

**BERHAMPORE GIRLS COLLEGE**  
**FINAL MERIT LIST**  
**CHEMISTRY MAJOR (OBC A CATEGORY)**

SL	APP NO	STUDENT NAME	YOP	SEX	CASTE	PH	PH (%)	EWS	BEST 4	MAJOR	MARKS	TOT
1	3839913	KABITA KHATUN	2023	FEMALE	OBC A	NO		NO	378	CHEMISTRY	97	475
2	3838866	LEENA NASRIN	2021	FEMALE	OBC A	NO		NO	375	CHEMISTRY	95	470
3	3840360	SARMINNAHER TAVANA	2022	FEMALE	OBC A	NO		NO	372	CHEMISTRY	96	468
4	3840764	SAHELI SHEIKH	2022	FEMALE	OBC A	NO		NO	371	CHEMISTRY	95	466
5	3838701	HALIMA KHATUN	2022	FEMALE	OBC A	NO		NO	368	CHEMISTRY	94	462
6	3839065	FIZA SULTANA	2022	FEMALE	OBC A	NO		NO	373	CHEMISTRY	82	455
7	3836816	TANIYA BEGAM	2022	FEMALE	OBC A	NO		NO	365	CHEMISTRY	90	455
8	3839353	SANIA NAWSHIN ALI	2023	FEMALE	OBC A	NO		NO	360	CHEMISTRY	95	455
9	3840621	SARVIN AFROZ	2023	FEMALE	OBC A	NO		NO	364	CHEMISTRY	90	454
10	3840457	JANNATUN FERDOUSI	2022	FEMALE	OBC A	NO		NO	362	CHEMISTRY	92	454
11	3840035	TASRINA AKHTAR	2022	FEMALE	OBC A	YES	40	NO	363	CHEMISTRY	90	453
12	3839177	MASURA KHATUN	2023	FEMALE	OBC A	NO		NO	363	CHEMISTRY	90	453
13	3840557	SAHINA KHATUN	2022	FEMALE	OBC A	NO		NO	361	CHEMISTRY	90	451
14	3839125	AZIZA KHATUN	2022	FEMALE	OBC A	NO		NO	359	CHEMISTRY	92	451
15	3839330	JESMIN KHATUN	2021	FEMALE	OBC A	NO		NO	358	CHEMISTRY	92	450
16	3840196	AYESHA SIDDIKA	2022	FEMALE	OBC A	NO		NO	357	CHEMISTRY	92	449
17	3839736	SOHANI AFROJ	2022	FEMALE	OBC A	NO		NO	356	CHEMISTRY	93	449
18	3837586	SONIA PARVIN	2022	FEMALE	OBC A	NO		NO	355	CHEMISTRY	94	449
19	3840574	NAZMA AKTAR	2022	FEMALE	OBC A	YES	40	NO	365	CHEMISTRY	83	448
20	3839144	REHENUMA PARVIN	2023	FEMALE	OBC A	NO		NO	364	CHEMISTRY	84	448
21	3840748	TABASSUM KHATUN	2023	FEMALE	OBC A	NO		NO	366	CHEMISTRY	80	446
22	3840516	NOURIN NAZZNIN	2023	FEMALE	OBC A	NO		NO	353	CHEMISTRY	92	445
23	3839669	AIRIN KHATUN	2023	FEMALE	OBC A	NO		NO	367	CHEMISTRY	76	443
24	3840552	AIRIN KHATUN	2023	FEMALE	OBC A	NO		NO	367	CHEMISTRY	76	443
25	3838092	FERDOUS SULTANA	2023	FEMALE	OBC A	NO		NO	371	CHEMISTRY	71	442

26	3840642	SURAIYA PARVIN	2022	FEMALE	OBC A	NO		NO	355	CHEMISTRY	84	439
27	3839253	SANIA SAIF	2022	FEMALE	OBC A	NO		NO	352	CHEMISTRY	85	437
28	3837045	SABNAM KHATUN	2023	FEMALE	OBC A	NO		NO	351	CHEMISTRY	85	436
29	3837618	LABIBA ISMAT	2023	FEMALE	OBC A	NO		NO	350	CHEMISTRY	85	435
30	3836488	SOHANA BISWAS	2023	FEMALE	OBC A	NO		NO	347	CHEMISTRY	88	435
31	3840425	ROJANA BISWAS	2022	FEMALE	OBC A	NO		NO	354	CHEMISTRY	80	434
32	3838314	IFFAT ARA KHATUN	2022	FEMALE	OBC A	NO		NO	348	CHEMISTRY	86	434
33	3839311	ESHA MAKHIJA	2022	FEMALE	OBC A	NO		NO	349	CHEMISTRY	84	433
34	3840689	SUMAYYAH HOSSAIN	2023	FEMALE	OBC A	NO		NO	343	CHEMISTRY	90	433
35	3838986	ROUSANARA KHATUN	2023	FEMALE	OBC A	NO		NO	339	CHEMISTRY	93	432
36	3840018	SOHANA SULTANA	2022	FEMALE	OBC A	NO		NO	343	CHEMISTRY	88	431
37	3840371	MORJINA KHATUN	2023	FEMALE	OBC A	NO		NO	340	CHEMISTRY	90	430
38	3839541	SAGARIKA BISWAS	2023	FEMALE	OBC A	NO		NO	343	CHEMISTRY	85	428
39	3838759	NAJMUNNAHAR SUROVI	2023	FEMALE	OBC A	NO		NO	338	CHEMISTRY	90	428
40	3837656	NOORE KYENAT	2023	FEMALE	OBC A	NO		NO	348	CHEMISTRY	78	426
41	3837734	TANIA AKTARA	2022	FEMALE	OBC A	NO		NO	332	CHEMISTRY	91	423
42	3840631	BENOJIR RAHAMAN	2022	FEMALE	OBC A	NO		NO	341	CHEMISTRY	81	422
43	3839466	NAFISA KHATUN	2023	FEMALE	OBC A	NO		NO	340	CHEMISTRY	82	422
44	3839721	AFROJA KHATUN	2023	FEMALE	OBC A	NO		NO	340	CHEMISTRY	81	421
45	3840676	SOHANA SHABNAM	2023	FEMALE	OBC A	NO		NO	344	CHEMISTRY	76	420
46	3837748	SAMPA KHATUN	2022	FEMALE	OBC A	NO		NO	339	CHEMISTRY	81	420
47	3839964	SAHINA PARVIN	2023	FEMALE	OBC A	NO		NO	335	CHEMISTRY	85	420
48	3840348	RAHATUN NESHA	2022	FEMALE	OBC A	NO		NO	330	CHEMISTRY	90	420
49	3839308	SINTHIYA SIZA MONDAL	2023	FEMALE	OBC A	NO		NO	336	CHEMISTRY	83	419
50	3836557	RIJIA SULTANA	2022	FEMALE	OBC A	NO		NO	334	CHEMISTRY	85	419
51	3837589	TASNIM PARVIN	2023	FEMALE	OBC A	NO		NO	335	CHEMISTRY	82	417
52	3838211	HASIBA KHATUN	2023	FEMALE	OBC A	NO		NO	335	CHEMISTRY	82	417
53	3840223	SAMINA SULTANA	2023	FEMALE	OBC A	NO		NO	333	CHEMISTRY	83	416
54	3840770	TANIJA KHATUN	2022	FEMALE	OBC A	NO		NO	332	CHEMISTRY	84	416
55	3840759	TOSLIMA PARVIN	2022	FEMALE	OBC A	NO		NO	334	CHEMISTRY	81	415
56	3840649	TANIMA AKTAR SABNUR	2023	FEMALE	OBC A	NO		NO	335	CHEMISTRY	77	412
57	3840165	SAHIDA YASMIN	2023	FEMALE	OBC A	NO		NO	334	CHEMISTRY	78	412
58	3839692	SWAPNA KHATUN	2023	FEMALE	OBC A	NO		NO	334	CHEMISTRY	78	412

59	3840110	SUHANA YASMIN	2023	FEMALE	OBC A	NO		NO	332	CHEMISTRY	78	410
60	3840576	MAGFURA KHATUN	2023	FEMALE	OBC A	NO		NO	321	CHEMISTRY	88	409
61	3839744	RIA KHATUN	2023	FEMALE	OBC A	NO		NO	329	CHEMISTRY	77	406
62	3835588	SANIA KHATUN	2023	FEMALE	OBC A	NO		NO	328	CHEMISTRY	78	406
63	3837207	MASUMA BEGUM	2023	FEMALE	OBC A	NO		NO	321	CHEMISTRY	85	406
64	3838161	SHABNAJ MOMTARIN	2023	FEMALE	OBC A	NO		NO	325	CHEMISTRY	80	405
65	3838554	NOURIN BANIN	2023	FEMALE	OBC A	NO		NO	327	CHEMISTRY	77	404
66	3840817	MERINA KHATUN	2023	FEMALE	OBC A	NO		NO	327	CHEMISTRY	77	404
67	3838779	SABNAM NAHAR	2023	FEMALE	OBC A	NO		NO	327	CHEMISTRY	77	404
68	3840797	NUR AYESA	2022	FEMALE	OBC A	NO		NO	321	CHEMISTRY	83	404
69	3838493	HAFIJA KHATUN	2023	FEMALE	OBC A	NO		NO	320	CHEMISTRY	84	404
70	3840421	SAHEBA SULTANA	2022	FEMALE	OBC A	NO		NO	322	CHEMISTRY	80	402
71	3838563	CHAND SULTANA	2023	FEMALE	OBC A	NO		NO	317	CHEMISTRY	85	402
72	3839661	RIMI KHATUN	2023	FEMALE	OBC A	NO		NO	321	CHEMISTRY	80	401
73	3839688	NAFISA ANJUM	2023	FEMALE	OBC A	NO		NO	323	CHEMISTRY	77	400
74	3836136	SANJIDA HOSSAIN	2023	FEMALE	OBC A	NO		YES	318	CHEMISTRY	81	399
75	3839689	NURUNNESHA YESMIN	2023	FEMALE	OBC A	NO		NO	325	CHEMISTRY	73	398
76	3838658	SIMRIN NAW SIN	2023	FEMALE	OBC A	NO		NO	321	CHEMISTRY	77	398
77	3838404	AFROJA KHATUN	2023	FEMALE	OBC A	NO		NO	329	CHEMISTRY	68	397
78	3840592	RAJIKA YEASMIN	2023	FEMALE	OBC A	NO		NO	319	CHEMISTRY	78	397
79	3839786	RIMA SULTANA	2023	FEMALE	OBC A	NO		NO	317	CHEMISTRY	80	397
80	3840390	YASMIN KHATUN	2023	FEMALE	OBC A	NO		NO	323	CHEMISTRY	73	396
81	3838699	SUHANA PARVIN	2023	FEMALE	OBC A	NO		NO	322	CHEMISTRY	74	396
82	3836393	AMISHA CHOUDHURY	2023	FEMALE	OBC A	NO		NO	314	CHEMISTRY	82	396
83	3839921	FARIA KHATUN	2023	FEMALE	OBC A	NO		NO	310	CHEMISTRY	86	396
84	3836540	NAJNEEN AKTAR	2023	FEMALE	OBC A	NO		NO	319	CHEMISTRY	76	395
85	3835955	REHENA SULTANA	2023	FEMALE	OBC A	NO		NO	314	CHEMISTRY	81	395
86	3840162	SAFINA SABNAM	2023	FEMALE	OBC A	NO		NO	315	CHEMISTRY	77	392
87	3840177	YEASMIN KHATUN	2023	FEMALE	OBC A	NO		NO	316	CHEMISTRY	75	391
88	3839935	SHABNAM SOHANA	2022	FEMALE	OBC A	NO		NO	309	CHEMISTRY	82	391
89	3838809	NOOR AFSANA	2023	FEMALE	OBC A	NO		NO	310	CHEMISTRY	80	390
90	3837002	FIMA NAZME ISLAM	2023	FEMALE	OBC A	NO		NO	312	CHEMISTRY	76	388
91	3837076	SALMA KHATUN	2023	FEMALE	OBC A	NO		NO	308	CHEMISTRY	80	388

92	3837316	ENASA YEASMIN	2023	FEMALE	OBC A	NO		NO	315	CHEMISTRY	70	385
93	3840306	SANJIDA ALAM	2023	FEMALE	OBC A	NO		NO	309	CHEMISTRY	75	384
94	3837006	SUMAIYA SIDDIKA	2023	FEMALE	OBC A	NO		NO	308	CHEMISTRY	76	384
95	3837115	AYESHA SIDDIKA	2023	FEMALE	OBC A	NO		NO	322	CHEMISTRY	61	383
96	3837811	SULTANA NURAIYA ISLAM	2023	FEMALE	OBC A	NO		NO	308	CHEMISTRY	74	382
97	3838727	FARJIDA ISLAM	2023	FEMALE	OBC A	NO		NO	304	CHEMISTRY	78	382
98	3839820	SAMIMA YEASMIN	2023	FEMALE	OBC A	NO		NO	306	CHEMISTRY	75	381
99	3837297	SALMA JAHAN	2023	FEMALE	OBC A	NO	1	NO	301	CHEMISTRY	80	381
100	3840362	MAHBUBA SULTANA	2022	FEMALE	OBC A	NO		NO	309	CHEMISTRY	70	379
101	3839754	JESMINA KHATUN	2023	FEMALE	OBC A	NO		NO	311	CHEMISTRY	67	378
102	3835937	ASIA KHATUN	2023	FEMALE	OBC A	NO		NO	303	CHEMISTRY	75	378
103	3840250	SABNAM KHATUN	2023	FEMALE	OBC A	NO		NO	324	CHEMISTRY	53	377
104	3840184	NABAYITA NAFISA ALI	2023	FEMALE	OBC A	NO		NO	301	CHEMISTRY	75	376
105	3838090	MUKLESA PARVIN	2023	FEMALE	OBC A	NO		NO	308	CHEMISTRY	67	375
106	3839031	SABNUR AKTAR KHATUN	2023	FEMALE	OBC A	NO		NO	304	CHEMISTRY	68	372
107	3838552	MOSANNEFUN BISWAS	2023	FEMALE	OBC A	NO		NO	302	CHEMISTRY	70	372
108	3840780	SANIA KHATUN	2023	FEMALE	OBC A	NO		NO	301	CHEMISTRY	71	372
109	3840786	SANIA KHATUN	2023	FEMALE	OBC A	NO		NO	301	CHEMISTRY	71	372
110	3838560	ROHINI MONDAL	2023	FEMALE	OBC A	NO		NO	295	CHEMISTRY	77	372
111	3836251	MASUMA PARVIN	2023	FEMALE	OBC A	NO		NO	301	CHEMISTRY	70	371
112	3838791	SABNAM KHATUN	2023	FEMALE	OBC A	NO		NO	292	CHEMISTRY	77	369
113	3840414	NAJNIN AFRAJ HAQUE	2023	FEMALE	OBC A	NO		NO	304	CHEMISTRY	64	368
114	3838804	IFTESUM RAHMAN	2023	FEMALE	OBC A	NO		NO	297	CHEMISTRY	71	368
115	3840428	SAGIRA KHATUN	2023	FEMALE	OBC A	NO		NO	303	CHEMISTRY	64	367
116	3838537	NAFISA YEASMIN	2023	FEMALE	OBC A	NO		NO	298	CHEMISTRY	67	365
117	3837863	ASHINA KHATUN	2023	FEMALE	OBC A	NO		NO	297	CHEMISTRY	68	365
118	3839862	RUMANA KHATUN	2023	FEMALE	OBC A	NO		NO	298	CHEMISTRY	66	364
119	3840340	SABINA YEASMIN	2023	FEMALE	OBC A	NO		NO	296	CHEMISTRY	68	364
120	3836730	NICE KHATUN	2023	FEMALE	OBC A	NO		NO	293	CHEMISTRY	71	364
121	3840639	SABANA SULTANA	2023	FEMALE	OBC A	NO		NO	299	CHEMISTRY	64	363
122	3836373	RINA NASRIN KHATUN	2023	FEMALE	OBC A	NO		NO	291	CHEMISTRY	71	362
123	3840700	TAMANNA YEASMIN	2023	FEMALE	OBC A	NO		NO	299	CHEMISTRY	62	361
124	3838783	NAFISA PARVEEN	2023	FEMALE	OBC A	NO		NO	290	CHEMISTRY	70	360

125	3838261	NASIMA KHATUN	2023	FEMALE	OBC A	NO		NO	288	CHEMISTRY	71	359
126	3837098	SUHANA PERVIN	2023	FEMALE	OBC A	NO		NO	304	CHEMISTRY	54	358
127	3836208	AFROJA KHATUN	2023	FEMALE	OBC A	NO		NO	303	CHEMISTRY	55	358
128	3839092	TAMANNA KHATUN	2023	FEMALE	OBC A	NO		NO	298	CHEMISTRY	60	358
129	3836863	IRIN NAJMA	2023	FEMALE	OBC A	NO		NO	290	CHEMISTRY	67	357
130	3840533	SAIRIN SULTANA	2023	FEMALE	OBC A	NO		NO	297	CHEMISTRY	57	354
131	3838570	SOHANA RAHAMAN	2023	FEMALE	OBC A	NO		NO	289	CHEMISTRY	65	354
132	3840293	SNEHA KHATUN	2023	FEMALE	OBC A	NO		NO	296	CHEMISTRY	57	353
133	3840610	MURSHIDA KHATUN	2023	FEMALE	OBC A	NO		NO	293	CHEMISTRY	60	353
134	3840733	SARABAN TAHURA	2023	FEMALE	OBC A	NO		YES	296	CHEMISTRY	56	352
135	3839344	SABNAM KHATUN	2023	FEMALE	OBC A	NO		NO	294	CHEMISTRY	58	352
136	3840767	KHADIJA KHATUN	2023	FEMALE	OBC A	NO		NO	292	CHEMISTRY	60	352
137	3837496	SONALI PARVIN	2023	FEMALE	OBC A	NO		NO	283	CHEMISTRY	67	350
138	3839719	ANJUMAN BANU	2023	FEMALE	OBC A	NO		NO	288	CHEMISTRY	61	349
139	3836196	RIJIA SULTANA	2023	FEMALE	OBC A	NO		NO	283	CHEMISTRY	66	349
140	3840664	RESHMA KHATUN	2023	FEMALE	OBC A	NO		NO	296	CHEMISTRY	51	347
141	3837315	UMME SALMA SULTANA	2023	FEMALE	OBC A	NO		NO	287	CHEMISTRY	60	347
142	3840195	MASTURA SULTANA	2023	FEMALE	OBC A	NO		NO	282	CHEMISTRY	65	347
143	3837939	RIPINA KHATUN	2023	FEMALE	OBC A	NO		NO	291	CHEMISTRY	55	346
144	3840617	NASIMA YEASMIN	2023	FEMALE	OBC A	NO		NO	289	CHEMISTRY	55	344
145	3838621	IRA BISWAS	2023	FEMALE	OBC A	NO		NO	283	CHEMISTRY	58	341
146	3838008	MOUSUMI KHATUN	2023	FEMALE	OBC A	NO		NO	266	CHEMISTRY	71	337
147	3840443	RUKAIYA KHATUN	2023	FEMALE	OBC A	NO		NO	285	CHEMISTRY	51	336
148	3837780	TANIA ISLAM	2023	FEMALE	OBC A	NO		NO	283	CHEMISTRY	53	336
149	3837698	TASIN AZMI	2023	FEMALE	OBC A	NO		NO	277	CHEMISTRY	58	335
150	3840113	NAJIFA KHATUN	2023	FEMALE	OBC A	NO		NO	273	CHEMISTRY	62	335
151	3836483	NAJIA SULTANA	2023	FEMALE	OBC A	NO		NO	270	CHEMISTRY	65	335
152	3835639	FATEMA YEASMIN	2023	FEMALE	OBC A	NO		NO	270	CHEMISTRY	63	333
153	3839423	SABNAM MUSTARIN	2023	FEMALE	OBC A	NO		NO	272	CHEMISTRY	60	332
154	3839580	HENA KHATUN	2023	FEMALE	OBC A	NO		NO	274	CHEMISTRY	57	331
155	3840040	SABANA AJMI	2023	FEMALE	OBC A	NO		NO	272	CHEMISTRY	58	330
156	3838532	NASIMA SULTANA	2023	FEMALE	OBC A	NO		NO	278	CHEMISTRY	51	329
157	3838962	SABNAM SULTANA	2023	FEMALE	OBC A	NO		NO	271	CHEMISTRY	58	329

158	3838879	YASMIN MUSTARI	2023	FEMALE	OBC A	NO		NO	268	CHEMISTRY	61	329
159	3839816	RIZIA SULTANA	2023	FEMALE	OBC A	NO		NO	270	CHEMISTRY	56	326
160	3835756	RAMESHA PARVIN	2023	FEMALE	OBC A	NO		NO	271	CHEMISTRY	54	325
161	3839836	FARIDA KHATUN	2023	FEMALE	OBC A	NO		NO	262	CHEMISTRY	63	325
162	3838268	FARHA SULTANA	2023	FEMALE	OBC A	NO		NO	259	CHEMISTRY	65	324
163	3838280	FARHA SULTANA	2023	FEMALE	OBC A	NO		NO	259	CHEMISTRY	65	324
164	3836204	ABEDA SULTANA	2023	FEMALE	OBC A	NO		NO	257	CHEMISTRY	64	321
165	3839771	TAJMIM KHATUN	2023	FEMALE	OBC A	NO		NO	261	CHEMISTRY	58	319
166	3840208	SIDDIKA TAHERA	2023	FEMALE	OBC A	NO		NO	266	CHEMISTRY	52	318
167	3839267	SANIA PARVIN	2023	FEMALE	OBC A	NO		NO	258	CHEMISTRY	60	318
168	3838529	SUMAIYA PARVIN	2023	FEMALE	OBC A	NO		NO	259	CHEMISTRY	57	316
169	3838893	SABNUR KHATUN	2023	FEMALE	OBC A	NO		NO	253	CHEMISTRY	63	316
170	3837592	AYESHA SIDDIKA	2023	FEMALE	OBC A	YES	45	NO	262	CHEMISTRY	51	313
171	3839436	MUKTA RIYA KHATUN	2023	FEMALE	OBC A	NO		NO	260	CHEMISTRY	53	313
172	3837764	SABNAM KHATUN	2023	FEMALE	OBC A	NO		NO	254	CHEMISTRY	58	312
173	3838671	ISMITA YEASMIN	2023	FEMALE	OBC A	NO		NO	249	CHEMISTRY	60	309
174	3840327	AYESHA SULTANA MANDAL	2023	FEMALE	OBC A	NO		NO	248	CHEMISTRY	61	309
175	3836594	HALIMA SULTANA	2023	FEMALE	OBC A	NO		NO	250	CHEMISTRY	58	308
176	3840527	SANIYA PARVIN	2023	FEMALE	OBC A	NO		NO	241	CHEMISTRY	65	306
177	3836516	ANJUMAN KHATUN	2023	FEMALE	OBC A	NO		NO	249	CHEMISTRY	56	305
178	3838354	AMINA KHATUN	2023	FEMALE	OBC A	NO		NO	244	CHEMISTRY	60	304
179	3835591	NAFISHA KHATUN	2023	FEMALE	OBC A	NO		NO	245	CHEMISTRY	56	301
180	3839373	SUKHI KHATUN	2023	FEMALE	OBC A	NO		NO	242	CHEMISTRY	58	300
181	3840280	SURIYA SULTANA	2022	FEMALE	OBC A	NO		NO	244	CHEMISTRY	55	299
182	3837222	RIYA KHATUN	2023	FEMALE	OBC A	NO		NO	245	CHEMISTRY	51	296
183	3836166	TANJILA KHATUN	2023	FEMALE	OBC A	NO		NO	243	CHEMISTRY	52	295
184	3836292	REBA KHATUN	2023	FEMALE	OBC A	NO		NO	236	CHEMISTRY	58	294
185	3838677	MAHAMUDA KHATUN	2023	FEMALE	OBC A	NO		NO	234	CHEMISTRY	58	292
186	3840472	RIYA KHATUN	2023	FEMALE	OBC A	NO		NO	240	CHEMISTRY	50	290
187	3840745	ANJUMAN PARVIN	2023	FEMALE	OBC A	NO		NO	234	CHEMISTRY	50	284
188	3838004	NILUFAR YEASMIN	2023	FEMALE	OBC A	NO		NO	231	CHEMISTRY	51	282
189	3836584	KONIKA KHATUN	2023	FEMALE	OBC A	NO		NO	230	CHEMISTRY	51	281
190	3837920	RAJBIN PARVIN	2023	FEMALE	OBC A	NO		NO	223	CHEMISTRY	51	274

191	3840405	MANISHA SULTANA	2023	FEMALE	OBC A	NO		NO	218	CHEMISTRY	51	269
192	3837620	FARHANA PARVIN	2023	FEMALE	OBC A	NO		NO	216	CHEMISTRY	51	267
193	3839209	NAJMATARA KHATUN	2023	FEMALE	OBC A	NO		NO	212	CHEMISTRY	50	262