	ACM401 B BAM402 C GKC461	C C B	7.50 6.00 8.00	5.27
POONAM 6-BC-XX-4-14D262 LD 142120	GN F 1	5.14	5.88	6.11	7.10	P	ABM401 C ACM402 A- BAM403 A-	E- D C	4.75 7.75 8.25	ABM402 C- ACM403 B- OMW401	C- C A-	5.00 6.75 9.00	ABM403 A- BAM401 B CAC461	C D C	8.25 7.00 6.00	ACM401 A- BAM402 B GKC461	C B- A-	8.25 7.75 9.00	6.06
PREETI RATHOR 6-BC-XX-4-14D263 LD 142121	GN F 1	8.63	8.88	9.26	9.31	P	ABM401 A ACM402 A- BAM403 A	D D A	8.50 7.75 10	ABM402 A ACM403 A OMW401	A- A A-	9.75 10 9.00	ABM403 A BAM401 A CAC461	A B A	10 9.50 10	ACM401 A BAM402 A GKC461	C B- A	9.00 9.25 10	9.02
PURNIMA 6-BC-XX-4-14D264 LD 142122	SC F 1	6.01	7.43	8.24	7.80	P	ABM401 A- ACM402 A- BAM403 A	B- C B-	8.50 8.25 9.25	ABM402 C- ACM403 B- OMW401	D C B	4.75 6.75 8.00	ABM403 A BAM401 A- CAC461	B- C C	9.25 8.25 6.00	ACM401 A BAM402 B GKC461	C B- A	9.00 7.75 10	7.37
SIMRANJEET KAUR 6-BC-XX-4-14D267 LD 142125	GN F 1	5.92	6.14	6.63	6.94	P	ABM401 A ACM402 C BAM403 B	D- D- B-	8.25 5.25 7.75	ABM402 D ACM403 B- OMW401	D B B	4.00 7.25 8.00	ABM403 B BAM401 B- CAC461	B C B	8.00 6.75 8.00	ACM401 C BAM402 B GKC461	C B- B	6.00 7.75 8.00	6.41
SIMRANJEET KAUR 6-BC-XX-4-14D268 LD 142126	GN F 1	8.65	8.79	9.38	9.53	P	ABM401 A ACM402 A BAM403 A	B- C- A	9.25 8.75 10	ABM402 A ACM403 A OMW401	C A A	9.00 10 10	ABM403 A BAM401 A CAC461	A B- A	10 9.25 10	ACM401 A BAM402 A GKC461	B B A	9.50 9.50 10	9.09
SUJEETA 6-BC-XX-4-14D269 LD 142127	SC F 1	7.84	8.90	9.03	9.45	P	ABM401 A ACM402 A BAM403 A	D- C A	8.25 9.00 10	ABM402 A ACM403 A OMW401	C A A	9.00 10 10	ABM403 A BAM401 A CAC461	A B A	10 9.50 10	ACM401 A BAM402 A GKC461	B B- A	9.50 9.25 10	8.81
KAPISH VERMA 6-BC-XX-4-14D270 CH 142128	GN M 1	6.00	5.36	5.28	5.30	P	ABM401 D ACM402 D- BAM403 B-	E- C- B-	3.25 3.50 7.00	ABM402 D ACM403 B- OMW401	E A C-	3.50 7.75 5.00	ABM403 D BAM401 C- CAC461	B- D- B	4.75 4.50 8.00	ACM401 C- BAM402 B- GKC461	D- C B	4.50 6.75 8.00	5.49
MANISHA 6-BC-XX-4-14D271 CH 142129	GN F 1	6.14	6.01	6.30	7.42	P	ABM401 B ACM402 C BAM403 B	D- C- B-	6.75 5.75 7.75	ABM402 B ACM403 A- OMW401	D B- B-	7.00 8.50 7.00	ABM403 B BAM401 B- CAC461	B- C A-	7.75 6.75 9.00	ACM401 B BAM402 B GKC461	C B- A-	7.50 7.75 9.00	6.47

NAME / ROLL NO.	CT	SX	AT	WTD.%	RES.											CUM%			
SP. ENROLMENT#																			
POOJA 6-BC-XX-4-14D272 CH 142130	GN F 1	5.62	5.42	6.01	5.80	P	ABM401 D	E	3.50	ABM402 C-	D	4.75	ABM403 B-	C	6.75	ACM401 C	D	5.50	
							ACM402 D	C-	4.25	ACM403 C	B-	6.25	BAM401 C	C-	5.75	BAM402 B	C	7.50	5.72
							BAM403 C	C	6.00	OMW401	D	4.00	CAC461	A-	9.00	GKC461	B-	7.00	
ROOPAM GANGULY 6-BC-XX-4-14D273 CH 142131	GN M 1	5.98	5.85	6.22	7.15	P	ABM401 C	E-	4.75	ABM402 B	E	6.50	ABM403 B	B-	7.75	ACM401 B	D	7.00	
							ACM402 C	D-	5.25	ACM403 A-	B	8.75	BAM401 B-	D	6.25	BAM402 A-	B-	8.50	6.30
							BAM403 B	B-	7.75	OMW401	C	6.00	CAC461	A	10	GKC461	A-	9.00	
SANDEEP KAUR 6-BC-XX-4-14D274 CH 142132	GN F 1	6.08	6.46	6.90	7.68	P	ABM401 B	E-	6.25	ABM402 B	D-	6.75	ABM403 A	A-	9.75	ACM401 B	C	7.50	
							ACM402 C	C-	5.75	ACM403 A-	B	8.75	BAM401 B	C-	7.25	BAM402 A	B-	9.25	6.78
							BAM403 A-	B-	8.50	OMW401	C	6.00	CAC461	A-	9.00	GKC461	A-	9.00	
UPENDER SHAH 6-BC-XX-4-14D275 CH 142133	GN M 1	6.67	6.51	7.13	7.66	P	ABM401 A	E-	7.75	ABM402 B-	E-	5.50	ABM403 A-	B	8.75	ACM401 B-	D	6.25	
							ACM402 B-	B-	7.00	ACM403 A-	B	8.75	BAM401 B-	C-	6.50	BAM402 A	B-	9.25	7.00
							BAM403 A	C	9.00	OMW401	B	8.00	CAC461	B	8.00	GKC461	A	10	
VIVEK PAUL 6-BC-XX-4-14D276 CH 142134	BC M 1	5.85	5.96	6.10	5.90	P	ABM401 C	E	5.00	ABM402 D	E	3.50	ABM403 B	B	8.00	ACM401 C	C-	5.75	
							ACM402 D	D	4.00	ACM403 B-	A	7.75	BAM401 C	D	5.50	BAM402 B-	C	6.75	5.96
							BAM403 B-	B-	7.00	OMW401	C-	5.00	CAC461	B-	7.00	GKC461	A-	9.00	
AMIT KUMAR LODHI 6-BC-XX-4-14D751 ND 142135	BC M 1	4.90	6.18	5.46	5.74	P	ABM401 B-	E	5.75	ABM402 B	C-	7.25	ABM403 B	A	8.50	ACM401 D-	D	3.25	
							ACM402 D	C-	4.25	ACM403 C-	C	5.25	BAM401 D	D	4.00	BAM402 C	C	6.00	5.57
							BAM403 B	D	7.00	ABW401	C	6.00	CAC461	C	6.00	GKC461	A-	9.00	
AYUSHMAN 6-BC-XX-4-14D752 ND 142136	GN M 1	6.05	7.05	7.05	8.20	P	ABM401 A	E-	7.75	ABM402 A-	D	7.75	ABM403 A	A	10	ACM401 A	D-	8.25	
							ACM402 B	C-	7.25	ACM403 A-	B	8.75	BAM401 B-	D	6.25	BAM402 B	C	7.50	7.09
							BAM403 A	B	9.50	ABW401	A-	9.00	CAC461	A-	9.00	GKC461	A	10	
CHEYTANYA 6-BC-XX-4-14D753 ND 142137	GN M 1	6.28	7.59	6.73	7.40	P	ABM401 A	E	8.00	ABM402 A-	C-	8.00	ABM403 A	A-	9.75	ACM401 C-	D-	4.50	
							ACM402 B	D	7.00	ACM403 A-	B	8.75	BAM401 C-	C-	5.00	BAM402 B-	C-	6.50	7.00
							BAM403 A	B	9.50	ABW401	A-	9.00	CAC461	B-	7.00	GKC461	A	10	
KISHAN LAL 6-BC-XX-4-14D754 ND 142138	GN M 1	5.38	6.26	5.13	5.98	P	ABM401 C	E-	4.75	ABM402 B	D	7.00	ABM403 A	A-	9.75	ACM401	D-	3.00	
							ACM402 D	D	4.00	ACM403 C	C-	5.75	BAM401 C-	C-	5.00	BAM402 C-	B-	5.50	5.69
							BAM403 A	B-	9.25	ABW401	B-	7.00	CAC461	C	6.00	GKC461	A	10	
NEHA NAGAR 6-BC-XX-4-14D755 ND 142139	SC F 1	6.26	7.10	6.05	6.60	P	ABM401 A	E-	7.75	ABM402 A-	D	7.75	ABM403 A	B	9.50	ACM401 C-	E	4.25	
							ACM402 D	D-	3.75	ACM403 C	C	6.00	BAM401 B-	D-	6.00	BAM402 B-	C-	6.50	6.51
							BAM403 B	C	7.50	ABW401	B	8.00	CAC461	C	6.00	GKC461	A	10	
UMANG GHIMIRE 6-BC-XX-4-14D757 ND 142141	GN F 1	7.40	7.62	6.51	8.14	P	ABM401 A	E	8.00	ABM402 A-	C-	8.00	ABM403 A	A	10	ACM401 B-	D	6.25	
							ACM402 C-	C-	5.00	ACM403 B	C	7.50	BAM401 A-	C-	8.00	BAM402 A	B-	9.25	7.42
							BAM403 A	A-	9.75	ABW401	B	8.00	CAC461	A	10	GKC461	A	10	
ANITA KALAM 6-BC-XX-4-14D759 RB 101368	ST F 1	5.02	5.46	5.55	6.40	P	ABM401 B-	E	5.75	ABM402 C-	D	4.75	ABM403 C-	B	5.75	ACM401 A-	C-	8.00	
							ACM402 B-	D	6.25	ACM403 C	B	6.50	BAM401 B-	D	6.25	BAM402 B	C	7.50	5.61
							BAM403 C	B	6.50	OMW401	B-	7.00	CAC461	C	6.00	GKC461	B-	7.00	
MADHU UIKEY 6-BC-XX-4-14D760 RB 101386	ST F 1	6.21	6.29	7.06	7.66	P	ABM401 B	E	6.50	ABM402 B-	E	5.75	ABM403 A	B-	9.25	ACM401 A	D	8.50	
							ACM402 B	D	7.00	ACM403 B	B-	7.75	BAM401 A-	C	8.25	BAM402 A-	C	8.25	6.81
							BAM403 A	B	9.50	OMW401	B	8.00	CAC461	B-	7.00	GKC461	B-	7.00	
MANISHA KHARE 6-BC-XX-4-14D761 RB 101390	BC F 1	4.92	5.32	5.61	6.30	P	ABM401 B	E-	6.25	ABM402 B-	E-	5.50	ABM403 C-	B-	5.50	ACM401 A-	D	7.75	
							ACM402 B-	D-	6.00	ACM403 C	B	6.50	BAM401 B-	D	6.25	BAM402 C	C-	5.75	5.54
							BAM403 C	A-	6.75	OMW401	B-	7.00	CAC461	C	6.00	GKC461	B-	7.00	

NAME / ROLL NO.	CT	SX	AT	WTD.%	RES.											CUM%			
SP. ENROLMENT#																			
MASTRAM YADAV						ABM401 B-	E-	5.50	ABM402 C	E	5.00	ABM403 C-	C-	5.00	ACM401 B	D-	6.75		
6-BC-XX-4-14D762	BC	M	1	5.62	5.64	P	ACM402 B-	D	6.25	ACM403 C	B-	6.25	BAM401 B-	D	6.25	BAM402 B	C	7.50	5.73
RB	101391			5.36	6.28		BAM403 C	B	6.50	OMW401	B	8.00	CAC461	C	6.00	GKC461	B-	7.00	
NEHA YADAV						ABM401 A	E	8.00	ABM402 A	D	8.50	ABM403 A	A-	9.75	ACM401 A	C	9.00		
6-BC-XX-4-14D763	BC	F	1	6.68	6.94	P	ACM402 A-	D	7.75	ACM403 A-	B	8.75	BAM401 A-	C	8.25	BAM402 A	B-	9.25	7.59
RB	101394			8.19	8.53		BAM403 A	A-	9.75	OMW401	B	8.00	CAC461	B	8.00	GKC461	B-	7.00	
OMPRAKASH MANDLOI						ABM401 C-	E-	4.00	ABM402 C-	E	4.25	ABM403 B	A-	8.25	ACM401 B	D	7.00		
6-BC-XX-4-14D764	BC	M	1	5.67	5.86	P	ACM402 B-	D-	6.00	ACM403 B-	B-	7.00	BAM401 C-	D	4.75	BAM402 C-	C	5.25	5.84
RB	101398			5.79	6.01		BAM403 B	A	8.50	OMW401	B-	7.00	CAC461	C	6.00	GKC461	B-	7.00	
RASNA SURYAVANSI						ABM401 B	E-	6.25	ABM402 B	D	7.00	ABM403 A	B	9.50	ACM401 A	C-	8.75		
6-BC-XX-4-14D766	BC	F	1	6.50	6.72	P	ACM402 B	D	7.00	ACM403 B	C	7.50	BAM401 A-	D	7.75	BAM402 A	C-	8.75	7.25
RB	101408			7.97	7.80		BAM403 A	A-	9.75	OMW401	B	8.00	CAC461	B-	7.00	GKC461	B-	7.00	
REKHA DHURVEY						ABM401 B	E	6.50	ABM402 B-	E-	5.50	ABM403 C	B-	6.25	ACM401 A	D	8.50		
6-BC-XX-4-14D767	ST	F	1	4.99	5.50	P	ACM402 B	D	7.00	ACM403 C	B-	6.25	BAM401 B	D	7.00	BAM402 B-	B-	7.00	5.96
RB	101409			6.39	6.94		BAM403 B-	B	7.25	OMW401	B	8.00	CAC461	B-	7.00	GKC461	B-	7.00	
RENIKA KHARE						ABM401 B	E-	6.25	ABM402 B	D	7.00	ABM403 B	C	7.50	ACM401 A	C-	8.75		
6-BC-XX-4-14D768	BC	F	1	6.27	6.13	P	ACM402 A-	C-	8.00	ACM403 B-	B	7.25	BAM401 A-	D	7.75	BAM402 A	B-	9.25	7.07
RB	101411			8.00	7.87		BAM403 B	A-	8.25	OMW401	A-	9.00	CAC461	B	8.00	GKC461	B-	7.00	
SANGEETA PARSAI						ABM401 B-	E-	5.50	ABM402 C	D	5.50	ABM403 B-	C	6.75	ACM401 B	D-	6.75		
6-BC-XX-4-14D769	ST	F	1	5.37	5.61	P	ACM402 C	D	5.50	ACM403 B-	B-	7.00	BAM401 B-	C-	6.50	BAM402 B-	C	6.75	5.92
RB	101414			6.33	6.35		BAM403 B-	B	7.25	OMW401	B-	7.00	CAC461	C	6.00	GKC461	B-	7.00	