

Provisional 4th Evening Leftover List of BS (Chemistry) Main Campus, Academic Session 2025-2026
Classes will be at Main Campus, Jail Road Civil lines, Faisalabad, BS Chemistry Coordinator (03356659364)
For more details Please contact Mr. Faheem clerk (03457938554) &admission Desk team at Dept Main campus
Last Date for fee deposit 30-09-2025, The fee is Rs.59000/- (Non-Boarder) and Rs.83500/- (Boarder), Please don't deposit Fee if your inter Part-I&II total marks are below 45% and if you are fail in any subject

Sr.No.	Candidate Name	Candidate Father Name	Matric Total	Matric Obtain	Inter Totalmarks	Inter Obtainmarks	Test Marks	Aggregate Per	Cnic No	Deg Name
1	NAIMAH MAQBOOL	MAQBOOL AHMAD	1100	1072	505	464	92	93.6008	3.3107E+12	BS (Chemistry)
2	ASMA	MUHAMMAD SARWAR	1100	1096	505	465	89	93.1147	3.31056E+12	BS (Chemistry)
3	MUHAMMAD FAHAD RASOOL	GHULAM RASOOL	1100	1072	555	484	90	91.3986	3.65026E+12	BS (Chemistry)
4	FATIMA NASIR	MUHAMMAD SARFRAZ NASIR	1100	1076	555	500	87	91.1725	3.32028E+12	BS (Chemistry)
5	HADIA TAHIR	TAHIR MEHMOOD	1100	1098	505	462	84	90.991	3.33014E+12	BS (Chemistry)
6	HASSAAN AHMAD	ZULFIQAR ALI	1100	1069	555	498	86	90.4734	3.31006E+12	BS (Chemistry)
7	KASHMALA TARIQ	TARIQ JAVED	1100	1096	505	440	85	90.0295	3.3104E+12	BS (Chemistry)
8	MUHAMMAD UMAR	MUHAMMAD YASIN	1100	1096	505	459	82	89.9582	3.31007E+12	BS (Chemistry)
9	FIZZA IMDAD	IMDAD HUSSAIN	1100	1071	555	502	84	89.9442	3.31021E+12	BS (Chemistry)
10	UJALA ZAFAR	ZAFAR IQBAL AKHTAR	1100	1061	555	517	82	89.6823	3.31057E+12	BS (Chemistry)
11	SABIHA FATIMA	MUNNER AHMAD	1100	1068	555	483	86	89.6354	3.31028E+12	BS (Chemistry)
12	LAIBA MOHSIN	MOHSIN SHAHZAD	1100	1018	505	496	81	89.6289	3.31009E+12	BS (Chemistry)
13	YAMEENA SAMAD	ABDUL SAMAD	1100	1096	505	460	81	89.6176	3.33036E+12	BS (Chemistry)
14	SHAISTA SAIF	MEHR MUHAMMAD SAIF ULLAH	1100	1068	555	500	83	89.3543	3.31026E+12	BS (Chemistry)
15	MUHAMMAD USMAN KHOKHAR	GHULAM HUSSAIN KHOKHAR	1100	1066	505	441	85	89.2707	3.5501E+12	BS (Chemistry)
16	ASAD ALI	WASEEM RIFFAT	1100	1059	555	488	85	89.2602	3.12025E+12	BS (Chemistry)
17	ZAINAB SHAFIQ	MUHAMMAD SHAFIQ ARIF	1100	1060	555	517	81	89.255	3.3303E+12	BS (Chemistry)
18	AHMAD HASSAN	MUHAMMAD TAYYAB	1100	1055	555	475	87	89.2484	3.11033E+12	BS (Chemistry)
19	MUHAMMAD AHMAR USMAN	MUHAMMAD WASEEM IRFAN	1100	1050	555	482	86	89.0905	3.5502E+12	BS (Chemistry)
20	SABIH AFZAL	MUHAMMAD AFZAL	1100	1044	555	513	82	89.0024	3.62021E+12	BS (Chemistry)
21	KHADIJA HAREEM	MUHAMMAD WASEEM	1100	1058	555	512	81	88.9302	3.3103E+12	BS (Chemistry)
22	AYESHA EJAZ	MUHAMMAD ASHRAF EJAZ	1100	1043	555	503	83	88.8347	3.31004E+12	BS (Chemistry)
23	MAHEEN ASIF	MUHAMMAD ASIF	1100	1090	555	493	81	88.7759	3.31003E+12	BS (Chemistry)
24	HASEEB SAJJAD	MUHAMMAD SAJJAD	1100	1061	555	500	82	88.7634	3.31007E+12	BS (Chemistry)
25	KHADIJA NASEER	NASEER AHMED	1100	1075	555	492	82	88.7128	3.31029E+12	BS (Chemistry)
26	NIDA FATIMA	KHURSHID AHMAD	1100	1090	505	460	79	88.654	3.33025E+12	BS (Chemistry)
27	ESHAL ADEEL	ADEEL AHMAD	1100	1075	555	482	83	88.5723	3.31026E+12	BS (Chemistry)

28	MUHAMMAD UMAR KHAN	SHAHID RASHEED KHAN	1100	1051	555	515	80	88.5014	3.31003E+12	BS (Chemistry)
29	ISMA HABIB	MUHAMMAD HABIB ULLAH	1100	1061	555	509	80	88.4499	3.31018E+12	BS (Chemistry)
30	AMMAR HASSAN	LIAQUAT ALI	1100	1064	555	500	81	88.4452	3.43029E+12	BS (Chemistry)
31	MUHAMMAD MUHTASHIM ZIA	ZIA-UL-HAQ	1100	1049	555	463	87	88.4361	3.31038E+12	BS (Chemistry)
32	ALI HAMZA SARWAR	MUHAMMAD SARWAR	1100	1092	505	462	78	88.4273	3.3105E+12	BS (Chemistry)
33	RABIA HASSAN	NOOR HASSAN SHAD	1100	1096	505	453	79	88.4018	3.11023E+12	BS (Chemistry)
34	MUHAMMAD ABDULLAH	MUHAMMAD RAMZAN	1100	1027	555	472	87	88.3226	3.11039E+12	BS (Chemistry)
35	WASIF QADEER HANJRA	KHADIM HUSSAIN	1100	1062	555	502	80	88.0987	3.43013E+12	BS (Chemistry)
36	ADAN FATIMA	JAVED IQBAL	1100	1055	555	475	84	88.0484	3.31059E+12	BS (Chemistry)
37	MUHAMMAD SHANZAL ZARYAB	MUHAMMAD AMIN	1100	1022	555	484	85	88.0349	3.33012E+12	BS (Chemistry)
38	MUHAMMAD AHMER	MAJID IQBAL RAMMAY	1100	1025	555	482	85	88.0086	3.32028E+12	BS (Chemistry)
39	MUHAMMAD ABU BAKAR	ASIF RAZZAQ	1100	1047	555	507	80	87.9599	3.13031E+12	BS (Chemistry)
40	NEHAN NAEEM	NAEEM ALBERT	1100	1072	555	494	80	87.9391	3.13036E+12	BS (Chemistry)
41	MUHAMMAD ABDUL HADI AAMIR	AAMIR JAVED	1100	1076	555	462	84	87.9185	3.31022E+12	BS (Chemistry)
42	HASEEB IMRAN	IMRAN JAVED	1100	978	555	504	85	87.9159	3.33019E+12	BS (Chemistry)
43	MUHAMMAD MUZZAMMIL ABBAS	GHULAM ABBAS	1100	1089	505	447	79	87.8545	3.3403E+12	BS (Chemistry)
44	ALI HASSAN	MUHAMMAD NAZIR	1100	1026	555	493	83	87.8304	3.32038E+12	BS (Chemistry)
45	KHADIJA SANA	SANA ULLAH	1100	1033	555	474	85	87.7943	3.52026E+12	BS (Chemistry)
46	MUHTERMA FATIMA	SHAMS UL HAQ	1100	1031	555	467	86	87.7614	3.61021E+12	BS (Chemistry)
47	JAWARIA JAMAL	SHER BAZ	1100	1088	505	439	80	87.7519	3.84039E+12	BS (Chemistry)
48	HAMNA SABOOR	NIAZ ALI	1100	1061	555	510	78	87.704	3.5502E+12	BS (Chemistry)
49	DAWOOD REHMAN	NASIR MEHMOOD	1100	1054	555	490	81	87.632	3.53023E+12	BS (Chemistry)
50	SADIA	ABDUL REHMAN	1100	1080	555	499	78	87.6275	3.31046E+12	BS (Chemistry)
51	FARHEEN FATIMA	RIAZ QADDIR SIDDIQUE	1100	1070	555	504	78	87.625	3.13041E+12	BS (Chemistry)
52	LAIBA SHEHZADI	MUHAMMAD RAZZAQ	1100	982	505	472	82	87.6214	3.31002E+12	BS (Chemistry)
53	KINZA SHAFIQ	MUHAMMAD SHAFIQ	1100	1068	555	482	81	87.5814	3.74018E+12	BS (Chemistry)
54	MARRIAM	MUHAMMAD SHAFIQ	1100	1052	505	486	75	87.5622	3.31006E+12	BS (Chemistry)
55	MUHAMMAD ARSLAN FAROOQ	MUHAMMAD FAROOQ SHAHID	1100	1038	555	474	84	87.5307	3.61019E+12	BS (Chemistry)
56	MUHAMMAD SHABAN	DILBAR HUSSAIN	1100	1026	555	502	81	87.5169	3.31039E+12	BS (Chemistry)

57	ZAIN ALI	AMJAD ALI	1100	1098	505	436	79	87.4465	3.55011E+12	BS (Chemistry)
58	ZAINAB FUAD	MUHAMMAD FUAD ASGHAR SHAH	1100	1052	555	480	82	87.4368	3.65027E+12	BS (Chemistry)
59	MUHAMMAD MAMOON ALI	MAQSOOD ALI	1100	1068	555	508	77	87.3868	3.34031E+12	BS (Chemistry)
60	EMAN FATIMA	NADEEM ASGHAR	1100	1077	555	496	78	87.3835	3.31036E+12	BS (Chemistry)
61	SYED HASNAIN UL HAQUE	SYED EHTISHAM UL HAQUE	1100	1055	555	514	77	87.3565	3.31029E+12	BS (Chemistry)
62	HAMID MAQBOOL	MAQBOOL AHMAD	1100	1076	555	473	81	87.3131	3.31034E+12	BS (Chemistry)
63	DAWOOD AHMAD	MUHAMMAD RASHID	1100	1058	555	489	80	87.2869	3.33015E+12	BS (Chemistry)
64	MUHAMMAD AZAN	GHULAM AWAIS	1100	1027	555	503	80	87.1983	3.33035E+12	BS (Chemistry)
65	MOMINA NADEEM	MUHAMMAD NADEEM	1100	1056	555	510	77	87.1676	3.3304E+12	BS (Chemistry)
66	MUHAMMAD TAYYAB	MUHAMMAD SADIQ	1100	1064	555	491	79	87.1587	3.62029E+12	BS (Chemistry)
67	AYESHA RAFIQ	MUHAMMAD SHAFIQ	1100	1051	555	453	85	87.1501	3.31047E+12	BS (Chemistry)
68	MUHAMMAD USMAN	ALLAH YAR	1100	1068	555	481	80	87.1273	3.65024E+12	BS (Chemistry)
69	MUHAMMAD ABDULLAH SHAHID	SHAHID HUSSAIN	1100	1010	555	502	81	87.0806	3.31027E+12	BS (Chemistry)
70	MUHAMMAD TAYYAB	MUHAMMAD SHAFIQUE	1100	1031	555	505	79	87.0155	3.5503E+12	BS (Chemistry)
71	IREG FATIMA	IRSHAD AHMAD	1100	1055	555	478	81	87.0105	3.44029E+12	BS (Chemistry)
72	MUHAMMAD TAHA ARSHAD	ARSHAD HANIF	1100	1070	555	485	79	86.998	3.33013E+12	BS (Chemistry)
73	AYESHA SARFRAZ	SARFRAZ RASOOL	1100	1075	505	459	76	86.9855	3.33037E+12	BS (Chemistry)
74	MEHAK FATIMA	KHALID MEHMOOD	1100	1021	555	502	80	86.9806	3.43018E+12	BS (Chemistry)
75	SUZANNA SUHAIL	SUHAIL MASIH	1100	1052	555	507	77	86.8963	3.31027E+12	BS (Chemistry)
76	KASHAF FATIMA	MUHAMMAD ALAM WAHEED	1100	1046	555	480	81	86.8732	3.31053E+12	BS (Chemistry)
77	MARYAM TOFEEQ	SHEIKH MUHAMMED TOFEEQ	1100	1038	555	476	82	86.8388	6.1101E+12	BS (Chemistry)
78	MUHAMMAD IBRAHIM ZEESHAN	ZEESHAN AHMAD	1100	1050	555	483	80	86.7445	3.53026E+12	BS (Chemistry)
79	RANA MUHAMMAD AHMED HASSAN	RANA LIAQUAT ALI	1100	1048	555	484	80	86.744	4.23012E+12	BS (Chemistry)
80	KHADIJA LIAQAT	LIAQAT ALI	1100	1022	555	467	84	86.7159	3.43028E+12	BS (Chemistry)
81	MUHAMMAD OMER AQEEL	MUHAMMAD SAJID AQEEL AHMAD	1100	1034	555	483	81	86.7081	3.31022E+12	BS (Chemistry)
82	MUHAMMAD AHSAN NAWAZ	MUHAMMAD NAWAZ QAMAR	1100	1036	555	503	78	86.6437	3.32026E+12	BS (Chemistry)
83	NIDAHAL MEHBOOB	CHAUDHARY MEHBOOB ALAM	1100	1099	505	435	77	86.6143	3.31066E+12	BS (Chemistry)
84	MUHAMMAD ABUBAKAR SIDDIQUE	SAEED ARSHAD	1100	1058	555	476	80	86.5842	3.31042E+12	BS (Chemistry)
85	ABDULMANNANSHAHID	SHAHIDLATIF	1100	1012	555	484	82	86.5622	3.31E+12	BS (Chemistry)

86	MUHAMMAD MURTAZA JANJUA	RIAZ AHMAD JANJUA	1100	1050	555	472	81	86.5499	3.52027E+12	BS (Chemistry)
87	MUHAMMAD NOURAIZ RAZA	RAZA UL HAQ	1100	1049	555	486	79	86.4794	3.31052E+12	BS (Chemistry)
88	WANIA NOOR	ABDUL KHALIQ	1100	1045	555	510	76	86.4676	3.31026E+12	BS (Chemistry)
89	MUHAMMAD ARSLAN	ALLAH BAKHSH	1100	1040	555	488	79	86.342	3.11056E+12	BS (Chemistry)
90	AYESHA SADDIQUA	MUHAMMAD NAHEED JAVED	1100	1044	555	500	77	86.2997	3.3103E+12	BS (Chemistry)
91	MUHAMMAD ABDULLAH	MUHAMMAD SHARIF SHAHID	1100	1047	555	491	78	86.295	3.31055E+12	BS (Chemistry)
92	MUHAMMAD ABDULLAH QASMI	MAHMOOD QASIM	1100	1053	555	473	80	86.2858	6.11017E+12	BS (Chemistry)
93	MUHAMMAD EMAD UD DIN BAJWA	TARIQ MEHMOOD BAJWA	1100	1084	505	443	76	86.2804	3.31025E+12	BS (Chemistry)
94	AROOF FATIMA	MUHAMMAD AHMAD BUTTAR	1100	1094	505	458	73	86.2443	3.41012E+12	BS (Chemistry)
95	MUHAMMAD AOUN TAHIR	ABBAS TAHIR	1100	1055	555	486	78	86.243	3.31058E+12	BS (Chemistry)
96	ZIMAL	GULL BAHAR	1100	1081	505	422	79	86.1511	3.31003E+12	BS (Chemistry)
97	TAHIR MAJEED	ABDUL MAJEED	1100	1054	555	492	77	86.1401	3.31036E+12	BS (Chemistry)
98	MUHAMMAD UMAIR SHAKEEL	MUHAMMAD SHAKEEL	1100	1059	555	484	75	86.125	3.31028E+12	BS (Chemistry)
99	AQSA AMANAT	AMANAT ALI	1100	1089	505	458	73	86.1079	3.31021E+12	BS (Chemistry)
100	HAFIZA ALIZA NAZIR	ABRAR HUSSAIN	1100	1050	555	493	77	86.085	3.66016E+12	BS (Chemistry)
101	MEERAB FATIMA	KHAWAR SOHAIL	1100	1069	555	513	73	86.0842	3.31034E+12	BS (Chemistry)
102	MUHAMMAD MAHAD NAEEM	NAEEM IKRAM	1100	1041	555	518	74	85.9909	3.31001E+12	BS (Chemistry)
103	FATIMA NOOR	SHAFQAT ALI	1100	1063	555	492	76	85.9855	3.31033E+12	BS (Chemistry)
104	SEHAR IMTIAZ	IMTIAZ AHMAD	1100	1070	555	503	74	85.971	3.33017E+12	BS (Chemistry)
105	MUHAMMAD AHMAD	MUHAMMAD AMJAD	1100	1043	555	472	80	85.959	3.33024E+12	BS (Chemistry)
106	LIZA IMRAN	MUHAMMAD IMRAN	1100	1064	555	520	72	85.9263	3.3102E+12	BS (Chemistry)
107	JAVERIA AFZAL	MUHAMMAD AFZAL	1100	1038	555	496	77	85.9199	3.1304E+12	BS (Chemistry)
108	AMMARA BILAL	BABAR BILAL	1100	1051	555	489	77	85.896	3.31025E+12	BS (Chemistry)
109	HANZALA SAJJAD	SAJJAD SHABBIR	1100	1040	555	472	80	85.8771	3.31028E+12	BS (Chemistry)
110	ARSLAN SADIQ	ATTA SADIQ	1100	1076	555	490	75	85.832	3.6401E+12	BS (Chemistry)
111	HIRA SAMEEN	MUHAMMAD SAEED	1100	1087	505	434	76	85.8277	3.33014E+12	BS (Chemistry)
112	HADIA	KHALID REHMAN	1100	1036	555	502	76	85.7896	3.31006E+12	BS (Chemistry)
113	HAFIZ HASSAN UL ABDEEN	MINHAJ UL ABDEEN	1100	1078	555	510	72	85.7676	3.84012E+12	BS (Chemistry)
114	NOOR FATIMA	GHULAM SARWAR	1100	1022	505	429	81	85.7578	3.5502E+12	BS (Chemistry)

115	MUHAMMAD LUQMAN ALEEM	HAFIZ ABDUL ALEEM	1100	1049	555	480	78	85.755	3.65025E+12	BS (Chemistry)
116	MUHAMMAD ALI MOIZ	GUL ZAMIN SAID	1100	1077	505	464	72	85.7371	3.31047E+12	BS (Chemistry)
117	SHAIZA NAZ	MUHAMMAD AFZAL NAZ	1100	1096	505	448	73	85.7048	3.5503E+12	BS (Chemistry)
118	ZAIN UL HASSAN	MUHAMMAD TANVEER	1100	1039	555	484	78	85.6986	3.53024E+12	BS (Chemistry)
119	AREEBA BATOOL	MUHAMMAD ASHRAF	1100	1059	555	480	77	85.6277	3.61048E+12	BS (Chemistry)
120	IQRA NADEEM	MUHAMMAD NADEEM IJAZ	1100	1054	555	460	80	85.6104	3.33017E+12	BS (Chemistry)
121	IKRAM UL HAQ	MUHAMMAD IKHLAQ	1100	1047	555	493	76	85.6031	3.3107E+12	BS (Chemistry)
122	MUHAMMAD AHMAD	NOOR AHMAD	1100	1043	555	480	78	85.5914	3.65026E+12	BS (Chemistry)
123	SANA MAHMOOD	TAHIR MAHMOOD	1100	1013	555	495	78	85.5841	3.31056E+12	BS (Chemistry)
124	MUHAMMAD ARYAN ZAHID	MUHAMMAD ZAHID JAVED	1100	988	555	478	82	85.5833	3.33036E+12	BS (Chemistry)
125	SHER SULTAN	MUHAMMAD AZAM	1100	1082	555	497	73	85.574	3.31031E+12	BS (Chemistry)
126	MUHAMMAD SAFI ULLAH	SAJID ALI	1100	1080	555	483	75	85.5626	3.5503E+12	BS (Chemistry)
127	AREESHA TARIQ	TARIQ HUSSAIN	1100	1051	555	475	78	85.5393	3.12051E+12	BS (Chemistry)
128	MUHAMMAD SHAMAS ISLAM	GHULAM NABI	1100	1043	555	479	78	85.5374	3.3302E+12	BS (Chemistry)
129	MUHAMMAD HASHIR	ABDUL WAHID	1100	1058	555	508	73	85.514	3.31024E+12	BS (Chemistry)
130	MARIAM	MUHAMMAD ADREES	1100	1051	555	504	74	85.5068	3.31001E+12	BS (Chemistry)
131	NOOR ZAINAB	MUHAMMAD AKRAM	1100	1070	555	509	72	85.4953	3.31006E+12	BS (Chemistry)
132	SADIA BATOOL	MUHAMMAD ASGHAR SAJJAD	1100	1027	555	486	78	85.4794	3.5304E+12	BS (Chemistry)
133	AYESHA SAEED	MUHAMMAD SAEED	1100	974	555	475	83	85.4393	3.31046E+12	BS (Chemistry)
134	HIRA JAVED	MUHAMMAD JAVED	1100	1067	555	487	75	85.4243	3.51025E+12	BS (Chemistry)
135	MOHAMMAD ZOHAIR	TANVEER HUSSAIN	1100	1033	555	504	75	85.4159	3.82017E+12	BS (Chemistry)
136	FAIZAN AFZAAL AHMAD	LIAQAT ALI	1100	1075	555	468	77	85.4155	3.31006E+12	BS (Chemistry)
137	ALIZA IMRAN	MUHAMMAD IMRAN	1100	999	555	484	80	85.4077	3.33012E+12	BS (Chemistry)
138	ALI NAWAZ	HAQ NAWAZ	1100	1064	555	473	77	85.3858	3.34011E+12	BS (Chemistry)
139	MUHAMMAD ALI HASSAN KHAN	MUHAMMAD SIDDIQUE KHAN	1100	1056	555	476	77	85.3297	3.5502E+12	BS (Chemistry)
140	AHMAD RAZA	MUHAMMAD ASLAM	1100	1030	555	481	78	85.2909	3.32021E+12	BS (Chemistry)
141	FATIMA MUSTAFA	GHULAM MUSTAFA	1100	1031	555	495	76	85.275	5.44008E+12	BS (Chemistry)
142	WAQAR KHAN	IFTIKHAR AHMAD KHAN	1100	961	555	451	84	85.2686	3.33015E+12	BS (Chemistry)
143	TAYYBA SOHAIL	SOHAIL RAFI	1100	1031	555	472	79	85.2317	3.31023E+12	BS (Chemistry)

144	AYESHA ZAHID	ZAHID MAHMOOD	1100	1046	555	531	70	85.23	3.31009E+12	BS (Chemistry)
145	LAIBA SHAHID	SHAHID IQBAL	1100	997	555	480	80	85.1368	3.31053E+12	BS (Chemistry)
146	RABBIA ZAHEER	ZAHEER AHMAD BABAR	1100	1023	555	452	82	85.1324	3.53017E+12	BS (Chemistry)
147	AMINA WAQAR	WAQAR AHMAD	1100	1000	555	508	76	85.1322	3.33033E+12	BS (Chemistry)
148	MUHAMMAD YOUSAF	ABDUL JABBAR	1100	1068	555	473	76	85.0949	3.6601E+12	BS (Chemistry)
149	DUA RASHID	RASHID QAMAR	1100	1022	555	474	79	85.0943	3.31024E+12	BS (Chemistry)
150	MIQDAM JAWAID	QAISAR JAWAID	1100	1059	555	507	72	85.0872	3.5303E+12	BS (Chemistry)
151	KASHAF NOOR	AKBAR ALI	1100	1089	505	434	74	85.0822	3.31039E+12	BS (Chemistry)
152	AHSAN ALI	MAQBOOL AHMAD	1100	1039	555	413	86	85.0607	3.81012E+12	BS (Chemistry)
153	SHAH BANO HAMDANI	MANSOOR AHMAD SHAH	1100	1063	555	519	70	85.045	3.84027E+12	BS (Chemistry)
154	MUHAMMAD SAYYAM ALI	ANSAR SAJJAD	1100	1021	555	510	74	85.0131	3.31025E+12	BS (Chemistry)
155	ABDUL MANAN	TARIQ MAHMOOD	1100	1017	555	497	76	85.0013	3.42015E+12	BS (Chemistry)
156	ABDUL REHMAN	MUHAMMAD JAMEEL	1100	1051	555	502	73	84.9987	3.5501E+12	BS (Chemistry)
157	HAFSA KHUSHBAKHT	USMAN GHANI	1100	1040	555	463	79	84.9906	3.6402E+12	BS (Chemistry)
158	SYEDA MAHRUKH FATIMA	FAWAD KHUSHNUD SHAH	1100	1036	555	502	74	84.9896	3.31044E+12	BS (Chemistry)
159	MUHAMMAD ABDULLAH	ALLAH DITTA	1100	1024	555	470	79	84.9327	3.65028E+12	BS (Chemistry)
160	MUHAMMAD HUZAIFA RIZWAN	MUHAMMAD RIZWAN	1100	1034	555	479	77	84.8919	3.31028E+12	BS (Chemistry)
161	RUMAISA RAFIQ	MUHAMMAD RAFIQ SAJID	1100	1057	505	471	70	84.8075	3.31022E+12	BS (Chemistry)
162	UMME U LAIBA	KHALID MEHMOOD	1100	1090	505	435	73	84.7689	6.11017E+12	BS (Chemistry)
163	IDREES RAZA HAIDER	JAFFAR HUSSAIN	1100	1065	555	468	76	84.7428	3.32024E+12	BS (Chemistry)
164	ANJUM HUSSAIN	AMJAD HUSSAIN	1100	964	505	472	76	84.7305	3.3106E+12	BS (Chemistry)
165	FARHEEN ABID	ABID HUSSAIN	1100	1088	505	435	73	84.7143	3.31025E+12	BS (Chemistry)
166	WAJEEHA	MUHAMMAD SHAHBAZ	1100	1063	555	483	74	84.699	3.41019E+12	BS (Chemistry)
167	SAMI ULLAH	IJAZ AHMED	1100	1013	555	486	77	84.6976	3.31003E+12	BS (Chemistry)
168	MARYAM ISMAIL	MUHAMMAD ISMAIL	1100	1070	555	494	72	84.6845	3.31001E+12	BS (Chemistry)
169	JANNAT HABIB	HABIB ULLAH	1100	1057	555	470	76	84.6327	3.31024E+12	BS (Chemistry)
170	WARDHA ZAHID	ZAHID IQBAL	1100	1054	555	501	72	84.6266	3.31006E+12	BS (Chemistry)
171	MARYAM ASHFAQ	ASHFAQ AHMAD	1100	1067	555	479	74	84.5919	3.31046E+12	BS (Chemistry)
172	MUHAMMAD BILAL	ASGHAR ALI	1100	951	555	480	79	84.5634	3.33018E+12	BS (Chemistry)

173	MARYAM IJAZ	IJAZ AHMAD MUGHAL	1100	1014	555	505	74	84.5518	3.5404E+12	BS (Chemistry)
174	MUHAMMAD SAMEER	GHULAM ABBAS	1100	925	555	498	81	84.5462	3.31026E+12	BS (Chemistry)
175	ABDUL SABOOR	IKHLAQ AHMED	1100	961	555	465	83	84.5442	3.31023E+12	BS (Chemistry)
176	AHMAD HASSAN KHALID	KHALID BASHIR NASIR	1100	1069	555	484	73	84.5167	3.3102E+12	BS (Chemistry)
177	SYED ALI HAIDER KAZMI	SYED AKHTAR HUSSAIN SHAH	1100	1011	555	498	75	84.4916	3.33016E+12	BS (Chemistry)
178	MARYAM SULEMAN	MUHAMMAD SULEMAN	1100	1064	555	493	72	84.4668	3.31058E+12	BS (Chemistry)
179	ABDULLAH	ASHIQ ALI	1100	1043	555	496	73	84.4563	3.31024E+12	BS (Chemistry)
180	AIMEN NAZIR	HAFIZ NAZIR ALAM	1100	1041	555	497	73	84.4558	3.5501E+12	BS (Chemistry)
181	MARYAM HAMEED	ABDUL HAMEED	1100	1060	555	465	76	84.4442	3.31047E+12	BS (Chemistry)
182	MUHAMMAD NAVEED	ABDUL WAHEED	1100	1048	555	478	75	84.4196	3.33018E+12	BS (Chemistry)
183	HUSSNAIN RIAZ	MUHAMMAD RIAZ	1100	1044	555	457	78	84.3754	3.31045E+12	BS (Chemistry)
184	MUHAMMAD SUFYAN	MUHAMMAD MUSHTAQ AHMAD	1100	969	555	472	81	84.3408	3.31001E+12	BS (Chemistry)
185	MUHAMMAD HASNAT JAVED	MUHAMMAD BOOTA JAVED	1100	982	555	487	78	84.3061	3.31037E+12	BS (Chemistry)
186	ABDUL REHMAN	MUHAMMAD SHAFIQ	1100	1043	555	448	79	84.2617	3.13031E+12	BS (Chemistry)
187	MUHAMMAD MUBASHAR SHOUKAT	SHOUKAT ALI	1100	1003	555	482	77	84.2086	3.65022E+12	BS (Chemistry)
188	MUHAMMAD RASIKH	ZAMAN ULLAH SHER	1100	1066	555	464	75	84.1538	3.33012E+12	BS (Chemistry)
189	MUHAMMAD DAWOOD AWAN	NAZIR AHMAD	1100	1084	555	484	71	84.1258	3.5501E+12	BS (Chemistry)
190	ADEENA FATIMA	AHSAN GHAFOR	1100	1016	555	481	76	84.1091	3.11049E+12	BS (Chemistry)
191	MUHAMMAD TAHIR YAZDANI	TARIQ MEHMOOD	1100	1031	555	466	77	84.1074	3.31014E+12	BS (Chemistry)
192	AHMED SHABBIR	MUHAMMAD SHABBIR	1100	1055	505	352	86	84.0836	3.31001E+12	BS (Chemistry)
193	ALISHBA HAIDER	IRFAN HUSSAIN	1100	1038	555	469	76	84.0605	3.3302E+12	BS (Chemistry)
194	AREEHA ASIF	ASIF REHMAN	1100	1015	555	458	79	84.0386	3.33038E+12	BS (Chemistry)
195	SIDRA ANJUM	MUHAMMAD SAEED ANJAM	1100	1051	555	499	71	84.0366	3.31009E+12	BS (Chemistry)
196	MUHAMMAD HASSAN BILAL	BILAL MAHMOOD	1100	1036	555	484	74	84.0167	3.33023E+12	BS (Chemistry)
197	IQRA BATOOL	NIAMAT ALI KHAN	1100	954	555	458	83	83.975	3.31001E+12	BS (Chemistry)
198	MUZAMMIL SHAFIQUE	MUHAMMAD SHAFIQUE	1100	1019	555	477	76	83.9747	3.31023E+12	BS (Chemistry)
199	MUHAMMAD HASEEB	MUHAMMAD NASEEB	1100	972	555	478	79	83.9469	3.31026E+12	BS (Chemistry)
200	NOOR FATIMA SADIQ	Q	1100	1043	555	479	74	83.9374	3.65021E+12	BS (Chemistry)
201	LAIBA AZHAR	AZHAR SAEED	1100	1048	555	454	77	83.9223	3.65025E+12	BS (Chemistry)

202	ADNAN HAFEEZ	MUHAMMAD HAFEEZ	1100	1052	555	474	74	83.9125	3.11016E+12	BS (Chemistry)
203	SULEMAN AHMED	ZULFIQAR ALI	1100	995	555	473	78	83.904	3.51022E+12	BS (Chemistry)
204	MAHEEN FATIMA	M.ASGHAR	1100	1028	555	471	76	83.8959	3.31027E+12	BS (Chemistry)
205	AJWASARWAR	MUHAMMADSARWAR	1100	1046	555	484	73	83.8895	3.31026E+12	BS (Chemistry)
206	MUHAMMAD BILAL	MUHAMMAD YOUSAF	1100	1048	555	468	75	83.8791	3.31027E+12	BS (Chemistry)
207	IQRA AFZAAL	MOHAMMAD AFZAAL	1100	1098	555	487	69	83.8698	3.31029E+12	BS (Chemistry)
208	MUHAMMAD QASIM HUSSAIN	MUHAMMAD IRFAN SIDDIQ	1100	1040	555	464	76	83.8447	3.3103E+12	BS (Chemistry)
209	FAIZAN AHMAD	MUHAMMAD NAEEM	1100	1066	555	473	73	83.8403	3.31048E+12	BS (Chemistry)
210	MINAHAL SHAHZADI	SHARAFAT ALI	1100	1002	555	431	83	83.8246	3.31048E+12	BS (Chemistry)
211	MUHAMMAD IBRAHIM	MUHAMMAD NASEEM BARI	1100	1041	555	507	70	83.7963	3.3102E+12	BS (Chemistry)
212	KOMAL SEHER	SHAHID ABBAS	1100	1040	555	463	76	83.7906	3.54036E+12	BS (Chemistry)
213	SAJID ALI	BASHARAT ALI	1100	976	555	458	81	83.775	3.54044E+12	BS (Chemistry)
214	AMNA ABEEL	FAIZ AHMAD	1100	1031	555	467	76	83.7614	3.31027E+12	BS (Chemistry)
215	SALEHA RAMZAN	MUHAMMAD RAMZAN	1100	1086	505	433	71	83.741	3.65012E+12	BS (Chemistry)
216	KUNZ-UL-EIMAN	MUHAMMAD SABIR	1100	1068	555	470	73	83.7327	3.31002E+12	BS (Chemistry)
217	MUHAMMAD UMER SHAHZAD	SHAHZAD AHMAD	1100	1033	555	487	73	83.697	3.3103E+12	BS (Chemistry)
218	MUHAMMAD MUNEEB SULTAN	IFTIKHAR AHMAD	1100	1017	555	480	75	83.6823	3.31042E+12	BS (Chemistry)
219	MAHAK SAFDAR	SAFDAR HUSSAIN	1100	1078	555	486	70	83.6703	3.31038E+12	BS (Chemistry)
220	HUZAIFA SAJJAD	SAJJAD RAZA	1100	1078	555	471	72	83.6595	3.34011E+12	BS (Chemistry)
221	SYEDA ESHAL FATIMA	SYED KASHIF MEHMOOD	1100	1022	555	462	77	83.6457	3.31018E+12	BS (Chemistry)
222	AYESHA MOAZZAM BHATTI	MOAZZAM HABIB BHATTI	1100	1045	555	487	72	83.6243	3.54043E+12	BS (Chemistry)
223	BISMA ZULFIQAR	ZULFIQAR ALI	1100	1064	505	488	64	83.6083	3.33037E+12	BS (Chemistry)
224	ZAIN UL ABIDEEN	MUHAMMAD NADEEM	1100	1018	555	440	80	83.5474	3.33021E+12	BS (Chemistry)
225	MUNIBA FATIMA AMIN	MUHAMMAD AMIN	1100	1057	555	509	68	83.5408	3.31028E+12	BS (Chemistry)
226	AYESHA MALIK	BASHARAT ALI	1100	1066	555	467	73	83.5159	3.65012E+12	BS (Chemistry)
227	ALI SHAIR CHEEMA	AMANULLAH CHEEMA	1100	1053	555	451	76	83.4966	3.31018E+12	BS (Chemistry)
228	SYED AHMAD HASSAN SHAH	SYED AKMAL HASSAN SHAH	1100	1028	555	471	75	83.4959	3.31051E+12	BS (Chemistry)
229	SAAD UR REHMAN	ABDUL REHMAN ABID	1100	1061	555	471	70	83.4769	3.31027E+12	BS (Chemistry)
230	SEHAR RAFAQAT	MUHAMMAD RAFAQAT	1100	1069	555	474	69	83.4572	3.31036E+12	BS (Chemistry)

231	ALEEZA TANVEER	MUHAMMAD SHAHID TANVEER	1100	1052	505	464	68	83.4553	3.43019E+12	BS (Chemistry)
232	AMMARA ZIA	ZIA UL HAQ	1100	1064	555	489	70	83.4506	3.5502E+12	BS (Chemistry)
233	MUHAMMAD ALI RAMISH HASSAAN	MUHAMMAD SAJJAD	1100	1041	555	493	71	83.4395	3.31028E+12	BS (Chemistry)
234	MUHAMMAD ABDULLAH	MANZOOR AHMAD	1100	1002	555	483	75	83.4354	3.31029E+12	BS (Chemistry)
235	MUHAMMAD SAMI ULLAH	MUHAMMAD TAHIR	1100	1042	555	485	72	83.4344	3.31001E+12	BS (Chemistry)
236	MUHAMMAD HUSNAIN HAMEED	ABDULHAMEED	1100	1060	555	453	75	83.3956	3.3105E+12	BS (Chemistry)
237	MUHAMMAD SHAZIL BASIT	BASIT AZIZ	1100	1060	555	490	70	83.3956	3.31022E+12	BS (Chemistry)
238	ABDUL HASEEB	ABDUL RAZZAQ	1100	1033	555	511	69	83.3943	3.33025E+12	BS (Chemistry)
239	MILHAN ZAFAR	ZAFAR IQBAL	1100	1002	555	488	74	83.3057	3.32024E+12	BS (Chemistry)
240	AIMAN ZAHRA	MUHAMMAD ISHAQ	1100	1042	555	453	76	83.3047	3.31022E+12	BS (Chemistry)
241	MIAN MUHAMMAD FAHEEM ALI	MUHAMMAD IMTIAZ ASHRAF	1100	986	555	466	78	83.2801	3.33016E+12	BS (Chemistry)
242	AYESHA SIDDIQI	HAFIZ MUHAMMAD ARIF	1100	1094	555	478	69	83.2742	3.31027E+12	BS (Chemistry)
243	HAMZA SOHAIL	SOHAIL MUNIR	1100	1025	555	505	70	83.2518	3.31024E+12	BS (Chemistry)
244	MUHAMMAD JAHANZAIB	HAFIZ SAIF UR REHMAN	1100	1011	555	475	75	83.2484	3.33024E+12	BS (Chemistry)
245	MUHAMMAD HAMZA IMRAN	IMRAN RASHEED	1100	1020	555	463	76	83.2452	3.84032E+12	BS (Chemistry)
246	ABDUL RAHMAN	UMAR DARAZ	1100	1001	555	467	74	83.2243	3.84035E+12	BS (Chemistry)
247	KHADIJA SANNIA	IHSAN ULLAH	1100	1032	555	448	77	83.1617	3.5404E+12	BS (Chemistry)
248	MEERAB WAHEED	ABDUL WAHEED AHMAD	1100	1068	555	489	69	83.1597	3.31006E+12	BS (Chemistry)
249	MUHAMMAD ABDULLAH IRFAN	IRFAN UL HAQ	1100	1008	555	497	72	83.1558	3.31027E+12	BS (Chemistry)
250	UM E ROMAN	RIAZ UL HAQ	1100	1033	505	454	70	83.143	3.31024E+12	BS (Chemistry)
251	TAJAMMUL HUSSAIN	KHAN MUHAMMAD	1100	1091	505	434	69	83.1367	3.31068E+12	BS (Chemistry)
252	ZEEMAL AARBI	MUHAMMAD KHALIQUE	1100	1014	555	501	71	83.1356	3.32029E+12	BS (Chemistry)
253	MUHAMMAD SAAD TARIQ	TARIQ MEHMOOD BAJWA	1100	1007	555	496	72	83.0744	3.31029E+12	BS (Chemistry)
254	URVA ASLAM	M ASLAM	1100	1070	555	471	71	83.0413	3.65016E+12	BS (Chemistry)
255	MUHAMMAD ANAS	MUHAMMAD KHAWAR NASEEB UL HASSAN	1100	1057	555	433	77	83.0327	3.31036E+12	BS (Chemistry)
256	MUHAMMAD USMAN AFZAL	MUHAMMAD AFZAL	1100	1045	505	460	68	83.0267	3.33034E+12	BS (Chemistry)
257	MUHAMMAD AWAIS	MUHAMMAD IMRAN	1100	1015	555	461	76	83.0007	3.31027E+12	BS (Chemistry)
258	NIMRA TAHIR	TAHIR RASHEED	1100	1037	555	479	72	82.9737	3.31054E+12	BS (Chemistry)
259	IQRA MOHSIN ABASS	MOHSIN ABBAS	1100	1053	555	493	69	82.9668	3.33031E+12	BS (Chemistry)

260	MAHNOOR FATIMA	TAJAMMAL HUSSAIN WAHLA	1100	1076	555	503	66	82.9347	3.31001E+12	BS (Chemistry)
261	ABDUL AHAD	TARIQ MEHMOOD	1100	1007	555	471	75	82.9231	3.31007E+12	BS (Chemistry)
262	ABDULLAH SAIF	SAIF ULLAH	1100	1037	555	485	71	82.898	3.55011E+12	BS (Chemistry)
263	ASAD ALTAF	ALTAF HUSSAIN	1100	999	555	496	72	82.8563	3.31053E+12	BS (Chemistry)
264	MINAHIL FATIMA	MUJAHID RASHID	1100	1038	555	476	72	82.8388	3.41012E+12	BS (Chemistry)
265	MUHAMMAD SAAD HUSSAIN	IZHAR AHMAD	1100	1082	505	433	69	82.8319	3.84056E+12	BS (Chemistry)
266	FARWA USMAN	MUHAMMAD USMAN	1100	939	550	462	80	82.8091	3.31025E+12	BS (Chemistry)
267	AREESHA ALI	ALI ASGHAR	1100	1053	555	460	73	82.7831	3.31047E+12	BS (Chemistry)
268	LAIBA GULZAR	GULZAR AHMED	1100	1073	505	409	73	82.7606	3.31055E+12	BS (Chemistry)
269	AYESHA MASOOD GILL	CHAUDHARY MASOOD ANWAR GILL	1100	1038	555	489	70	82.7415	3.31057E+12	BS (Chemistry)
270	AYESHA SHAFQAAT	SHAFQAAT ALI	1100	1005	555	476	74	82.7388	3.3104E+12	BS (Chemistry)
271	ABAID UR REHMAN	MUHAMMAD AZHAR IQBAL	1100	1016	555	440	78	82.6929	3.31021E+12	BS (Chemistry)
272	MUHAMMAD USAMA KHOKHAR	GHULAM HUSSAIN KHOKHAR	1100	987	555	425	82	82.6912	3.5501E+12	BS (Chemistry)
273	HAFIZ MUHAMMAD TAYYIB	SANAULLAH	1100	1038	555	468	70	82.6875	3.8407E+12	BS (Chemistry)
274	MEHAR UN NISA	NAZIR AHMAD	1100	1055	555	494	68	82.6754	3.31025E+12	BS (Chemistry)
275	BISMA NASEER AAMIR	KHALID NASEER AAMIR	1100	1039	555	502	68	82.6715	3.31041E+12	BS (Chemistry)
276	MEERAB NOOR FATIMA	MUHAMMAD FAISAL SAEED	1100	1030	555	499	69	82.6639	3.3103E+12	BS (Chemistry)
277	AMNA WARIS	ABDUL WARIS	1100	1045	555	447	75	82.6622	3.31023E+12	BS (Chemistry)
278	AZEESHAM SAQIB	MUHAMMAD SAQIB IKRAM	1100	1031	555	454	75	82.6587	3.32039E+12	BS (Chemistry)
279	MUTHER BEHZAD	BEHZAD SARWAR	1100	1022	555	468	71	82.6511	3.33031E+12	BS (Chemistry)
280	SARAH ZAINAB	SHAHBAZ ALI SARFRAZ	1100	1054	555	479	70	82.6374	3.31041E+12	BS (Chemistry)
281	MALAIKA SAJJAD	SAJJAD HAIDER	1100	1058	555	506	66	82.6059	3.3103E+12	BS (Chemistry)
282	MUHAMMAD FARHAN JAMIL	MUHAMMAD JAMIL	1100	1024	570	476	74	82.5799	3.11029E+12	BS (Chemistry)
283	MUHAMMAD SAMI	ABDUL SATTAR	1100	1024	555	493	70	82.5759	3.31036E+12	BS (Chemistry)
284	NOOR UL AIN	MANSAB ALI	1100	1052	555	486	69	82.5612	3.31019E+12	BS (Chemistry)
285	EMAN NAJAM	NAJAM ISHAQ	1100	1060	555	510	65	82.4767	3.31005E+12	BS (Chemistry)
286	ABEEHA NADEEM	RASHID NADEEM	1100	993	555	477	74	82.4656	3.3304E+12	BS (Chemistry)
287	FATIMA	REHMAN MALIK	1100	975	555	478	75	82.4287	3.33016E+12	BS (Chemistry)
288	MUHAMMAD ZOHAIB	SHAHID ALI	1100	1080	555	491	66	82.395	3.81046E+12	BS (Chemistry)

289	TANZEELA SATTAR	ABDUL SATTAR	1100	1017	550	518	66	82.3909	3.32041E+12	BS (Chemistry)
290	AYESHA UMARDRAZ	UMARDRAZ ABBAS	1100	1055	555	480	69	82.3186	3.31056E+12	BS (Chemistry)
291	AYESHA ZEESHAN	MUHAMMAD ZEESHAN ASLAM	1100	968	555	472	76	82.3135	3.31004E+12	BS (Chemistry)
292	MUHAMMAD ANAS	ZULFIQAR ALI	1100	987	555	472	72	82.3128	3.31021E+12	BS (Chemistry)
293	ABDUL SABOOR	AKHTAR ALI	1100	1028	555	486	70	82.3067	3.31033E+12	BS (Chemistry)
294	UMAISH QADIR	GHULAM QADIR WALI	1100	1083	505	450	65	82.2691	3.3403E+12	BS (Chemistry)
295	ALI RAZA	REHMAT ALI	1100	1041	555	486	69	82.2612	3.53028E+12	BS (Chemistry)
296	MUNTAHA SARWAR	GHULAM SARWAR BHATTI	1100	1080	505	437	67	82.2149	3.4103E+12	BS (Chemistry)
297	EMAN FATIMA	SAJID RAMZAN	1100	1042	555	492	68	82.2128	3.5501E+12	BS (Chemistry)
298	M TALHA	MUHAMMAD IMRAN JAVED	1100	961	555	466	77	82.1983	3.33012E+12	BS (Chemistry)
299	ZAINAB FAISAL	MUHAMMAD FAISAL BIN MASOOD	1100	1021	555	502	68	82.1806	3.31001E+12	BS (Chemistry)
300	SOHAIB QAMAR	QAMAR ABBAS WAHLA	1100	985	505	473	68	82.1626	3.31031E+12	BS (Chemistry)
301	MUHAMMAD HASSAN	MUHAMMAD NASEEM UR REHMAN	1100	1035	555	472	71	82.1408	3.53036E+12	BS (Chemistry)
302	SHAZMA	MUHAMMAD RAFAQAT ALI KHAN	1100	1098	505	414	69	82.1396	3.31024E+12	BS (Chemistry)
303	MAHAM	MAQSOOD AHMAD	1100	1003	555	436	78	82.1221	3.31007E+12	BS (Chemistry)
304	MUHAMMAD HASSAN	KHALIL HUSSAIN	1100	1041	555	439	75	82.1206	3.31059E+12	BS (Chemistry)
305	SIDRA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	1019	555	487	70	82.1152	3.31029E+12	BS (Chemistry)
306	MUHAMMAD HATIB ARSHAD	MUHAMMAD ARSHAD JAVED	1100	1014	555	482	71	82.1086	3.3103E+12	BS (Chemistry)
307	MUHAMMAD AHMAD	MEHMOOD AHMAD	1100	1014	505	425	73	82.102	3.31067E+12	BS (Chemistry)
308	MUHAMMAD ADIL	MUHAMMAD JAVED	1100	1014	555	452	75	82.0869	3.51029E+12	BS (Chemistry)
309	AYESHA KHALIL	KHALIL AHMED	1100	1041	555	453	73	82.0774	3.54048E+12	BS (Chemistry)
310	MUHAMMADA ZAHRA	MUHAMMAD SARFRAZ	1100	1037	555	492	68	82.0764	3.31031E+12	BS (Chemistry)
311	AMMAR ALAM	MEHBOOB ALAM ASAD	1100	1065	555	448	72	82.0617	3.53021E+12	BS (Chemistry)
312	ABEEHA NOOR	M QAISAR JAVED	1100	973	555	472	75	82.0499	3.6501E+12	BS (Chemistry)
313	MUHAMMAD TALHA TARIQ	TARIQ MAHMOOD	1100	951	555	485	72	82.0337	3.31026E+12	BS (Chemistry)
314	SAMAR FATIMA	RAI SHAHBAZ HASSAN KHARAL	1100	1044	555	487	68	81.997	3.5502E+12	BS (Chemistry)
315	MUHAMMAD SHEHROZ HAYAT	UMER HAYAT	1100	1089	520	421	70	81.9885	3.32025E+12	BS (Chemistry)
316	MUHAMMAD TAYYAB	HAQNAWAZ	1100	1052	555	475	69	81.9666	3.62031E+12	BS (Chemistry)
317	IFRA ASLAM	MUHAMMAD ASLAM	1100	1035	555	476	70	81.957	3.34011E+12	BS (Chemistry)

318	MUHAMMAD SOHAIB ALI	ALI HUSSAIN NADEEM	1100	1015	555	466	70	81.9521	3.53013E+12	BS (Chemistry)
319	MUHAMMAD MOHSIN ABBAS	GHULAM ABBAS	1100	1027	555	465	72	81.9442	3.53037E+12	BS (Chemistry)
320	TAHREEM ASLAM	MUHAMMAD ASLAM	1100	997	555	480	72	81.9368	3.3105E+12	BS (Chemistry)
321	HASSAN BIN ALI	ALI NOOR	1100	979	550	479	70	81.9182	3.83023E+12	BS (Chemistry)
322	KASHAF RIAZ	RIAZ AHMAD KHAN	1100	1014	555	471	72	81.914	3.31065E+12	BS (Chemistry)
323	RAI MUHAMMAD HAMID NAWAZ	MUHAMMAD NAWAZ	1100	1003	555	491	70	81.895	3.32029E+12	BS (Chemistry)
324	MIRZA MUHAMMAD TAYYAB QADRI	MUHAMMAD FAROOQ	1100	1017	555	417	79	81.8769	3.31005E+12	BS (Chemistry)
325	ABDULLAH IRSHAD	IRSHAD AHMAD	1100	1086	505	442	65	81.8756	3.31008E+12	BS (Chemistry)
326	UMAR SALEEM	MUHAMMAD SALEEM	1100	1055	555	479	68	81.8646	3.64018E+12	BS (Chemistry)
327	MOAZMA KHALID	KHALID PERVEEZ	1100	1081	555	488	65	81.8602	3.31002E+12	BS (Chemistry)
328	MANAHAL FATIMA	ASHFAQ AHMAD	1100	1042	555	441	74	81.856	3.66017E+12	BS (Chemistry)
329	AZKA SHAHBAZ	MUHAMMAD SHAHBAZ KHAN	1100	1028	555	470	71	81.8418	3.31048E+12	BS (Chemistry)
330	MUHAMMAD AMMAD	JAFFAR HUSSAIN	1100	975	555	467	75	81.8341	3.13028E+12	BS (Chemistry)
331	MUHAMMAD GULSHER SHAHID	RANA SHAHID ALI	1100	987	555	468	74	81.8155	3.31042E+12	BS (Chemistry)
332	MUHAMMAD REHAN	MUHAMMAD YOUSAF	1100	1080	555	532	59	81.8113	3.31024E+12	BS (Chemistry)
333	HAFSA MUMTAZ	MUMTAZ HUSSAIN	1100	1020	555	503	67	81.8074	3.32029E+12	BS (Chemistry)
334	MUHAMMAD MOEEZ AHMAD	SAGHEER AHMAD	1100	1027	555	455	73	81.8037	3.31028E+12	BS (Chemistry)
335	MUNEEZA EJAZ	EJAZ AZEEM	1100	998	555	462	74	81.7912	3.31041E+12	BS (Chemistry)
336	AYESHA	MUHAMMAD GHULAM MOHYO UD DIN	1100	1051	555	472	69	81.7771	3.5501E+12	BS (Chemistry)
337	AUNBREEN KHADIJA	MUHAMMAD MUZAFFAR HUSSAIN	1100	1067	555	456	70	81.7486	3.53017E+12	BS (Chemistry)
338	MUHAMMAD ALI NAZIR	NAZIR AHMAD	1100	954	555	461	77	81.7371	3.31046E+12	BS (Chemistry)
339	AREEJ	MUHAMMAD QAYYUM	1100	1012	555	483	70	81.7081	3.41042E+12	BS (Chemistry)
340	MUHAMMAD AASHIQ	MUHAMMAD YOUNAS	1100	1012	555	482	70	81.6541	3.31027E+12	BS (Chemistry)
341	MUHAMMAD FAIZAN	LIAQAT ALI	1100	1045	555	450	72	81.6243	3.11035E+12	BS (Chemistry)
342	NOOR FATIMA	TANVEER ASHRAF	1100	1094	505	434	65	81.6186	3.42018E+12	BS (Chemistry)
343	ALI TURAB	MUHAMMAD JAVED IQBAL	1100	1040	555	452	72	81.596	3.31056E+12	BS (Chemistry)
344	ABDUL RAZZAQ WASIF	WASEEM AHMAD	1100	1006	555	491	69	81.5769	3.53029E+12	BS (Chemistry)
345	MALEEHA ZAINAB	FAQEER MUHAMMAD	1100	1073	555	471	67	81.5231	3.5501E+12	BS (Chemistry)
346	AHMAD HASSAN KHAN	MUHAMMAD MANSHA	1100	1027	555	494	67	81.5118	3.44011E+12	BS (Chemistry)

347	HASSAN RAZA SHAFIQUE	MUHAMMAD SHAFIQUE ANJUM	1100	1043	555	471	69	81.505	3.31013E+12	BS (Chemistry)
348	MUHAMMAD ABDULLAH	MUHAMMAD MOIN MURTAZA	1100	1037	555	474	69	81.5034	3.66012E+12	BS (Chemistry)
349	FAAKHIR MEHMOOD KHAN	MUHAMMAD SHAFIQ KHAN	1100	1056	555	494	65	81.5027	3.55011E+12	BS (Chemistry)
350	FATIMA SULTAN	SULTAN MEHMOOD	1100	1009	555	451	74	81.4966	3.31016E+12	BS (Chemistry)
351	MUHAMMAD USMAN HAIDR	AHMAD ALI	1100	1045	555	455	71	81.4946	3.31063E+12	BS (Chemistry)
352	NAEEM UR REHMAN	ASHFAQ AHMAD NAZ	1100	1050	555	519	62	81.4905	3.33018E+12	BS (Chemistry)
353	HAMZA YAMIN	MUHAMMAD YAMIN	1100	1001	555	440	76	81.4838	3.61019E+12	BS (Chemistry)
354	MUHAMMAD DAWOOD	NASIR PERVAIZ	1100	1004	555	468	72	81.4791	3.31031E+12	BS (Chemistry)
355	RAZA FAREED	MAQSOOD HUSSAIN CHISHTI	1100	1063	555	490	65	81.4774	3.53026E+12	BS (Chemistry)
356	SIRAJ NAWAZ	MUHAMMAD RIAZ	1100	1038	555	421	76	81.4659	3.13039E+12	BS (Chemistry)
357	TALAL NAVEED	MUHAMMAD NAVEED JAFFAR	1100	1028	555	448	73	81.4526	3.11026E+12	BS (Chemistry)
358	SANIA BIBI	MUHAMMAD SHER	1100	1048	505	405	72	81.4412	3.53027E+12	BS (Chemistry)
359	MARIA SARWAR	MUHAMMAD SARWAR	1100	1049	555	481	67	81.4091	3.33014E+12	BS (Chemistry)
360	WARDA ATIF	ATIF JAVED	1100	1027	555	477	69	81.3929	3.11042E+12	BS (Chemistry)
361	ZEESHAN HAIDER	MUHAMMAD SHAHZAD	1100	981	555	441	77	81.3923	3.32024E+12	BS (Chemistry)
362	MAHEEN FATIMA	IMTIAZ AHMAD BHUTTA	1100	1059	555	483	66	81.3899	3.64011E+12	BS (Chemistry)
363	WANIA MEHMOOD	SHAHID MEHMOOD	1100	1021	555	465	71	81.3806	3.53023E+12	BS (Chemistry)
364	AMAN FATIMA	MUHAMMAD IDREES	1100	1059	555	416	75	81.3683	3.31045E+12	BS (Chemistry)
365	EISHA NAJAM	NAJAM ISHAQ	1100	1051	555	516	62	81.3555	3.31005E+12	BS (Chemistry)
366	MUHAMMAD ABDUL REHMAN	MUHAMMAD AFZAL	1100	998	555	476	71	81.3479	3.31031E+12	BS (Chemistry)
367	MUHAMMAD ASIM	MUHAMMAD HASHIM	1100	1036	555	479	68	81.3464	3.66018E+12	BS (Chemistry)
368	NOOR FATIMA	MUHAMMAD FAYYAZ	1100	995	555	455	74	81.331	3.84018E+12	BS (Chemistry)
369	MUHAMMAD HARIS ALI	BABAR ALI	1100	987	555	459	74	81.329	3.22025E+12	BS (Chemistry)
370	MUHAMMAD ABDUL SABOOR	MUHAMMAD AKRAM	1100	1036	555	486	67	81.3248	3.31027E+12	BS (Chemistry)
371	ABDULLAH AZAM	MUHAMMAD AZAM	1100	1006	555	464	72	81.3175	3.53023E+12	BS (Chemistry)
372	ZULNOOR AIN	ABDUL SHAKOOR	1100	1013	555	482	69	81.2814	3.31021E+12	BS (Chemistry)
373	AINA ASIF	MUHAMMAD ASIF ASHRAF	1100	979	555	462	74	81.273	3.31007E+12	BS (Chemistry)
374	KIRAN FATIMA	MUHAMMAD ILYAS KHOKHAR	1100	982	555	453	75	81.2683	3.31005E+12	BS (Chemistry)
375	AIMEN ALEEM	ALEEM	1100	1029	555	429	75	81.2528	3.3102E+12	BS (Chemistry)

376	LAIBA LARAIB	ATTA UL HAQ	1100	998	555	452	74	81.2506	3.31035E+12	BS (Chemistry)
377	MUHAMMAD TOUSEEF AHMAD	MUHAMMAD SHAHID	1100	1065	505	434	66	81.2277	3.31053E+12	BS (Chemistry)
378	FAIZAN MUSTAFA	NISAR AHMAD	1100	1030	555	428	75	81.226	3.31046E+12	BS (Chemistry)
379	MUEEZA ASHFAQ	ASHFAQ AHMAD NOOR	1100	1011	555	489	68	81.2051	3.31059E+12	BS (Chemistry)
380	MUHAMMAD ALI	MUHAMMAD AFZAL	1100	1036	505	420	70	81.205	3.31001E+12	BS (Chemistry)
381	MUNEEB AHMAD	RAFIQUE AHMAD	1100	989	555	507	67	81.1781	3.31041E+12	BS (Chemistry)
382	MINAHIL ZAHID	ZAHID MEHMOOD	1100	955	555	487	72	81.1698	3.31027E+12	BS (Chemistry)
383	FATIMA RIAZ	RIAZ AHMAD SHAHID	1100	1001	555	471	71	81.1595	3.5501E+12	BS (Chemistry)
384	MUHAMMAD ASHAB	MUHAMMAD SHAFIQUE	1100	1010	555	481	69	81.1455	3.51032E+12	BS (Chemistry)
385	MUHAMMAD HASSAN TARIQ	TARIQ MAHMOOD GIL	1100	976	555	490	70	81.1047	3.31008E+12	BS (Chemistry)
386	MAHAM SAQIB	MUHAMMAD SAQIB	1100	1059	555	485	65	81.098	3.22039E+12	BS (Chemistry)
387	ABDULLAH	ABDUL RAZAQ	1100	1053	555	488	65	81.0966	3.55011E+12	BS (Chemistry)
388	ALEENA BATOOL	NAVEED SHAHZAD	1100	1008	555	446	71	81.0801	3.31022E+12	BS (Chemistry)
389	MUHAMMAD IBRAHIM	GHULAM MURTAZA	1100	1013	570	514	66	81.0799	3.31028E+12	BS (Chemistry)
390	AMNA SHAHZADI	AKHTAR ALI SHEIKH	1100	1045	570	505	65	81.0789	3.32025E+12	BS (Chemistry)
391	ABDULLAH	ABID AZIZ	1100	996	555	457	73	81.0663	3.33027E+12	BS (Chemistry)
392	MUHAMMAD ABU BAKAR	INAM UL HAQ	1100	1021	555	496	66	81.0563	3.31027E+12	BS (Chemistry)
393	MUHAMMAD RAYAN GULL	GULL AHMAD	1100	1015	555	447	73	81.044	3.31023E+12	BS (Chemistry)
394	ANAM RANI	AZHAR ALI	1100	1049	555	452	70	81.0415	4.22019E+12	BS (Chemistry)
395	ALI HASSAN MINHAS	MUHAMMAD USMAN ASLAM MINHAS	1100	997	555	456	73	81.0395	3.41017E+12	BS (Chemistry)
396	TATHEER FATIMA	ATTA MUHAMMAD	1100	1041	555	493	65	81.0395	3.31026E+12	BS (Chemistry)
397	MUNEEB-UR-REHMAN	MUHAMMAD ASHRAF	1100	1054	555	434	72	81.005	3.54044E+12	BS (Chemistry)
398	ASRA ANWAR	MUHAMMAD ANWAR	1100	1052	555	509	62	81.0044	4.20002E+12	BS (Chemistry)
399	AYESHA CHAUDHARY	AMJAD IQBAL	1100	1022	555	457	71	80.9754	3.54031E+12	BS (Chemistry)
400	FATIMA QAISAR	QAISAR MAHMOOD	1100	989	555	444	75	80.9727	3.54014E+12	BS (Chemistry)
401	AMINA FARAH	SHAHID LATIF	1100	1053	570	468	69	80.9498	3.64021E+12	BS (Chemistry)
402	MUHAMMAD MISAM RAZA	ASAD ABBAS	1100	1017	555	496	66	80.9472	3.32029E+12	BS (Chemistry)
403	SAMIULLAH	MUHAMMAD AMEEN	1100	1018	555	488	67	80.942	3.22012E+12	BS (Chemistry)
404	ARMISH NAYYAB	MUHAMMAD KASHIF	1100	1048	555	487	65	80.9061	3.74052E+12	BS (Chemistry)

405	MUHAMMAD AHMED	ABDUL SATTAR	1100	958	550	483	71	80.8728	3.31038E+12	BS (Chemistry)
406	MUHAMMAD HUSSAIN BILAL	MUHAMMAD BILAL	1100	991	555	448	74	80.8435	3.62013E+12	BS (Chemistry)
407	KHANSA MUBEEN	MUHAMMAD ARIF SIDDIQUE	1100	1032	555	434	73	80.805	3.31025E+12	BS (Chemistry)
408	TAHTEER FATIMA	TAHIR JAVAID	1100	1033	555	463	69	80.7997	3.34011E+12	BS (Chemistry)
409	M ABDULLAH RAMZAN	M RAMZAN	1100	981	555	467	72	80.7977	3.31029E+12	BS (Chemistry)
410	ABDULLAH AFTAB	MUHAMMAD AFTAB	1100	979	555	505	67	80.7973	3.33032E+12	BS (Chemistry)
411	HANIA SAEED	MUHAMMAD SAEED	1100	1036	555	491	65	80.795	3.3102E+12	BS (Chemistry)
412	SAJJAD RIAZ	RIAZ HUSSAIN AMIR	1100	1036	555	461	69	80.7734	3.61042E+12	BS (Chemistry)
413	EMAN SHAHID	MUHAMMAD SHAHID IQBAL SIDDIQUI	1100	1002	555	441	74	80.7651	3.31028E+12	BS (Chemistry)
414	AQSA YASIN	M YASIN	1100	1039	555	400	77	80.758	3.31056E+12	BS (Chemistry)
415	MUHAMMAD ABDUL MATEEN	NAZAR HUSSAIN	1100	972	555	493	69	80.7577	3.31055E+12	BS (Chemistry)
416	ISHMAL MUSHTAQ	MUSHTAQ AHMED	1100	1042	555	502	63	80.7533	3.3101E+12	BS (Chemistry)
417	MISHAL FATIMA	NASIR PERVAIZ	1100	986	555	471	71	80.7504	3.31002E+12	BS (Chemistry)
418	ALI HASSAN	MUHAMMAD YAQOOB	1100	985	555	486	69	80.7339	3.3103E+12	BS (Chemistry)
419	AYESHA SADDIQUA	KHALIL AHMED	1100	1042	555	435	72	80.7317	3.31026E+12	BS (Chemistry)
420	MUHAMMAD ASFAR	RASHEED AHMAD	1100	1044	555	500	63	80.6997	3.31042E+12	BS (Chemistry)
421	MUHAMMAD UMAR SANAULLAH	SANAULLAH	1100	936	555	465	75	80.6624	3.31067E+12	BS (Chemistry)
422	HASEEB ALI	LIAQAT ALI	1100	960	555	445	76	80.6359	3.31021E+12	BS (Chemistry)
423	MUHAMMAD SAJID SHARIF	MUHAMMAD ARIF	1100	1009	555	472	69	80.6317	3.31026E+12	BS (Chemistry)
424	MAHA CHAUDHARY	LIAQAT ALI CHAUDHARY	1100	1043	555	506	62	80.5969	3.41016E+12	BS (Chemistry)
425	MUHAMMAD JAZIB BADAR	BADAR MUNIR	1100	1051	555	487	64	80.5879	3.31023E+12	BS (Chemistry)
426	AMMARAH MUHAMMAD SHAHBAZ	MUHAMMAD SHAHBAZ	1100	1088	505	453	60	80.5836	3.41015E+12	BS (Chemistry)
427	SAFFA IMTIAZ	IMTIAZ AHMAD	1100	1038	555	486	65	80.5794	3.33019E+12	BS (Chemistry)
428	UMME AIMAN	HABIB UR REHMAN	1100	1005	555	458	71	80.5659	3.54041E+12	BS (Chemistry)
429	ZAINAB MOHSIN	MUHMMAAD MOHSIN SHAHZAD	1100	939	555	469	74	80.5605	3.31005E+12	BS (Chemistry)
430	MUDASSAR MEHMOOD	ZAHID MEHMOOD	1100	1022	555	449	71	80.543	3.46029E+12	BS (Chemistry)
431	HURRAIRAH ALI SHAHZAD	MUHAMMAD NAEEM	1100	1043	555	468	67	80.5428	3.33017E+12	BS (Chemistry)
432	EMAN WAHEED	ABDUL WAHEED	1100	954	505	406	76	80.537	3.1203E+12	BS (Chemistry)
433	KASHIF FATIMA	MUHAMMAD YAMEEN	1100	957	555	452	75	80.5324	3.33033E+12	BS (Chemistry)

434	MUHAMMAD UMAR	MUBIN UL HAQ	1100	1029	555	467	68	80.5068	3.5503E+12	BS (Chemistry)
435	HAFSA YOUNAS	MUHAMMAD YOUNAS RANA	1100	986	555	459	72	80.5017	3.31034E+12	BS (Chemistry)
436	SUNDUS JAFAR	JAFAR HUSSAIN	1100	1080	555	478	63	80.4923	3.65027E+12	BS (Chemistry)
437	MARIAM IMRAN	IMRAN SHAHZAD	1100	983	555	475	70	80.4848	3.61022E+12	BS (Chemistry)
438	ABIHA JAVED	JAVED RIAZ	1100	1011	555	446	72	80.4808	3.3103E+12	BS (Chemistry)
439	IQRA	AKHTAR MEHMOOD	1100	987	555	384	82	80.475	3.31028E+12	BS (Chemistry)
440	HADIA YOUNAS	MUHAMMAD YOUNAS	1100	982	555	453	73	80.4683	3.33017E+12	BS (Chemistry)
441	SIDRA	MUHAMMAD YOUSAF	1100	982	555	477	67	80.4467	3.31036E+12	BS (Chemistry)
442	MUHAMMAD ROOHAN HANI	MUHSIN JAVED SHAKAR	1100	1028	555	481	66	80.4364	3.31018E+12	BS (Chemistry)
443	ABDUL REHMAN ZAHEER	ZAHEER AHMAD	1100	1020	555	462	69	80.3912	3.5501E+12	BS (Chemistry)
444	FIZA ARIF	ARIF ALI	1100	998	555	458	71	80.375	3.31028E+12	BS (Chemistry)
445	ALIZA SHAHBAZ	SHAHBAZ AHMAD	1100	1013	555	465	69	80.3624	3.33018E+12	BS (Chemistry)
446	NOOR FATIMA	AMANAT ALI	1100	1035	555	424	73	80.3462	3.54019E+12	BS (Chemistry)
447	SYEDA ZAINAB KHUSHNOOD GILLANI	KHUSHNOOD UL HASSAN	1100	1016	555	470	68	80.3145	3.31004E+12	BS (Chemistry)
448	MUHAMMAD AHSAN SHAFIQ	MUHAMMAD SHAFIQ	1100	1081	505	438	62	80.3016	3.66018E+12	BS (Chemistry)
449	ALI HUSSNAIN SARWAR	NAVEED SARWAR	1100	1094	555	467	63	80.2796	3.31001E+12	BS (Chemistry)
450	TASMIA	KHALID	1100	989	555	431	75	80.27	3.5502E+12	BS (Chemistry)
451	SYEDA AROOBA	LIAQAT ALI SHAH	1100	1039	555	479	65	80.2283	3.31023E+12	BS (Chemistry)
452	MARYAM SAIF	SAIF ULLAH	1100	1013	555	492	65	80.2219	3.31028E+12	BS (Chemistry)
453	IRHA FATIMA BUTT	KHURRAM MAJEED BUTT	1100	1048	570	525	60	80.2134	3.31053E+12	BS (Chemistry)
454	KHADIJA AWAN	MUHAMMAD SAEED ABID	1100	978	555	487	68	80.197	3.31027E+12	BS (Chemistry)
455	AHMAD REHMAN	ABDUL REHMAN KHAN	1100	1041	570	505	63	80.1698	3.31023E+12	BS (Chemistry)
456	MUBSHARA RAMZAN	MUHAMMAD RAMZAN	1100	996	555	470	69	80.169	3.61041E+12	BS (Chemistry)
457	MARYAM CHUDHRY	SHRAFAT ALI	1100	970	555	431	76	80.1518	3.31054E+12	BS (Chemistry)
458	SADAF NAWAZ	MUHAMMAD NAWAZ	1100	1052	555	471	65	80.1504	3.5404E+12	BS (Chemistry)
459	MUHAMMAD IBRAR	MUHAMMAD SHAHBAZ	1100	981	555	492	67	80.1491	3.32023E+12	BS (Chemistry)
460	HASNAIN SHAHADAT	MUHAMMAD TARIQ SAEED	1100	1000	555	460	70	80.1376	3.32024E+12	BS (Chemistry)
461	MUQARAB HUSSAIN	NAZAR HUSSAIN	1100	997	555	417	76	80.1314	3.31041E+12	BS (Chemistry)
462	FAREHA FATIMA NAEEM	MUHAMMAD NAEEM	1100	1031	555	444	70	80.1182	3.65017E+12	BS (Chemistry)

463	FIDA HUSSAIN	ZULFIQAR ALI	1100	1050	555	464	66	80.1175	3.3105E+12	BS (Chemistry)
464	TAQWA NAWAZ	HAMID NAWAZ	1100	1036	555	456	68	80.1031	3.31023E+12	BS (Chemistry)
465	MUHAMMAD ARHAM	ASIF JAVED	1100	1079	505	449	60	80.1006	3.31028E+12	BS (Chemistry)
466	MUHAMMAD ALI	FAROOQ ANJUM	1100	993	555	485	67	80.098	3.31003E+12	BS (Chemistry)
467	AQSA SEHRISH	MUHAMMAD ARIF	1100	1077	505	396	68	80.0975	3.44035E+12	BS (Chemistry)
468	AREEBA AZAM	MUHAMMAD AZAM	1100	1033	555	398	76	80.0862	3.31057E+12	BS (Chemistry)
469	MUHAMMAD FARHAN	MUHAMMAD HANIF	1100	1033	555	464	67	80.0538	3.31046E+12	BS (Chemistry)
470	HAFIZ BADI UL JAMAL	ZAHID IQBAL	1100	1017	555	449	70	80.0067	3.53013E+12	BS (Chemistry)
471	MARYAM MEHBOOB	MEHBOOB ALAM	1100	982	555	474	69	80.0034	3.33034E+12	BS (Chemistry)
472	ZUKHRUF ZAHEER	MUHAMMAD ZAHEER	1100	968	555	444	74	80	3.31029E+12	BS (Chemistry)
473	MUHAMMAD ZAID SADAF	SADAF MUNIR	1100	1010	555	482	66	79.9996	3.11041E+12	BS (Chemistry)
474	MUHAMMAD HAMZA SARDAR	SARDAR MUHAMMAD	1100	1072	555	443	67	79.9823	3.31031E+12	BS (Chemistry)
475	SHAHEER DANISH	MUBARAK ALI	1100	1022	555	438	71	79.9484	3.6105E+12	BS (Chemistry)
476	UMER AMIN	MUHAMMAD AMIN	1100	944	555	492	69	79.9401	3.31063E+12	BS (Chemistry)
477	MUHAMMAD MOHSIN YASIN	MUHAMMAD YASIN AWAN	1100	934	555	460	74	79.9376	3.31021E+12	BS (Chemistry)
478	AHMAD HASSAN SAEED	SAEED AKHTAR	1100	993	555	467	69	79.925	3.6403E+12	BS (Chemistry)
479	FAIZA SHAKEEL	SHAKEEL AHMAD	1100	992	555	474	68	79.8761	3.31022E+12	BS (Chemistry)
480	MARYAM JAVED	MUHAMMAD JAVED	1100	1046	570	512	61	79.8747	3.33037E+12	BS (Chemistry)
481	HADIA MALIK	MUHAMMAD SARWAR	1100	1044	555	440	69	79.8565	3.31027E+12	BS (Chemistry)
482	EMAN MANSOOR	MANSOOR AHMAD	1100	991	555	459	70	79.8381	3.84019E+12	BS (Chemistry)
483	NOOR UL HUDA IJAZ	MUHAMMAD IJAZ	1100	1048	555	482	63	79.8359	3.33016E+12	BS (Chemistry)
484	MUHAMMAD HAMZA	MUHAMMAD ZUBAIR	1100	958	555	483	69	79.8354	3.31053E+12	BS (Chemistry)
485	FATIMA IJAZ	IJAZ AHMAD	1100	1003	555	437	72	79.7761	3.31024E+12	BS (Chemistry)
486	KANZ UL EMAN SULTANA	FAIZ SULTAN	1100	1083	505	401	66	79.7582	3.7202E+12	BS (Chemistry)
487	RUQAYA AHMAD	SOHAIL AHMAD	1100	1073	555	453	65	79.7501	3.31051E+12	BS (Chemistry)
488	MUQEET-UR-REHMAN	MAQSOOD AHMAD	1100	1059	555	408	72	79.7359	3.31033E+12	BS (Chemistry)
489	SEHRISH YOUSAF	MUHAMMAD YOUSAF	1100	994	555	485	66	79.7253	3.3302E+12	BS (Chemistry)
490	AROOJ FATIMA	MAQSOOD HUSSAIN	1100	1025	555	461	67	79.6734	3.31029E+12	BS (Chemistry)
491	KHADIJA	ABDUL GHAFFAR	1100	993	555	484	66	79.644	3.31055E+12	BS (Chemistry)

492	ZAINAB FATIMA	MUHAMMAD ASHRAF ASIF	1100	1064	555	485	61	79.6344	3.33011E+12	BS (Chemistry)
493	RAYYAN AZEEM	FAYYAZ RASOOL	1100	976	555	470	69	79.6236	3.66037E+12	BS (Chemistry)
494	NIMRA KALSOOM	AHMED HAYAT	1100	993	555	461	69	79.6007	3.55011E+12	BS (Chemistry)
495	MUHAMMAD HAMZA MOHSIN	MUHAMMAD MOHSIN ALI	1100	1048	555	455	66	79.5764	3.31049E+12	BS (Chemistry)
496	MINAHAL FATIMA	FAROOQ SAEED	1100	1036	555	461	66	79.5734	3.31035E+12	BS (Chemistry)
497	MUHAMMAD DANISH IQBAL	MUHAMMAD IDREES	1100	981	555	481	67	79.5545	3.33012E+12	BS (Chemistry)
498	USMAN KHALID	KHALID NAWAZ	1100	951	555	444	74	79.5364	3.31001E+12	BS (Chemistry)
499	AMNA ABRAN	MUHAMMAD ABRAN SAEED	1100	1004	555	395	77	79.5332	3.31044E+12	BS (Chemistry)
500	MIRZA RIZWAN AHMAD	MUHAMMAD AMJAD	1100	1008	555	415	74	79.5233	3.65029E+12	BS (Chemistry)
501	MUHAMMAD HAMMAD TAHIR	ALLAH DITTA	1100	1098	505	444	58	79.5217	3.61023E+12	BS (Chemistry)
502	MUHAMMAD USMAN ZAHID	MUHAMMAD ZAHID ASLAM KHAN	1100	920	555	496	69	79.5017	3.31034E+12	BS (Chemistry)
503	DANIA YASEEN	MUHAMMAD YASEEN	1100	995	555	443	71	79.4823	3.33018E+12	BS (Chemistry)
504	DAID AHMAD JAMAL	KHALID MEHMOOD TANVEER	1100	1038	555	473	64	79.4767	3.41015E+12	BS (Chemistry)
505	MUDASIR SIRAJ	SIRAJ AHMAD	1100	1032	555	461	66	79.4644	3.2302E+12	BS (Chemistry)
506	AREESHA ALI	SHAHZAD ALI MUNAWAR	1100	1008	555	465	67	79.426	3.31052E+12	BS (Chemistry)
507	AYMEN ZIA	ZIA ULLAH	1100	1013	555	440	70	79.4111	3.33031E+12	BS (Chemistry)
508	MEERAB MANZOOR	MANZOOR HUSSAIN	1100	990	555	496	64	79.4108	3.41018E+12	BS (Chemistry)
509	LAIBA SHAHEEN	ABDUL MAJEED	1100	1029	505	440	63	79.4022	4.23013E+12	BS (Chemistry)
510	MUHAMMAD MAHAD ANEEQ	NADEEM AKHTAR	1100	1001	555	489	64	79.3324	3.33018E+12	BS (Chemistry)
511	HAMZA JAMEEL	MUHAMMAD JAMEEL	1100	1072	555	475	61	79.3121	3.11044E+12	BS (Chemistry)
512	MUHAMMAD ALI JAVED	JAVID IQBAL	1100	1044	555	452	66	79.3051	3.31027E+12	BS (Chemistry)
513	MEMOONA ISLAM	MUHAMMAD ISLAM	1100	1037	555	470	64	79.2872	3.66028E+12	BS (Chemistry)
514	JAWAD UL HASSAN	MUHAMMAD HASSAN	1100	1052	555	492	60	79.2855	3.63023E+12	BS (Chemistry)
515	AYESHA EMAN	MUHAMMAD IMRAN	1100	948	555	448	73	79.2707	3.3103E+12	BS (Chemistry)
516	AYESHA ISHMAL	MUHAMMAD RAFIQUE	1100	1085	505	439	59	79.2701	3.3102E+12	BS (Chemistry)
517	NASEEM YOUSAF	MUHAMMAD YOUSAF	1100	1035	555	433	69	79.2327	3.31069E+12	BS (Chemistry)
518	NOOR FATIMA	ALLAH BAKHSH	1100	948	555	425	76	79.2275	3.31024E+12	BS (Chemistry)
519	MARYAM SHAHID	MUHAMMAD SHAHID	1100	1036	555	388	75	79.2275	3.31007E+12	BS (Chemistry)
520	HAMID BIN YOUNAS	M YOUNAS ABID	1100	998	555	466	67	79.2074	3.33034E+12	BS (Chemistry)

521	AMINA SHAHID	SHAHID MEHMOOD	1100	1019	555	448	68	79.2071	3.32041E+12	BS (Chemistry)
522	IRAM MUJAHID	MUJAHID ISLAM	1100	989	550	458	68	79.1545	3.33037E+12	BS (Chemistry)
523	MINAHIL FATIMA MAZHAR	RANA MUHAMMAD MAZHAR SULTAN	1100	998	555	450	69	79.1425	3.3103E+12	BS (Chemistry)
524	KHADIJA ASIF	ASIF JAVED	1100	1042	555	457	65	79.1209	3.31021E+12	BS (Chemistry)
525	MALAIKA SAJID	SAJID ALI	1100	1076	505	454	57	79.1158	3.31003E+12	BS (Chemistry)
526	FAIQA ARSHAD	MUHAMMAD ARSHAD HUSSAIN	1100	895	555	442	77	79.101	3.46017E+12	BS (Chemistry)
527	HARAM FATIMA	ASHIQ ALI	1100	1084	555	472	60	79.0771	3.31062E+12	BS (Chemistry)
528	RABIA TANVEER	TANVEER HUSSAIN	1100	966	550	424	74	79.0728	3.5503E+12	BS (Chemistry)
529	ANAM FAROOQ	MUHAMMAD UMER FAROOQ	1100	1019	570	480	65	79.0541	3.31058E+12	BS (Chemistry)
530	HASNAAT AHMED MALIK	MUHAMMAD QASIM	1100	996	555	464	67	79.0447	4.22012E+12	BS (Chemistry)
531	WARISHA TAYYAB	MUHAMMAD TAYYAB	1100	981	555	486	65	79.0248	3.32028E+12	BS (Chemistry)
532	MUHAMMAD ABDULLAH	KAISER SHAKEEL	1100	1057	555	492	59	79.0219	3.33016E+12	BS (Chemistry)
533	LARIAB BATOOL	MUHAMMAD AAMER	1100	900	555	438	77	79.0212	3.33016E+12	BS (Chemistry)
534	EMAN FATIMA	ABDUL HAMEED	1100	1046	555	475	62	79.003	3.31051E+12	BS (Chemistry)
535	LAIZA NADEEM	NADEEM ISHAQ	1100	1021	555	443	68	78.9914	3.33015E+12	BS (Chemistry)
536	IRZA	MUHAMMAD RIZWAN	1100	994	555	478	65	78.9469	3.31027E+12	BS (Chemistry)
537	MUHAMMAD SAIF-UL-ALLAH	MUHAMMAD ANWAR	1100	1032	555	429	69	78.9347	3.31027E+12	BS (Chemistry)
538	TAYYEB U REHMAN	MUHAMMAD LATIF	1100	989	505	484	58	78.9252	3.31057E+12	BS (Chemistry)
539	MUHAMMAD HASSAN	MUHAMMAD ISMAEEL	1100	1012	555	461	66	78.9189	3.66026E+12	BS (Chemistry)
540	HIJAB ZAHRA	MUNAWAR HUSSAIN	1100	882	570	495	72	78.9071	3.41043E+12	BS (Chemistry)
541	FATIMA ATTIQ	ATTIQ-UR-REHMAN	1100	1011	555	439	69	78.9024	3.31028E+12	BS (Chemistry)
542	MUHAMMAD NORAIZ	MUHAMMAD RAMZAN	1100	1044	555	474	62	78.8943	3.31025E+12	BS (Chemistry)
543	AYESHA IMRAN	MUHAMMAD IMRAN SHOUKAT	1100	994	555	447	69	78.8713	3.65011E+12	BS (Chemistry)
544	FAIZAN HAIDER	AHSAN ULLAH	1100	1010	555	461	66	78.8644	3.31003E+12	BS (Chemistry)
545	SAMAN HAMEED	ABDUL HAMEED	1100	1074	505	417	62	78.8632	3.12038E+12	BS (Chemistry)
546	SAQIB JAVED	MUHAMMAD JAVED NADEEM	1100	1015	550	454	66	78.8454	3.8405E+12	BS (Chemistry)
547	MUHAMMAD MUNEEB	AKHTAR HUSSAIN	1100	1037	555	469	63	78.8332	3.5503E+12	BS (Chemistry)
548	ZUMMAR KHALID	KHALID PERVAZ SAQIB	1100	1035	555	433	68	78.8327	3.51036E+12	BS (Chemistry)
549	MUKARRAM BILAL	WALI MUHAMMAD	1100	985	555	458	68	78.8204	3.33037E+12	BS (Chemistry)

550	ASIA RANI	SAKHWAT ALI	1100	1015	555	450	67	78.8061	3.54042E+12	BS (Chemistry)
551	ARSHMAN	MULAZAM HUSSAIN	1100	1068	555	512	55	78.803	3.31021E+12	BS (Chemistry)
552	ASAD ALI	SAJAWAL KHAN	1100	1084	505	391	65	78.7913	3.31062E+12	BS (Chemistry)
553	MUHAMMAD ZEESHAN	MUHAMMAD MANZOOR	1100	1007	555	461	66	78.7825	3.32024E+12	BS (Chemistry)
554	HAFSA NOOR	MUHAMMAD AJMAL AQIB	1100	1000	555	463	66	78.6997	3.1104E+12	BS (Chemistry)
555	MUHAMMAD ABDULLAH MALIK	SOHAIL AHMAD ZAHEER	1100	996	555	470	65	78.569	3.7204E+12	BS (Chemistry)
556	RIDA ZAHID	MUHAMMAD ZAHID	1100	1017	555	489	61	78.5688	3.33031E+12	BS (Chemistry)
557	MUHAMMAD ABUBAKER	MUHAMMAD ASHRAF SHAHID	1100	952	555	440	72	78.5474	3.31027E+12	BS (Chemistry)
558	DANIAL TABASSUM	MUHAMMAD KHADIM HUSSAIN	1100	1044	555	407	70	78.4727	3.31022E+12	BS (Chemistry)
559	RAO SOHAIB	HASEEB MAHFOOZ	1100	994	555	454	67	78.4496	3.31046E+12	BS (Chemistry)
560	MUHAMMAD UMER SHAKEEL	SHAKEEL AHMAD	1100	1011	555	475	63	78.4484	3.33015E+12	BS (Chemistry)
561	EMAN FATIMA	MUHAMMAD YASIN	1100	1033	555	449	65	78.443	3.31002E+12	BS (Chemistry)
562	AMIR AKRAM	MUHAMMAD ARKAM	1100	949	555	432	73	78.4332	3.31023E+12	BS (Chemistry)
563	MALEEHA MUBEEN	CH AMJAD JAMAL SAJID	1100	1020	555	433	68	78.4236	3.54035E+12	BS (Chemistry)
564	MUQADAS ISLAM	ISLAM DIN	1100	1080	505	427	59	78.4208	3.12039E+12	BS (Chemistry)
565	FATIMA ANWAR	MUHAMMAD ANWAR SHAD	1100	1007	555	469	64	78.415	3.52023E+12	BS (Chemistry)
566	MUZAMMIL HUSSAIN	MAJID MUNIR	1100	1066	555	491	57	78.4132	3.31022E+12	BS (Chemistry)
567	MUHAMMAD SANWAL SHAHZAD	ALI SHAIR	1100	1008	570	450	68	78.3751	3.31065E+12	BS (Chemistry)
568	SHANZA NAWAZ	MUHAMMAD NAWAZ SOHAIL	1100	1025	555	481	61	78.3545	3.31052E+12	BS (Chemistry)
569	MUHAMMAD ZAID MUSHTAQ	MUSHTAQ HUSSAIN BHUTTA	1100	1029	555	464	63	78.3447	3.53029E+12	BS (Chemistry)
570	MUHAMMAD AHMED ABDULLAH	MUHAMMAD AZAM	1100	952	555	451	70	78.342	3.33037E+12	BS (Chemistry)
571	HAJRA ASLAM	MUHAMMAD ASLAM	1100	1047	570	467	63	78.3334	3.31008E+12	BS (Chemistry)
572	MUHAMMAD SAMI ZAHID	ZAHID BASHIR	1100	994	555	437	69	78.3307	3.31037E+12	BS (Chemistry)
573	AHMED ABDULLAH	JAVED IQBAL	1100	999	555	427	70	78.3266	3.53032E+12	BS (Chemistry)
574	FATIMA ALI	AKBAR ALI	1100	1008	555	474	63	78.3125	3.31028E+12	BS (Chemistry)
575	MUHAMMAD ALI	MUHAMMAD QASIM	1100	1006	555	460	65	78.3013	3.6201E+12	BS (Chemistry)
576	REHAN ALI	ISMAT ULLAH	1100	998	555	412	72	78.2885	3.41038E+12	BS (Chemistry)
577	MUHAMMAD MOEEN BASHIR	NAEEM BASHIR	1100	1006	555	437	68	78.258	3.41025E+12	BS (Chemistry)
578	MOHSIN SHAKOOR	SHAKOOR AHMAD	1100	1016	555	476	62	78.2388	3.31029E+12	BS (Chemistry)

579	ARMISH ZAFAR	ZAFAR IQBAL	1100	980	555	442	69	78.2192	3.31029E+12	BS (Chemistry)
580	SAHAR FATIMA	MASOOD SATTAR	1100	1025	555	471	62	78.214	3.33039E+12	BS (Chemistry)
581	AHMAD SHAHBAZ	MUHAMMAD SHAHBAZ	1100	1009	555	479	62	78.2101	3.41018E+12	BS (Chemistry)
582	MUAZ SHAKEEL	MUHAMMAD SHAKEEL	1100	924	555	470	69	78.2054	3.31001E+12	BS (Chemistry)
583	EZZAH FATIMA	MUHAMMAD ABID HUSSAIN	1100	983	555	484	63	78.1713	3.33035E+12	BS (Chemistry)
584	AREEJ SHAHBAZ	SHAHBAZ ALI	1100	929	555	473	68	78.104	3.32041E+12	BS (Chemistry)
585	MUHAMMAD FAHAD RAFIQUE	MUHAMMAD RAFIQUE	1100	1024	555	462	63	78.1003	3.31038E+12	BS (Chemistry)
586	MUHAMMAD AHMAD	MUHAMMAD SAEED	1100	1029	555	474	61	78.0852	3.31025E+12	BS (Chemistry)
587	MUHAMMAD TAHA SADDIQUE	MIRZA SHAFQAT ALI	1100	1004	555	479	62	78.0737	3.23031E+12	BS (Chemistry)
588	ALMAS FATIMA	RIAZ AHMAD	1100	949	555	447	70	78.044	3.11018E+12	BS (Chemistry)
589	ABDULLAH NAVEED	MUHAMMAD SHAHBAZ NAVEED	1100	941	555	473	67	78.0312	3.31001E+12	BS (Chemistry)
590	FARWA	NAZIR MAHMOOD	1100	1005	555	411	71	78.0253	3.34011E+12	BS (Chemistry)
591	FATIMA ASLAM	MUHAMMAD ASLAM	1100	1042	555	444	64	78.0182	3.54031E+12	BS (Chemistry)
592	MUHAMMAD HAMZA IQBAL	MIAN MUHAMMAD IQBAL	1100	1005	505	441	61	78.0071	3.53021E+12	BS (Chemistry)
593	ABEEHA SHAHID	SHAHID MEHMOOD	1100	939	570	471	69	77.9986	3.65023E+12	BS (Chemistry)
594	RAMEESA FATIMA	MUHAMMAD KHAWAR SHAHZAD	1100	977	555	506	60	77.9969	3.31026E+12	BS (Chemistry)
595	MISHAR HUSSAIN	MUNAWAR HUSSAIN	1100	1015	555	427	68	77.9629	3.31006E+12	BS (Chemistry)
596	AHSAN ANEES GILL	ANEES UR REHMAN	1100	1046	555	500	56	77.9543	3.3304E+12	BS (Chemistry)
597	ZUNAIRA FARID	GHULAM FARID	1100	1011	555	488	60	77.9511	3.31012E+12	BS (Chemistry)
598	MUHAMMAD IBAD UR REHMAN	RAB NAWAZ	900	776	1200	1011	67	77.9417	3.31039E+12	BS (Chemistry)
599	ANIBA EJAZ	EJAZ AHMAD	1100	1010	555	466	63	77.9347	3.34011E+12	BS (Chemistry)
600	ZAINAB IMRAN	FAISAL IMRAN	1100	1071	555	472	58	77.9226	3.32026E+12	BS (Chemistry)
601	KHADIJA AKRAM	MUHAMMAD AKRAM	1100	976	555	431	70	77.9155	3.22012E+12	BS (Chemistry)
602	AZKA AKRAM	MUHAMMAD AKRAM	1100	907	555	472	69	77.8499	3.31028E+12	BS (Chemistry)
603	MUHAMMAD USMAN SUKHERA	MUHAMMAD INSAF	1100	1029	555	454	63	77.8041	3.53018E+12	BS (Chemistry)
604	ZUHA ZUBAIR	MUHAMMAD ZUBAIR	1100	999	555	469	63	77.7969	3.31014E+12	BS (Chemistry)
605	MARIAM HABIB	GHULAM HABIB	1100	998	555	425	69	77.7912	3.3104E+12	BS (Chemistry)
606	IFRA BUTT	TAHIR MUNIR BUTT	1100	989	555	451	66	77.7511	3.52028E+12	BS (Chemistry)
607	AIZA ASIM	MUHAMMAD ASIM	1100	1025	555	403	70	77.7383	3.13045E+12	BS (Chemistry)

608	SHANZA KIRAN	MUHAMMAD HAJI KHAN	1100	980	555	462	65	77.7003	3.31065E+12	BS (Chemistry)
609	MUNEEZA SALEEM	MUHAMMAD SALEEM	1100	1037	555	433	65	77.6872	3.31023E+12	BS (Chemistry)
610	WAQAS GHAFOOR	ABDUL GHAFOOR	1100	977	555	478	63	77.6833	3.31041E+12	BS (Chemistry)
611	MUBASHRA	MUHAMMAD TARIQ	1100	896	555	430	75	77.6796	3.31003E+12	BS (Chemistry)
612	RIMSHA	ASGHAR ALI	1100	958	555	480	64	77.6732	3.34011E+12	BS (Chemistry)
613	ZAINAB IMTIAZ	IMTIAZ AHMAD	1100	1032	555	450	63	77.6698	3.53018E+12	BS (Chemistry)
614	ROMAN FATIMA	MUHAMMAD FAWAD AKRAM	1100	1037	555	477	59	77.6656	3.33014E+12	BS (Chemistry)
615	MUHAMMAD AHMAD	ABDUL GHAFFAR ALI	1100	977	555	470	64	77.6509	3.31049E+12	BS (Chemistry)
616	MUHAMMAD UMAR ZOHAIB	FALAK SHER	1100	952	555	453	68	77.6501	3.31022E+12	BS (Chemistry)
617	MUNIBA SADIA	IHSAN UL HAQ	1100	1021	555	484	59	77.6077	3.12036E+12	BS (Chemistry)
618	RANA MUHAMMAD HANZALA IJAZ	MUHAMMAD IJAZ	1100	998	555	480	61	77.5641	3.55011E+12	BS (Chemistry)
619	MUHAMMAD UMAR AZIZ	TAHIR ATEEQ	1100	969	555	465	65	77.5624	3.23047E+12	BS (Chemistry)
620	SAMAN SAFDAR	MUHAMMAD SAFDAR	1100	1004	555	447	65	77.544	3.41017E+12	BS (Chemistry)
621	RAFIA NAWAB	ASIF NAWAB	1100	919	550	456	69	77.5363	3.41016E+12	BS (Chemistry)
622	NEHA SHAHZAD	SHAHZAD HUSSAIN	1100	811	555	448	78	77.5344	3.31059E+12	BS (Chemistry)
623	MUHAMMAD MUSADDEQ HUSSAIN	LIAQUAT ALI	1100	1026	555	502	56	77.5169	3.11031E+12	BS (Chemistry)
624	MUHAMMAD AWAIS	ABID HUSSAIN	1100	1038	505	451	56	77.5012	3.45027E+12	BS (Chemistry)
625	MUHAMMAD AHMAD	MUHAMMAD IQBAL	1100	977	555	445	67	77.4996	3.41016E+12	BS (Chemistry)
626	MUHAMMAD ZOHAIB	MUHAMMAD BOOTA	1100	929	555	447	70	77.4986	3.31031E+12	BS (Chemistry)
627	ALIZAY	MUHAMMAD NAEEM	1100	995	555	480	61	77.4823	3.31026E+12	BS (Chemistry)
628	MUHAMMAD ESSA	FAHEEM AHMAD	1100	949	570	494	64	77.4818	3.31008E+12	BS (Chemistry)
629	MINAHIL FATIMA	SOHAIL AHMAD ANJUM	1100	1042	555	471	59	77.4777	3.31042E+12	BS (Chemistry)
630	MUHAMMAD HASSAN KHAN	MUHAMMAD JAVAID KHAN	1100	920	600	503	68	77.4409	1.33025E+12	BS (Chemistry)
631	MUHAMMAD UMER	SHEIKH ZAHEER AHMED	1100	1067	570	470	59	77.4368	3.31023E+12	BS (Chemistry)
632	HADIA TANVEER	TANVEER HUSSAIN	1100	989	555	445	66	77.4268	3.31039E+12	BS (Chemistry)
633	MUHAMMAD ASADULLAH	IHSAN UL HAQ	1100	981	555	434	68	77.414	3.51022E+12	BS (Chemistry)
634	MUSFIRA ABDUL KHALIQ	ABDUL KHALIQ	1100	975	555	437	68	77.4125	3.54041E+12	BS (Chemistry)
635	MUHAMMAD SUFYAN	MUHAMMAD SHAFIQ	1100	971	555	424	70	77.4007	3.31029E+12	BS (Chemistry)
636	MUHAMMAD HARIS MAHMOOD	MAHMOOD AHMED	1100	1027	555	403	69	77.3929	3.13036E+12	BS (Chemistry)

637	SOHAIB ALI KHAN	MUHAMMAD SHAHBAZ KHAN	1100	911	555	417	75	77.386	3.11017E+12	BS (Chemistry)
638	MUNEEB UR REHMAN	EJAZ AHMAD	1100	997	555	455	64	77.3855	3.31004E+12	BS (Chemistry)
639	JAWERIAH	ABDUL QUDUS	1100	1048	555	444	62	77.3818	3.31054E+12	BS (Chemistry)
640	SOMIA ASHRAF	MUHAMMAD ASHRAF	1100	883	555	394	80	77.3791	3.31022E+12	BS (Chemistry)
641	SYED MOAZAM HASSAN	SYED HASSAN SHAH	1100	987	555	430	68	77.3614	3.53011E+12	BS (Chemistry)
642	FIZZA AKHTAR	MUHAMMAD AKHTAR ALI	1100	903	555	435	73	77.3408	3.31042E+12	BS (Chemistry)
643	MANAHIL ASHRAF	MUHAMMAD ASHRAF	1100	906	555	463	69	77.3361	3.31036E+12	BS (Chemistry)
644	ANEERA MUSTAFA	GHULAM MUSTAFA	1100	974	555	436	68	77.3312	3.33013E+12	BS (Chemistry)
645	SALMAN SHAHBAZ	SHAHBAZ KHAN	1100	1009	555	470	61	77.3236	3.65023E+12	BS (Chemistry)
646	ZAIB UN NISA	MUHAMMAD AFZAL	1100	1011	555	476	60	77.3024	3.31055E+12	BS (Chemistry)
647	MAHNOOR	GULZAR AHMAD	1100	917	555	442	71	77.301	3.31024E+12	BS (Chemistry)
648	MUHAMMAD ABDULLAH HAROON	HAROON IRSHAD	1100	1025	555	476	59	77.2842	3.31029E+12	BS (Chemistry)
649	MUHAMMAD ABDULLAH FIAZ	MUHAMMAD FIAZ	1100	952	570	438	68	77.2689	3.33034E+12	BS (Chemistry)
650	ATIKA IBRAHIM	MANZOOR AHMAD	1100	1089	570	387	68	77.2684	3.31037E+12	BS (Chemistry)
651	SYED BASIT JILLANI	SYED AFTAB JILLANI	1100	841	555	450	75	77.2607	3.31063E+12	BS (Chemistry)
652	AYESHA WAQAS	MUHAMMAD WAQAS AMJAD	1100	893	555	468	69	77.2518	3.31024E+12	BS (Chemistry)
653	ABEERA IMRAN	MUHAMMAD IMRAN MALIK	1100	1012	555	415	68	77.2324	3.72029E+12	BS (Chemistry)
654	MOEEZ HANIF	MUHAMMAD HANIF	1100	999	555	451	64	77.2239	3.32024E+12	BS (Chemistry)
655	HAMNA NADEEM	MUHAMMAD NADEEM ZAHID	1100	945	555	441	69	77.2105	3.6502E+12	BS (Chemistry)
656	MARYAM FAYYAZ	MUHAMMAD FAYYAZ	1100	952	555	459	66	77.1744	3.52023E+12	BS (Chemistry)
657	HIZAB UR REHMAN VIRK	ABDUL REHMAN VIRK	1100	1015	555	449	63	77.1521	3.5403E+12	BS (Chemistry)
658	ESHA ASIF	MUHAMMADA ASIF	1100	976	555	461	64	77.1371	3.31029E+12	BS (Chemistry)
659	SHEES AHMAD	ABDUL RASHEED	1100	942	555	426	71	77.1179	3.13039E+12	BS (Chemistry)
660	SYED ALI HASSAN KAZMI	SYED AKHTAR HUSSAIN SHAH	1100	920	555	474	66	77.1125	3.33016E+12	BS (Chemistry)
661	SAMAR ALI	FAISAL HUSSAIN	1100	954	555	427	70	77.0993	3.41018E+12	BS (Chemistry)
662	ZAINAB USMAN	MUHAMMAD USMAN	1100	971	555	485	61	77.098	3.3303E+12	BS (Chemistry)
663	ADAN FATIMA	AKHTAR ALI	1100	865	555	442	74	77.0828	3.31029E+12	BS (Chemistry)
664	ABDUL WAHID	TANVEER AKRAM	1100	951	550	446	67	77.0637	3.31024E+12	BS (Chemistry)
665	ABDUL WAHAB HASSAN FAROOQI	ABID HASSAN FAROOQI	1100	851	555	478	70	77.0469	3.32022E+12	BS (Chemistry)

666	ABDUL HANAN	MUHAMMAD AZAM YAQOOB	1100	968	555	478	62	77.0378	3.52027E+12	BS (Chemistry)
667	ABDUL WAHAB	ZAHID MAQSOOD	1100	1035	570	456	62	77.0273	3.54041E+12	BS (Chemistry)
668	ABDUL AHAD NAWAZ	MUHAMMAD ZAHID NAWAZ	1100	910	555	433	72	77.0236	3.31042E+12	BS (Chemistry)
669	HASSAM MOHYUDEEN	ABDUL HAMEED	1100	958	555	475	63	77.003	3.31048E+12	BS (Chemistry)
670	HOOR SHAHID	M.SHAHID	1100	1042	555	440	62	77.002	3.31005E+12	BS (Chemistry)
671	HAFIZ AWAIS KAREEM	HAFIZ GHULAM DASTAGIR	1100	981	555	441	66	76.9923	3.31009E+12	BS (Chemistry)
672	BURHAN ELAHI	MAQSOOD ELAHI CHAUDHARY	1100	994	555	464	62	76.9902	3.1204E+12	BS (Chemistry)
673	ALEEHA IHSAN	IHSAN ELAHI ZAHIR	1100	1009	555	434	65	76.9777	3.41034E+12	BS (Chemistry)
674	KANZA SHAHID	SHAHID SALEEM	1100	1083	505	401	59	76.9582	3.31005E+12	BS (Chemistry)
675	SYEDA MERAL FATIMA	SYED KASHIF MEHMOOD	1100	996	505	326	76	76.9299	3.31018E+12	BS (Chemistry)
676	NABA FATIMA	MUHAMMAD MOSHIN	1100	982	555	439	66	76.9115	3.31014E+12	BS (Chemistry)
677	UMAIR ALI	IFTIKHAR MALANG	1100	982	555	439	66	76.9115	3.33019E+12	BS (Chemistry)
678	MUHAMMAD MUDASSIR	MUHAMMAD MUNAWAR	1100	1033	555	465	59	76.9078	3.84035E+12	BS (Chemistry)
679	MUHAMMAD ABDULLAH	MUHAMMAD IQBAL HAIDER	1100	972	555	458	64	76.8659	3.31029E+12	BS (Chemistry)
680	MUHAMMAD SAMEER	QAISAR KHALIL	1100	916	555	427	72	76.8629	3.31059E+12	BS (Chemistry)
681	NOOR AYESHA	ASIF TANVEER	1100	981	555	446	65	76.8626	3.31021E+12	BS (Chemistry)
682	ABDUL MUEEZ	MUHAMMAD ZIA	1100	1017	555	487	57	76.8607	3.34011E+12	BS (Chemistry)
683	TAMANIA TARIQ	MUHAMMAD TARIQ JAVED	1100	1015	555	451	62	76.8602	3.31032E+12	BS (Chemistry)
684	MAHNOOR ARSHAD	MUHAMMAD ARSHAD	1100	1032	555	420	65	76.8482	3.31055E+12	BS (Chemistry)
685	MUHAMMAD TASEER GOHAR	ARMAGAN E HAYAT	1100	1068	555	461	57	76.8462	3.31054E+12	BS (Chemistry)
686	MEHAR BANO	SHAHID ALI SINDHU	1100	850	555	430	76	76.825	3.31008E+12	BS (Chemistry)
687	MUHAMMAD SUBHAN SHAKOOR	ABDUL SHAKOOR	1100	991	555	455	63	76.8219	3.31057E+12	BS (Chemistry)
688	MEERAB ASIF	MUHAMMAD ASIF	1100	1015	555	457	61	76.7845	3.31024E+12	BS (Chemistry)
689	ABDUL RAUF	TALIB HUSSAIN	1100	1008	555	416	67	76.7774	3.21041E+12	BS (Chemistry)
690	SUNAINA ZAHID	ZAHID IQBAL	1100	1002	555	510	52	76.7759	3.31065E+12	BS (Chemistry)
691	ABDUL SAMI	MUHAMMAD HAFIZ	1100	996	555	459	62	76.7744	3.5502E+12	BS (Chemistry)
692	MUHAMMAD TAHIR MAQBOOL	MAQBOOL AHMAD	1100	1078	505	427	55	76.7663	3.31061E+12	BS (Chemistry)
693	MUHAMMAD RAMZAN	ABDUL HAMEED	1100	980	555	400	71	76.7489	3.1304E+12	BS (Chemistry)
694	ATIKA TAHIR	TAHIR MAHMOOD	1100	1094	505	419	55	76.7275	3.31056E+12	BS (Chemistry)

695	ARHAMA SAEED	IMRAN SAEED	1100	863	555	429	75	76.7256	3.31033E+12	BS (Chemistry)
696	FASEEHA BATOOL	MUHAMMAD SAEED KHAN	1100	993	555	393	71	76.725	3.31036E+12	BS (Chemistry)
697	FATIMA TUL ZAHRA	ASIF JAVED	1100	1035	555	468	58	76.7246	3.11047E+12	BS (Chemistry)
698	MUHAMMAD MOIZ ABDULLAH	MUHAMMAD SHAFIQ	1100	1048	555	476	56	76.7115	3.31044E+12	BS (Chemistry)
699	EMAN FATIMA	MUHAMMAD RASHID MEHMOOD	1100	959	555	432	68	76.7059	3.31009E+12	BS (Chemistry)
700	ABDUL MUIZ	ABDUL MAJID	1100	1008	555	444	63	76.6909	3.61038E+12	BS (Chemistry)
701	HADIA HAIDER	QALAB KARAR HAIDER	1100	1033	570	473	59	76.6674	3.3202E+12	BS (Chemistry)
702	RAO MUHAMMAD ALI RAZA	RAO NAZIM HUSSAIN	1100	976	555	469	59	76.6506	3.24034E+12	BS (Chemistry)
703	ZAIN ALI	ZAHID NAWAZ RANDHAWA	1100	1069	555	464	56	76.6356	3.53023E+12	BS (Chemistry)
704	AHMAD RAZA	MUHAMMAD ARSHAD	1100	944	555	460	65	76.6104	3.31034E+12	BS (Chemistry)
705	HAJRA NOOR	NOOR ASHRAF	1100	1004	555	459	61	76.5926	3.31026E+12	BS (Chemistry)
706	UZAIR ASIM	ATIQE ASIM	1100	1053	555	449	59	76.5885	3.23031E+12	BS (Chemistry)
707	MUHAMMAD MOHSIN KHARA	ZULFIQAR ALI	1100	996	570	460	63	76.5741	3.5502E+12	BS (Chemistry)
708	MUHAMMAD AWAIS FAREED	RAZZAQ AHMAD	1100	1031	555	445	61	76.5723	3.64012E+12	BS (Chemistry)
709	MUHAMMAD ATIF BASHIR	ANWAR UL HAQ	1100	1019	555	488	56	76.5693	3.31057E+12	BS (Chemistry)
710	MUHAMMAD ARHAM MUSHTAQ	MUHAMMAD MUSHTAQ AHMAD	1100	968	555	447	65	76.5622	3.31022E+12	BS (Chemistry)
711	AYESHA KHALID	KHALID MEHMOOD	1100	1037	555	486	55	76.5521	3.3101E+12	BS (Chemistry)
712	AREEBA IMRAN	IMRAN JAMIL	1100	979	570	453	65	76.5421	3.3101E+12	BS (Chemistry)
713	AYESHA HASHMI	SHAKEEL AHMAD	1100	990	500	452	56	76.52	3.34021E+12	BS (Chemistry)
714	MUHAMMAD UMAIR AKRAM	MUHAMMAD AKRAM	1100	966	555	447	65	76.5077	3.13019E+12	BS (Chemistry)
715	HAMZA DILSHAD	DILSHAD ALI SHAID	1100	1059	555	437	60	76.5034	3.32031E+12	BS (Chemistry)
716	NOOR FATIMA	AKBAR ALI	1100	999	555	482	58	76.4996	3.31056E+12	BS (Chemistry)
717	MUHAMMAD AMMAR AZEEM	SHEIKH MUHAMMAD AZEEM	1100	1043	555	482	55	76.4996	3.4104E+12	BS (Chemistry)
718	ABDUL REHMAN HANZLAH	AMIR SULTAN	1100	902	555	464	67	76.4811	3.31012E+12	BS (Chemistry)
719	MUHAMMAD ABDULREHMAN	MUHAMMAD SAJID SHAFIQUE	1100	1050	570	460	59	76.4469	3.31054E+12	BS (Chemistry)
720	HUZAIFA HANIF	MUHAMMAD HANIF	1100	975	570	483	61	76.412	3.31042E+12	BS (Chemistry)
721	KHADIJA	RAMZAN	1100	917	555	455	67	76.4037	3.31003E+12	BS (Chemistry)
722	MUHAMMAD BILAL RIAZ	RIAZ AHMAD	1100	1005	570	459	62	76.367	3.31005E+12	BS (Chemistry)
723	MUHAMMAD MUSA USMAN	HAFIZ MUHAMMAD USMAN	1100	962	555	446	65	76.3445	3.43018E+12	BS (Chemistry)

724	MUHAMMAD UMAIM MUKHTAR	MUKHTAR AHMAD	1100	1031	505	428	57	76.3439	3.12057E+12	BS (Chemistry)
725	AFNAN HANIF	MUHAMMAD HANIF	1100	981	555	429	66	76.3437	3.82019E+12	BS (Chemistry)
726	MARYAM ASHFAQ	ASHFAQ	1100	1020	555	424	64	76.3371	3.54033E+12	BS (Chemistry)
727	ADIL HASSAN	ALI ARSHAD	1100	1032	555	454	59	76.286	3.33021E+12	BS (Chemistry)
728	MARYAM	MUHAMMAD ASIF HUSSAIN	1100	1031	555	447	60	76.2804	3.33038E+12	BS (Chemistry)
729	MUHAMMED BILAL	MUHAMMED IRSHAD	1100	927	555	440	68	76.2656	3.81011E+12	BS (Chemistry)
730	MAHA AOZ GUL	LIAQAT ALI	1100	979	570	478	61	76.2579	3.33011E+12	BS (Chemistry)
731	NOVEEN MAQSSOD	MUHAMMAD MAQSSOOD	1100	1011	555	464	59	76.2538	3.11026E+12	BS (Chemistry)
732	ZUNAIRA SHOUKAT	SHOUKAT ALI	1100	886	505	338	80	76.2428	3.74056E+12	BS (Chemistry)
733	WAHAB GULZAR	GULZAR AHMAD	1100	1022	555	436	62	76.2403	3.43011E+12	BS (Chemistry)
734	AMNA ISHTIAQ	MUHAMMAD ISHTIAQ	1100	996	555	486	57	76.2339	3.11025E+12	BS (Chemistry)
735	MUHAMMAD IBRAHIM TAHIR	ZULFIQAR ALI	1100	918	555	399	74	76.204	3.31039E+12	BS (Chemistry)
736	MUHAMMAD USMAN KHALID	KHALID HUSSAIN ??	1100	1036	555	428	62	76.1896	3.31049E+12	BS (Chemistry)
737	MUHAMMAD UMAIR	MUHAMMAD ASHRAF TAHIR	1100	1009	555	449	61	76.1885	3.33031E+12	BS (Chemistry)
738	ZILL-E-SUBHANI CHAUDARY	ZILL E HASNAIN NAJAM	1100	1054	555	478	54	76.1833	3.34031E+12	BS (Chemistry)
739	SHAHZAIB	GHULAM SHABIR	1100	986	555	490	57	76.1774	3.32023E+12	BS (Chemistry)
740	UROOJ FATIMA	MUHAMMAD MAALIK	1100	1049	555	473	55	76.1767	3.31038E+12	BS (Chemistry)
741	MUHAMMAD TALHA	MUHAMMAD IBRAHIM KHALID	1100	927	570	473	65	76.1765	3.31003E+12	BS (Chemistry)
742	IRMISH FAISAL	FAISAL YAQOOB	1100	985	555	409	68	76.1717	3.31008E+12	BS (Chemistry)
743	ALI ASGHAR	SHAHBAZ HUSSAIN	1100	912	555	468	65	76.17	3.3302E+12	BS (Chemistry)
744	MARYAM NOOR	ASHIQ ALI	1100	916	555	436	69	76.1494	3.31035E+12	BS (Chemistry)
745	MUHAMMAD FARHAN	MUHAMMAD IRSHAD	1100	971	555	423	67	76.1467	3.33016E+12	BS (Chemistry)
746	USMAN	YASAR MUNIR	1100	972	555	452	63	76.1415	3.31022E+12	BS (Chemistry)
747	AMIR SHARIF	MUHAMMAD SHARIF	1100	1017	570	486	57	76.1153	3.31033E+12	BS (Chemistry)
748	HAFIZ AWAIS HASSAN CHOUDHARY	NASEER AHMAD	1100	1001	555	459	60	76.1108	3.13039E+12	BS (Chemistry)
749	RAIQA MUMTA	MUMTAZ ALI KHAN	1100	1021	555	471	57	76.105	3.31009E+12	BS (Chemistry)
750	SYED HASSAN RAZA BUKHARI	SYED RAZA HUSSAIN SHAH BUKHARI	1100	932	555	427	69	76.0993	3.61048E+12	BS (Chemistry)
751	BAZLA AKHLAQ	AKHLAQ AHMAD	1100	1004	570	462	61	76.0976	3.74055E+12	BS (Chemistry)
752	ASHAR RANA	MUHAMMAD TAQI RANA	1100	1009	555	469	58	76.0696	3.31006E+12	BS (Chemistry)

753	NAVYYAR ATTIQ KHAN	MUHAMMAD ATTIQ UR REHMAN KHAN	1100	1012	555	423	64	76.0649	3.31003E+12	BS (Chemistry)
754	KHADIJA	MUHAMMAD ARSHAD TAHIR	1100	983	555	445	63	76.0632	3.5502E+12	BS (Chemistry)
755	SAFOORA JABEEN	GHULAM SABIR	1100	1021	555	455	59	76.0401	3.22022E+12	BS (Chemistry)
756	MUHAMMAD GULRAIZ SHAHID	RANA SHAHID ALI	1100	991	555	410	67	75.9895	3.3105E+12	BS (Chemistry)
757	ESHA ASLAM	MUHAMMAD ASLAM	1100	1043	555	428	61	75.9806	3.5501E+12	BS (Chemistry)
758	ALI HASSAAN NASIR	ABDUL NASIR	1100	1014	555	487	55	75.9788	3.32031E+12	BS (Chemistry)
759	AMEER HAMZA	AMJAD ALI	1100	1008	555	453	60	75.9774	3.41013E+12	BS (Chemistry)
760	NOOR UL EMAN	M SHAKEEL HUSSAIN	1100	962	555	439	65	75.9661	3.31024E+12	BS (Chemistry)
761	ALEEHA YASHFEEN	MUHAMMAD SHAHID	1100	1057	505	450	51	75.96	3.12052E+12	BS (Chemistry)
762	TEHREEM FATIMA	ASIM NAZEER KHAN	1100	978	555	475	59	75.9484	3.11043E+12	BS (Chemistry)
763	YUSRA AHMAD	MUHAMMAD AHMAD FAROOQ	1100	971	555	471	60	75.9413	3.31026E+12	BS (Chemistry)
764	HEEBA	IFTIKHAR AHMED	1100	877	555	437	71	75.9398	3.33013E+12	BS (Chemistry)
765	MUHAMMAD GHULAM ALI	MUHAMMAD SAEED JAVED	1100	1024	555	407	65	75.9273	3.33039E+12	BS (Chemistry)
766	MUHAMMAD HASSAN ARSHAD	MUHAMMAD ARSHAD	1100	995	555	466	59	75.9256	3.22032E+12	BS (Chemistry)
767	AROQJ FATIMA	MUHAMMAD AMJAD	1100	1006	555	453	60	75.9229	3.32027E+12	BS (Chemistry)
768	MUHAMMAD ABUBAKAR	MIRZA EHSAN UL HAQ	1100	1003	570	482	58	75.9229	3.31023E+12	BS (Chemistry)
769	SEHRISH SAJJAD	MUHAMMAD SAJJAD	1100	1010	555	473	57	75.9131	3.54031E+12	BS (Chemistry)
770	MARYAM MAJEED	ABDUL MAJEED AZHAR	1100	999	555	471	58	75.905	3.31027E+12	BS (Chemistry)
771	AHTASHAM AKRAM	MUHAMMAD AKRAM	1100	956	555	463	62	75.8997	3.31044E+12	BS (Chemistry)
772	RIFDAH ANWAR	MOHAMMAD WAQAS ANWAR	1100	991	505	398	63	75.8709	3.53016E+12	BS (Chemistry)
773	MUNEEB UR REHMAN	ABDUL REHMAN	1100	977	555	422	66	75.8563	3.3203E+12	BS (Chemistry)
774	HADIA NADEEM	NADEEM ALAM	1100	984	570	437	65	75.8364	3.31027E+12	BS (Chemistry)
775	INAM UL HAQ	ALI SHER	1100	994	555	457	60	75.8118	3.64015E+12	BS (Chemistry)
776	USWA ASGHAR	MUHAMMAD ASGHAR	1100	980	555	449	62	75.7976	3.5502E+12	BS (Chemistry)
777	MUHAMMAD UBaidULLAH HASHMI	ARSHAD ALI HASHMI	1100	1011	555	448	60	75.7889	3.65028E+12	BS (Chemistry)
778	NAZIFA BATOOL	MAZHAR TAIMOOR KHAN	1100	1005	555	451	60	75.7875	3.31049E+12	BS (Chemistry)
779	MUHAMMAD USMAN ZAHID	ZAHID ZAHID	1100	1032	555	444	59	75.7455	3.31036E+12	BS (Chemistry)
780	FAIZAN	FAQEER HUSSAIN	1100	951	555	359	76	75.7418	3.41038E+12	BS (Chemistry)
781	HAJAB NAWAZ	MUHAMMAD NAWAZ ZAHID	1100	1004	555	413	65	75.7061	3.3105E+12	BS (Chemistry)

782	ALVEENA FATIMA	SAJID RAFIQ	1100	965	555	477	59	75.702	3.54013E+12	BS (Chemistry)
783	MUHAMMAD HUSSNAIN IMTIAZ	IMTIAZ ALI	1100	960	555	398	70	75.6953	3.33039E+12	BS (Chemistry)
784	MUHAMMAD AHMAD	MUHAMMAD YAQOOB	1100	1013	555	460	58	75.6922	3.33015E+12	BS (Chemistry)
785	MUHAMMAD UMAIR KHAN	RASHID ALI	1100	878	555	454	68	75.686	3.3105E+12	BS (Chemistry)
786	MUHAMMAD UZAIR	MUBASHAR HASSAN ASIM	1100	1008	555	418	64	75.6855	3.43022E+12	BS (Chemistry)
787	TAMSEEL	IFTIKHAR AHMAD	1100	1018	555	479	55	75.6555	3.51036E+12	BS (Chemistry)
788	ZAINAB CHAUDHARY	QADEER AHMAD	1100	980	555	461	60	75.6462	3.31027E+12	BS (Chemistry)
789	ELISHA MUBEEN	MUHAMMAD SHAHID MUBEEN	1100	1006	555	433	62	75.6418	3.3302E+12	BS (Chemistry)
790	AMNA SAFDAR	MUHAMMAD SAFDAR SAEED	1100	971	555	458	61	75.6386	3.5502E+12	BS (Chemistry)
791	ABDULLAH	SHAMSHAIR ALI	1100	945	555	419	68	75.6213	3.11047E+12	BS (Chemistry)
792	MUHAMMAD ZAIN UL ABDEEN	FALAK SHAIR	1100	1003	555	434	62	75.614	3.43014E+12	BS (Chemistry)
793	AYESHA SALEEM	MUHAMMAD SALEEM	1100	1010	555	460	58	75.6104	3.33041E+12	BS (Chemistry)
794	SAWERA MUSHTAQ	MUSHTAQ AHMAD	1100	1058	555	443	57	75.6004	3.32038E+12	BS (Chemistry)
795	ALEEZA TARIQ	MUHAMMAD TARIQ	1100	1034	555	403	64	75.5838	4.23013E+12	BS (Chemistry)
796	UMME IMAN	MUHAMMAD JAVED	1100	1063	555	403	62	75.5747	3.31003E+12	BS (Chemistry)
797	IFRAH HAYAT	MUBASHAR HAYAT	1100	1024	555	430	61	75.5705	3.31002E+12	BS (Chemistry)
798	ASMA ASLAM	MUHAMMAD ASLAM	1100	905	555	438	68	75.5575	3.31069E+12	BS (Chemistry)
799	ABEEHA QAMAR	QAMAR UL HAQ	1100	992	555	468	58	75.5518	3.31048E+12	BS (Chemistry)
800	MUHAMMAD RIZWAN	MUHAMMAD ASLAM	1100	934	555	438	66	75.5484	3.62032E+12	BS (Chemistry)
801	MUHAMMAD ZUHAIB ALTAF	ALTAF HUSSAIN	1100	961	520	446	59	75.5399	3.22027E+12	BS (Chemistry)
802	TEHREEM FATIMA	AKBAR ALI	1100	938	555	458	63	75.5386	3.31059E+12	BS (Chemistry)
803	SYEDA RIBQA SHAFIQ	SHAFIQ HUSSAIN	1100	992	555	438	62	75.5302	3.32038E+12	BS (Chemistry)
804	MUHAMMAD TALHA IQBAL	MUHAMMAD IQBAL	1100	972	555	448	62	75.5253	3.61038E+12	BS (Chemistry)
805	MUHAMMAD ZARYAB ASIF	MUHAMMAD ASIF IQBAL	1100	961	555	453	62	75.4956	3.31024E+12	BS (Chemistry)
806	ZERISH GULL	MUHAMMAD ARIF	1100	1030	555	418	62	75.4855	3.31027E+12	BS (Chemistry)
807	AREEB FATIMA	MUHAMMAD ASHRAF JAVED	1100	1013	570	453	60	75.4694	3.31029E+12	BS (Chemistry)
808	MUHAMMAD ZAIN AZAD	MUHAMMAD AZAD KHAN	1100	1024	555	465	56	75.4624	3.3204E+12	BS (Chemistry)
809	MEHAK FATIMA	SHAHID NADEEM	1100	1001	555	454	59	75.4405	3.31027E+12	BS (Chemistry)
810	ABDUL AHAD	MAQSOOD AHMAD	1100	973	555	453	61	75.4229	3.54032E+12	BS (Chemistry)

811	WASIM AKRAM	MUHAMMAD YAQOOB	1100	856	555	445	70	75.3996	3.31059E+12	BS (Chemistry)
812	KIRAN FATIMA	ABDUL GHAFOOR	1100	1018	555	489	53	75.396	3.6502E+12	BS (Chemistry)
813	ISHMAL AMIR	MUHAMMAD AMIR	1100	1024	555	456	57	75.3759	3.5303E+12	BS (Chemistry)
814	MUHAMMAD SAJJAD HAIDER	IJAZ AHMAD	1100	945	570	471	62	75.3622	3.5502E+12	BS (Chemistry)
815	SADIA JAVEED	MUHAMMAD JAVEED SHAHEEN	1100	1033	555	466	55	75.3619	3.61028E+12	BS (Chemistry)
816	AYESHA AMBER	AMIR ALI	1100	958	555	489	57	75.3597	3.31069E+12	BS (Chemistry)
817	MUHAMMAD HUSNAIN QAZI	ZULFIQAR AHMAD	1100	1002	555	452	59	75.3597	3.31031E+12	BS (Chemistry)
818	LAIBA NISAR	MUHAMMAD NISAR	1100	950	570	491	59	75.3512	3.31031E+12	BS (Chemistry)
819	MUHAMMAD ASAD GHAFOOR	ABDUL GHAFOOR	1100	1020	555	450	58	75.3425	3.2104E+12	BS (Chemistry)
820	AAYLA FARYAD	FARYAD ALI	1100	1059	505	371	61	75.3214	3.5404E+12	BS (Chemistry)
821	RANA ZAIN YASEEN	MUHAMMAD YASEEN	1100	974	570	417	67	75.311	3.31056E+12	BS (Chemistry)
822	MUHAMMAD ANAS	MUHAMMAD ISHAQ	1100	1087	505	438	49	75.2653	3.31002E+12	BS (Chemistry)
823	MALIK ALI HAMZA	MUHAMMAD SHOAIB ZAFAR	1100	970	555	481	57	75.2545	3.31042E+12	BS (Chemistry)
824	ABDULREHMAN	MUHAMMAD SHAHBAZ ALI	1100	999	555	466	57	75.2347	3.31024E+12	BS (Chemistry)
825	ABDUL BASIT	ZAHID HUSSAIN	1100	993	555	432	62	75.2332	3.13045E+12	BS (Chemistry)
826	AFIFA MARYAM	HAQ NAWAZ	1100	1007	555	461	57	75.1825	3.34031E+12	BS (Chemistry)
827	RABIYA JAVED	DR JAVED IQBAL	1100	929	555	448	64	75.1526	3.31006E+12	BS (Chemistry)
828	HAFSA AKBAR	ALI AKBAR	1100	982	555	473	57	75.1494	3.31051E+12	BS (Chemistry)
829	AISHA WASEEM	WASEEM ULLAH	1100	944	500	409	62	75.0855	4.55051E+12	BS (Chemistry)
830	MUHAMMAD ABDULLAH	MUHAMMAD AMEEN	1100	896	555	419	70	75.085	3.41034E+12	BS (Chemistry)
831	ALISHBA MARRIUM	MUDASSAR JAVEED	1100	979	555	414	65	75.0784	3.31024E+12	BS (Chemistry)
832	MUHAMMAD BASIL GULZAR	IMRAN GULZAR	1100	908	555	472	62	75.0771	3.31021E+12	BS (Chemistry)
833	MUHAMMAD BILAL	ABDUL RAZZAQ	1100	976	555	482	56	75.0723	3.31037E+12	BS (Chemistry)
834	NOOR FATIMA	BILAL ASMAT	1100	930	555	409	69	75.0717	3.31009E+12	BS (Chemistry)
835	MUHAMMAD IBRAHIM SHAHZAD	SHAHZAD AHMAD	1100	946	555	386	71	75.0649	3.31028E+12	BS (Chemistry)
836	MUHAMMAD QASIM MALHOTRA	MUHAMMAD MAQSOOD	1100	926	555	381	73	75.0491	3.31024E+12	BS (Chemistry)
837	ALI SHER	ALI ASGHAR	1100	1034	520	396	60	75.0462	3.31057E+12	BS (Chemistry)
838	MUHAMMAD MAAZ	MOHARRAM HUSSAIN	1100	1046	555	483	51	75.0354	3.4503E+12	BS (Chemistry)
839	IQRA NOOR	GHULAM RASOOL	1100	1030	555	454	56	75.0314	3.23047E+12	BS (Chemistry)

840	KHADIJA AKRAM	MUHAMMAD AKRAM	1100	900	555	445	66	74.9996	4.25017E+12	BS (Chemistry)
841	UBAIDULLAH ARQAM	MUHAMMAD ABID ZIA	1100	1016	555	416	62	74.9956	3.54047E+12	BS (Chemistry)
842	ZOHA FATIMA	MUHAMMAD ARSHAD JAVED	1100	1096	505	436	48	74.9919	3.66018E+12	BS (Chemistry)
843	MILHAN ZAFAR	ZAFAR IQBAL	1100	974	570	464	60	74.9847	3.5503E+12	BS (Chemistry)
844	AHMAD ALI	MUHAMMAD NASEER	1100	1002	555	430	61	74.9705	3.8402E+12	BS (Chemistry)
845	AIMAN NASIR	NASIR MEHMOOOD	1100	939	555	380	72	74.9496	3.5503E+12	BS (Chemistry)
846	NADIA NASEEM	MUHAMMAD ANWAR	1100	903	570	469	64	74.9115	3.5503E+12	BS (Chemistry)
847	FATIMA MANSOOR	MANSOOR AHMED	1100	967	570	466	60	74.899	3.3105E+12	BS (Chemistry)
848	AFRA ABBAS	GHULAM ABBAS ABID	1100	1058	555	467	52	74.8977	3.32028E+12	BS (Chemistry)
849	USWA IQBAL	MUHAMMAD IQBAL	1100	893	555	365	77	74.8842	3.3304E+12	BS (Chemistry)
850	HAAFIZ MUHAMMAD AHMAD	SHAHID AHMAD	1100	935	555	403	69	74.8838	3.65021E+12	BS (Chemistry)
851	MUHAMMAD UMER	LAL DIN	1100	915	555	442	65	74.8464	3.53022E+12	BS (Chemistry)
852	MUHAMMAD ABDULLAH	GHAZANFAR ALI	1100	943	550	446	62	74.8455	3.12023E+12	BS (Chemistry)
853	MOHSIN JALAL	JALAL KHAN	1100	921	555	461	62	74.8371	3.32027E+12	BS (Chemistry)
854	AMNA HAQ	HAQ NAWAZ	1100	971	555	443	61	74.8277	3.3102E+12	BS (Chemistry)
855	ONEEBA HIDAYAT	MUHAMMAD HIDAYAT RASOOL	1100	985	555	458	58	74.8204	3.31027E+12	BS (Chemistry)
856	ZAINAB AZIZ	MUHAMMAD IJAZ YOUNIS	1100	946	555	448	62	74.8162	3.33019E+12	BS (Chemistry)
857	AYESHA YASIN	MUHAMMAD YASIN	1100	972	555	494	54	74.8118	3.3101E+12	BS (Chemistry)
858	MUHAMMAD TALHA RAMZAN	MUHAMMAD RAMZAN	1100	1008	555	424	61	74.8098	3.31036E+12	BS (Chemistry)
859	MADDIHA JAVAID	JAVAID IQBAL	1100	1025	570	478	54	74.7124	3.31022E+12	BS (Chemistry)
860	ALI REHMAN KHAN	MATTI UR REHMAN KHAN	1100	1002	555	440	59	74.7111	3.81037E+12	BS (Chemistry)
861	AYESHA	ARIF ALI	1100	917	555	394	71	74.7064	3.31041E+12	BS (Chemistry)
862	JAVERIA ZAHID	ZAHID IQBAL	1100	1024	555	421	60	74.6841	3.24037E+12	BS (Chemistry)
863	SAFI ULLAH	MUHAMMAD NAEEM	1100	1003	555	446	58	74.6626	3.53025E+12	BS (Chemistry)
864	MUHAMMAD USMAN NASIR	NASIM NASIR	1100	912	555	469	61	74.6241	3.31023E+12	BS (Chemistry)
865	USAID ADIL	MUHAMMAD QAISAR PERVAIZ	1100	1021	555	488	51	74.6239	3.23038E+12	BS (Chemistry)
866	ZAINAB ZEESHAN	ZEESHAN ALI	1100	969	555	447	60	74.5895	3.31027E+12	BS (Chemistry)
867	AMNA RAZA	MUHAMMAD RAZA	1100	941	555	431	64	74.5609	3.31029E+12	BS (Chemistry)
868	AYESHA RIASAT	RIASAT ALI	1100	896	505	453	58	74.5473	3.31004E+12	BS (Chemistry)

869	AROOJ FATIMA	MUHAMMAD AMEEN	1100	1032	555	481	51	74.5455	3.33018E+12	BS (Chemistry)
870	AYESHA KHALID	KHALID MAHMOOD	1100	964	570	438	63	74.5435	3.1304E+12	BS (Chemistry)
871	MUHAMMAD HAMZA	MUHAMMAD ZAFAR	1100	1054	505	360	61	74.5316	3.61025E+12	BS (Chemistry)
872	ALI HUSSAIN	MUHAMMAD HUSSAIN	1100	918	555	427	66	74.5175	3.31014E+12	BS (Chemistry)
873	ATIQ UR REHMAN	ANEES UR REHMAN	1100	940	555	438	63	74.5121	3.84058E+12	BS (Chemistry)
874	ADEERA ADNAN	ADNAN SHOUKAT	1100	907	555	425	67	74.5094	3.31033E+12	BS (Chemistry)
875	AREEBA SHAKEEL	SHAKEEL AHMED	1100	954	550	471	57	74.5091	4.44048E+12	BS (Chemistry)
876	AAIMA ZEESHAN	ZEESHAN ARSHAD	1100	954	555	452	60	74.4506	3.41045E+12	BS (Chemistry)
877	NOOR UL HASSAN	ZAHID UL HASSAN	1100	947	555	433	63	74.4327	3.22025E+12	BS (Chemistry)
878	TAHREEM FATIMA	MAJID SALEEM	1100	1050	555	440	55	74.4202	3.52023E+12	BS (Chemistry)
879	ZAEEM AKRAM	MUHAMMAD AKRAM	1100	893	555	388	70	74.4086	3.31024E+12	BS (Chemistry)
880	AMNA ASLAM	MUHAMAD ASLAM	1100	901	555	426	67	74.3997	3.31031E+12	BS (Chemistry)
881	ASHAR IFTIKHAR	IFTIKHAR HUSSAIN	1100	923	555	474	59	74.3943	3.53026E+12	BS (Chemistry)
882	ABDULLAH JAMAL	HAFIZ ABDUL GHAFAR	1100	1011	570	421	59	74.3832	3.65019E+12	BS (Chemistry)
883	TAYYABA DUA	WARIS ALI	1100	994	555	445	58	74.3632	3.31045E+12	BS (Chemistry)
884	MUHAMMAD SUBHAN AKHTAR	ZUBAIR AKHTAR	1100	1011	570	471	55	74.3622	3.31008E+12	BS (Chemistry)
885	DUA E FATIMA	ZAHID ABBAS SHAH ATHAR	1100	950	555	459	59	74.3199	3.32023E+12	BS (Chemistry)
886	AYESHA HABIB	HABIB AHMAD	1100	1001	555	477	53	74.2838	3.31003E+12	BS (Chemistry)
887	DANIA MUNAWAR	MUHAMMAD YASIN	1100	956	555	470	57	74.2781	3.33034E+12	BS (Chemistry)
888	HAFIZ MUHAMMAD TAYYAB	ALTAF HUSSAIN	1100	945	555	448	58	74.27	3.63025E+12	BS (Chemistry)
889	MUSIYAB BIN MASOOD	MUHAMMAD MASOOD	1100	946	505	459	53	74.2673	3.31057E+12	BS (Chemistry)
890	MUHAMMAD HASSAM	LIAQUAT ALI	1100	936	555	479	57	74.2192	3.3101E+12	BS (Chemistry)
891	AMEER MUAVIA	AHMAD YAR	1100	959	555	437	61	74.1761	3.34011E+12	BS (Chemistry)
892	MUHAMMAD ABRAR	SALAMAT ALI	1100	988	555	437	59	74.1671	3.3104E+12	BS (Chemistry)
893	ALI JAMIL	JAMIL	1100	981	555	470	55	74.1599	3.31009E+12	BS (Chemistry)
894	AHMAD MUSTAFA	MUHAMMAD SARFRAZ	1100	1025	555	455	54	74.1491	3.31032E+12	BS (Chemistry)
895	HAFIZA RASHIDA PERVEEN	MUNEER AHMAD	1100	948	555	442	61	74.1464	3.31022E+12	BS (Chemistry)
896	SOBIA MEHMOOD	MUHAMMAD MEHMOOD ALAM	1100	920	555	419	66	74.1395	3.33038E+12	BS (Chemistry)
897	FATIMA ZAHID	MUHAMMAD ZAHID	1100	913	555	415	67	74.1324	3.3102E+12	BS (Chemistry)

898	MUHAMMAD SAIM	MUHAMMAD ASIM RAMAY	1100	1000	555	445	57	74.1268	3.33031E+12	BS (Chemistry)
899	MARYAM TAHIR	TAHIR SHAFI	1100	789	555	433	73	74.1236	3.31026E+12	BS (Chemistry)
900	MUHAMMAD USMAN	ABDUL HAKEEM	1100	1058	555	460	51	74.1194	3.31063E+12	BS (Chemistry)
901	MARIA FAROOQ	M. FAROOQ ASIM	1100	1047	555	458	52	74.1113	3.41017E+12	BS (Chemistry)
902	ZEENAT FATIMA	AMJAD PARVAIZ	1100	964	555	455	58	74.0855	3.41047E+12	BS (Chemistry)
903	TAHA KANWAL	ASAD KHAN	1100	948	555	411	65	74.0707	3.31021E+12	BS (Chemistry)
904	SAMREEN ASIF	ASIF NADEEM	1100	1016	555	428	58	74.0442	3.22014E+12	BS (Chemistry)
905	MUHAMMAD ABDULLAH	SOHAIL AHMAD JAWAID	1100	951	555	431	62	74.0337	3.5203E+12	BS (Chemistry)
906	AIZA USMAN	AHMAD USMAN RAHEEM	1100	935	555	365	72	74.0297	3.31049E+12	BS (Chemistry)
907	MUSHFA JAMEEL	JAMEEL HUSSAIN	1100	1013	555	451	55	74.0057	3.3105E+12	BS (Chemistry)
908	SYEDA MAIRA BATOOL	SYED RAZZAQ ALI	1100	1055	570	487	49	74.0043	3.33015E+12	BS (Chemistry)
909	MUSFIRA RIZWAN	MUHAMMAD RIZWAN	1100	975	555	470	55	73.9963	3.33037E+12	BS (Chemistry)
910	MUHAMMAD AHSAN NAZIR	NAZIR AHMAD	1100	1009	570	465	55	73.9919	3.31037E+12	BS (Chemistry)
911	MUHAMMAD HASSAAN	NAVEED SHEHZAD	1100	878	555	467	62	73.9887	3.3102E+12	BS (Chemistry)
912	MUHAMMAD AHMAD	RASHID ALI	1100	962	555	439	60	73.9661	3.31024E+12	BS (Chemistry)
913	MUHAMMAD ABDULLAH	MUHAMMAD NAEEM	1100	1024	555	444	55	73.9273	3.31029E+12	BS (Chemistry)
914	MUHAMMAD ZAIN	JAMIL AHMAD	1100	1080	505	432	47	73.9179	3.3302E+12	BS (Chemistry)
915	MUHAMMAD HAFEEZ UR REHMAN	MUHAMMAD ASHRAF	1100	1004	555	461	54	73.9007	3.5503E+12	BS (Chemistry)
916	USMAN YAQOOB KHAN	MUHAMMAD YAQOOB KHAN	1100	949	550	455	58	73.9	3.3204E+12	BS (Chemistry)
917	MUHAMMAD HASSAN FARAZ	MUHAMMAD FARAZ AKHTAR	1100	946	1100	913	58	73.9	8.13015E+12	BS (Chemistry)
918	MUZNA MUDASSER	MUDASSER HABIB	1100	1000	555	426	59	73.8997	3.31022E+12	BS (Chemistry)
919	RIDA ZAHRA	ALLAH RAKHA	1100	1010	505	329	67	73.8901	3.31022E+12	BS (Chemistry)
920	MUHAMMAD AHMAD RAZA	MUHAMMAD MANZOOR	1100	1039	570	417	59	73.8838	3.5502E+12	BS (Chemistry)
921	MARIA SHAHZAD	SHAHZAD SIDDIQUI	1100	960	555	453	58	73.8683	3.31009E+12	BS (Chemistry)
922	NABA NOOR	SHAKEEL AHMED	1100	1025	555	435	56	73.868	3.31027E+12	BS (Chemistry)
923	SANIA BATOOL	MUHAMMAD JAFFAR	1100	949	555	451	59	73.8602	3.84037E+12	BS (Chemistry)
924	MEERAB SHAHID	SHAHID ALI	1100	950	555	487	54	73.8334	3.31029E+12	BS (Chemistry)
925	ROMAN SAEED	ANWAR SAEED	1100	876	555	472	61	73.8044	3.31068E+12	BS (Chemistry)
926	MUHAMMAD YOUSAF	NADEEM ASLAM	1100	996	555	441	57	73.8014	3.65013E+12	BS (Chemistry)

927	ZUNAIRA SHAHID	SHAHID ALI	1100	1030	505	399	55	73.7939	3.31028E+12	BS (Chemistry)
928	HAFIZ MUHAMMAD DAWOOD	TABASSUM RASHEED	1100	1031	555	401	60	73.7939	3.41019E+12	BS (Chemistry)
929	ZAINAB JAVED	JAVED IQBAL	1100	1002	555	474	52	73.7489	3.31047E+12	BS (Chemistry)
930	MUHAMMAD SAIFULLAH AKRAM	MUHAMMAD AKRAM	1100	1011	555	351	68	73.7457	3.32039E+12	BS (Chemistry)
931	IMAN FATIMA	NASEER AHMAD	1100	1022	555	449	54	73.743	3.43011E+12	BS (Chemistry)
932	CHAND BIBI	FIAZ HUSSAIN	1100	954	505	332	70	73.741	3.32039E+12	BS (Chemistry)
933	FATIMA ASIF	MUHAMMAD ASIF RAZA	1100	946	555	465	57	73.7351	3.32029E+12	BS (Chemistry)
934	AREEBA ARSHAD	MUHAMMAD ARSHAD	1100	1026	555	395	61	73.7332	3.33031E+12	BS (Chemistry)
935	MUSTABSHARA ASLAM	MUHAMMAD ASLAM	1100	927	555	430	63	73.725	3.22011E+12	BS (Chemistry)
936	RAO MUHAMMAD AHMAD	SAJJAD AHMAD KHAN	1100	1026	555	454	53	73.7223	3.53017E+12	BS (Chemistry)
937	FARHAN ABDULLAH	NOOR ULLAH	1100	913	555	459	60	73.7108	3.3304E+12	BS (Chemistry)
938	SEHRISH KHAN	RASHID MEHMOOD	1100	945	555	465	57	73.7078	3.12054E+12	BS (Chemistry)
939	MUHAMMAD ABDUL WAHAB AFZAL	MUHAMMAD AFZAL SABIR	1100	900	555	384	71	73.7023	3.31008E+12	BS (Chemistry)
940	ZAINAB FATIMA	SAIF ULLAH	1100	965	555	403	64	73.702	3.54036E+12	BS (Chemistry)
941	AREEBA FATIMA	SAFI ULLAH ANWAR	1100	993	555	411	61	73.698	3.31025E+12	BS (Chemistry)
942	MUHAMMAD REHAN SAEED	MUHAMMAD REHAN SAEED	1100	887	555	464	61	73.672	3.33036E+12	BS (Chemistry)
943	ARHUM SAYYAM	MUHAMMAD MUSHTAQ	1100	894	555	438	64	73.6575	3.31018E+12	BS (Chemistry)
944	USWA KAMRAN	KAMRAN RAZZAQ	1100	934	555	440	61	73.6565	3.55011E+12	BS (Chemistry)
945	AHAZAM MEHMOOD	KHALID MEHMOOD	1100	887	570	461	63	73.6541	3.3204E+12	BS (Chemistry)
946	SHAFIQ UR REHMAN	KHALIL UR REHMAN	1100	932	555	426	63	73.6452	3.41027E+12	BS (Chemistry)
947	MEELAIN FATIMA	MUHAMMAD TARIQ JAVAID	1100	959	555	427	61	73.6356	3.31009E+12	BS (Chemistry)
948	AQSA RASHID	ABDUR RASHID	1100	971	555	443	58	73.6277	3.34021E+12	BS (Chemistry)
949	MUHAMMAD HAMZA	KHADIM HUSSAIN	1100	929	555	434	62	73.5959	3.31029E+12	BS (Chemistry)
950	SABIR HUSSAIN	SHAHZAD AHMAD	1100	1021	555	476	50	73.5752	3.31005E+12	BS (Chemistry)
951	UMER FAROOQ	MUHAMMAD ASHRAF	1100	1049	505	420	50	73.5596	3.34031E+12	BS (Chemistry)
952	AHMAD RAZA	MEHMOOD KHALID	1100	788	555	423	73	73.5558	3.31009E+12	BS (Chemistry)
953	MUHAMMAD IRFAN	ABDUL GHAFUOR	1100	990	555	432	58	73.5514	3.52029E+12	BS (Chemistry)
954	MUHAMMAD ABDULLAH MEHBOOB	MEHBOOB ALI MEHBOOB	1100	986	555	456	55	73.5395	3.13019E+12	BS (Chemistry)
955	ASAD ABBAS	MANSAB ALI	1100	945	555	432	61	73.5241	3.43025E+12	BS (Chemistry)

956	ZAIN ALI	MUHAMMAD RAMZAN	1100	894	555	428	65	73.5169	3.5503E+12	BS (Chemistry)
957	WAJEEHA JAVED	MUHAMMAD JAVED IQBAL	1100	900	555	447	62	73.5077	3.32028E+12	BS (Chemistry)
958	AQSA HUSSNAIN	HUSNAIN RAZA	1100	907	555	436	63	73.504	3.31022E+12	BS (Chemistry)
959	ALISHA FATIMA	ATTA UR REHMAN	1100	928	555	455	59	73.5037	3.32022E+12	BS (Chemistry)
960	HIFZA RAFIQ	MUHAMMAD RAFIQ	1100	943	555	403	65	73.502	3.22033E+12	BS (Chemistry)
961	AYESHA UMAR	UMAR FAROOQ	1100	880	555	464	61	73.4811	3.5501E+12	BS (Chemistry)
962	AMNA NASIR	CHAUDHARY NASIR JAVAID	1100	972	555	417	61	73.4496	3.61026E+12	BS (Chemistry)
963	MUHAMMAD MUAAZ HASSAN	ABDUL RAUF AHMAD	1100	896	555	396	69	73.4418	3.66028E+12	BS (Chemistry)
964	HANIA IMRAN	IMRAN BAJWA	1100	992	555	399	62	73.4221	3.22021E+12	BS (Chemistry)
965	MUHAMMAD MOHSIN KHAN	AURANGZEB AHMAD	1100	947	555	429	61	73.4165	3.33017E+12	BS (Chemistry)
966	HASSAN FARAZ	MALA KHAN	1100	996	555	441	56	73.4014	3.43022E+12	BS (Chemistry)
967	AMNA SAJID	SAJID MUSTAFA	1100	994	555	464	53	73.3902	3.33031E+12	BS (Chemistry)
968	RAJA MUHAMMAD MUJTABA OMER	RAJA MUHAMMAD OMER	1100	900	555	452	61	73.3779	3.31049E+12	BS (Chemistry)
969	AYESHA NASIR	MUHAMMAD NASIR YAMIN	1100	919	555	420	64	73.3663	3.31021E+12	BS (Chemistry)
970	FATIMA KASHIF	MUHAMMAD KASHIF	1100	973	555	400	63	73.358	3.31027E+12	BS (Chemistry)
971	MUHAMMAD HUSNAIN HANIF	MUHAMMAD HANIF	1100	1012	505	406	54	73.3188	3.31009E+12	BS (Chemistry)
972	MARYAM	MUJAHID HUSSAIN	1100	892	555	440	63	73.3111	3.31005E+12	BS (Chemistry)
973	SAIRA TANVEER	TANVEER HUSSAIN	1100	901	555	428	64	73.3078	3.31031E+12	BS (Chemistry)
974	SADIA PARVEEN	BASHIR AHMAD	1100	885	570	463	62	73.3048	3.33037E+12	BS (Chemistry)
975	HOORIYA SHAHID	MUHAMMAD SHAHID NAEEM	1100	988	555	384	64	73.3023	3.54024E+12	BS (Chemistry)
976	MUHAMMAD IBRAHIM BILAL	MUHAMMAD USMAN BILAL	1100	843	555	383	74	73.2936	3.3106E+12	BS (Chemistry)
977	MUHAMMAD ABDULLAH	SARFRAZ ALI SAFDAR	1100	779	555	430	72	73.2887	3.65012E+12	BS (Chemistry)
978	HAREEM TAJAMMAL	TAJAMMAL HUSSAIN	1100	1018	555	413	58	73.2879	3.31007E+12	BS (Chemistry)
979	HADIA SHAHID	MUHAMMAD SHAHID	1100	1038	555	432	54	73.2605	3.31034E+12	BS (Chemistry)
980	INSHAL BINT E TAHIR	MUHAMMAD TAHIR YAQOOB	1100	914	555	376	70	73.2516	3.84037E+12	BS (Chemistry)
981	DILAWAR KHAN	SOBA KHAN	1100	1085	555	430	51	73.2341	3.32025E+12	BS (Chemistry)
982	UMAMA CHAUDHARY	SHOUKAT ALI	1100	819	555	448	64	73.2337	3.31025E+12	BS (Chemistry)
983	MUHAMMAD REHAN	KHAWAR HUSSAIN	1100	1006	555	455	53	73.231	3.31059E+12	BS (Chemistry)
984	EMAN ASIF	MUHAMMAD ASIF	1100	985	555	428	58	73.1987	3.31005E+12	BS (Chemistry)

985	HAIQA AMJAD	AMJAD ALI SANDHU	1100	900	555	419	65	73.1941	3.31023E+12	BS (Chemistry)
986	MUHAMMAD ABDULLAH NISAR	NISAR AHMAD	1100	938	555	407	64	73.1818	3.31031E+12	BS (Chemistry)
987	ABDUL REHMAN KHAN	JAHANZAIB KHAN	1100	973	570	468	55	73.168	3.33014E+12	BS (Chemistry)
988	ABDUL RAFAY	ZAHOOR AHMAD	1100	889	555	335	77	73.1536	3.53016E+12	BS (Chemistry)
989	AYMEN NAVEED	NAVEED AHMAD	1100	899	555	411	66	73.1344	3.55011E+12	BS (Chemistry)
990	ORAINAB KHAN	MUHAMMAD ARSHAD KHAN	1100	937	555	384	67	73.1113	3.31029E+12	BS (Chemistry)
991	MUHAMMAD ADIL	RIZWAN HASSAN	1100	992	555	445	55	73.1086	3.31025E+12	BS (Chemistry)
992	AMINA SHAHID	SHAHID IQBAL	1100	923	555	413	64	73.097	3.33014E+12	BS (Chemistry)
993	ZUBAIR HUSSAIN	KHADIM HUSSAIN	1100	986	555	425	58	73.0639	3.32028E+12	BS (Chemistry)
994	MUHAMMAD TALHA SHAFIQUE	SHAFIQUE QADR	1100	938	555	471	55	73.0413	3.31034E+12	BS (Chemistry)
995	MUHAMMAD AHSAN JABBAR	ABDUL JABBAR	1100	1048	505	405	51	73.0412	3.53026E+12	BS (Chemistry)
996	KHADIJA NAZ	MUHAMMAD AMEEN	1100	950	555	390	65	72.9902	3.3105E+12	BS (Chemistry)
997	MUHAMMAD JAWAD MAZHAR	MAZHAR HUSSAIN	1100	1085	555	418	52	72.9855	3.61028E+12	BS (Chemistry)
998	MARYAM MALIK	ZAFARULLAH MALIK	1100	998	555	447	54	72.9804	3.31002E+12	BS (Chemistry)
999	SOHAIB AHMED	IJAZ AHMED	1100	1029	555	409	57	72.9717	3.55011E+12	BS (Chemistry)
1000	RUMAISA KIRAN	MUHAMMAD TARIQ JAVED	1100	975	555	414	60	72.9693	3.31044E+12	BS (Chemistry)
1001	MUHAMMAD MAMOON	MUHAMMAD USMAN SHAKIR	1100	994	555	434	56	72.9686	3.81037E+12	BS (Chemistry)
1002	SAMAN SHAHZADI	ALI SHER	1100	935	570	423	63	72.9632	3.31046E+12	BS (Chemistry)
1003	SIBGHA AMJAD	MUHAMMAD AMJAD	1100	855	555	429	66	72.9074	3.31005E+12	BS (Chemistry)
1004	GHULAM HUSSAIN	GHULAM SARWAR	1100	929	570	463	58	72.9048	3.66018E+12	BS (Chemistry)
1005	MUHAMMAD TAYYAB	NOOR ELLAHI	1100	970	555	467	53	72.8977	3.22025E+12	BS (Chemistry)
1006	MUBASHAR ZOHAIB	GHAZANFAR ALI	1100	984	555	445	55	72.8905	3.31003E+12	BS (Chemistry)
1007	AMNA MALIK	ATTA UR REHMAN	1100	877	555	469	59	72.8696	3.32025E+12	BS (Chemistry)
1008	MUHAMMAD AHMAD	MUHAMMAD SHAHBAZ	1100	1016	555	458	51	72.8659	3.31004E+12	BS (Chemistry)
1009	ABDUL KABEER	MUZAMAL HUSSAIN	1100	990	570	438	57	72.8526	3.3103E+12	BS (Chemistry)
1010	RUBAB FATIMA	ARSHAD IQBAL SHAHID	1100	896	555	422	64	72.8472	3.33013E+12	BS (Chemistry)
1011	AMNA ANJUM	MIAN MUHAMMAD ANJUM NAVEED	1100	1005	555	441	54	72.8469	3.31021E+12	BS (Chemistry)
1012	MUHAMMAD AHMAD	MUHAMMAD WASEEM	1100	1003	570	370	65	72.8282	3.84034E+12	BS (Chemistry)
1013	SAIM SHAFQAT	SHAFQAT NADEEM	1100	978	555	402	61	72.8024	3.31035E+12	BS (Chemistry)

1014	IZMA MAHMOOD	MAHMOOD ALI	1100	1075	505	402	49	72.7994	3.33015E+12	BS (Chemistry)
1015	MUHAMMAD SAIM QAYYUM	ABDUL QAYYUM	1100	984	570	470	53	72.7732	3.65019E+12	BS (Chemistry)
1016	ZUBAIRIA AMIN KHALID	MUHAMMAD AMIN KHALID	1100	978	555	453	54	72.7592	3.54049E+12	BS (Chemistry)
1017	ASHMAL NOOR	MUHAMMAD ILYAS SHAHID	1100	1005	555	380	62	72.7496	3.31039E+12	BS (Chemistry)
1018	MARYAM ZIA	ZIA RASOOL	1100	924	570	470	57	72.7368	3.3105E+12	BS (Chemistry)
1019	FAIZAN ALI	MUHAMMAD MUSHTAQ	1100	923	555	347	72	72.7295	3.31029E+12	BS (Chemistry)
1020	MOHSIN WASEEM	WASEEM AKTHAR	1100	873	550	442	62	72.7182	4.42033E+12	BS (Chemistry)
1021	MAHNOOR RIAZ	RIAZ AHMED	1100	953	570	409	63	72.7172	3.32023E+12	BS (Chemistry)
1022	RANA RIZWAN KASHIF	RANA ADNAN ATIF	1100	930	555	469	55	72.715	3.11023E+12	BS (Chemistry)
1023	ARBAB NAWAZ	MUHAMMAD NAWAZ ZAHID	1100	906	570	456	60	72.7091	3.3104E+12	BS (Chemistry)
1024	KHADIJA ALI	AKBAR ALI	1100	971	555	463	53	72.7088	3.31027E+12	BS (Chemistry)
1025	ABDUL WAHAB	MUHAMMAD MUSHTAQ	1100	992	555	407	59	72.6545	3.31065E+12	BS (Chemistry)
1026	MUHAMMAD AHMAD RAZA	ABDUL RAUF	1100	944	555	394	64	72.6428	3.31001E+12	BS (Chemistry)
1027	MUHAMMAD TALAL NOOR	MUHAMMAD SHOAIB NOOR	1100	880	570	430	65	72.6316	3.33018E+12	BS (Chemistry)
1028	MAIRA SHAHID	SHAHID MEHMOOD	1100	931	555	415	62	72.6233	3.5502E+12	BS (Chemistry)
1029	NAYAB KHALIL	KHALIL-UR-REHMAN	1100	1029	555	380	60	72.6041	3.31021E+12	BS (Chemistry)
1030	MUHAMMAD HASSAN SAEED	MUHAMMAD SAEED	1100	940	555	447	57	72.5986	3.31028E+12	BS (Chemistry)
1031	EMAN FATIMA	MAQBOOL AHMAD	1100	1033	505	364	57	72.5965	3.3304E+12	BS (Chemistry)
1032	MUHAMMAD AHSAN	SHOUKAT ALI	1100	1058	555	424	52	72.5734	3.65018E+12	BS (Chemistry)
1033	MEHAK IHSAN	IHSAN	1100	979	555	419	58	72.5486	3.41011E+12	BS (Chemistry)
1034	MUHAMMAD SHEHROZ	MUHAMMAD SARWAR	1100	1033	555	421	54	72.5295	3.33031E+12	BS (Chemistry)
1035	AYESHA KANWAL	MUHAMMAD KHALID	1100	987	555	407	59	72.5182	3.41014E+12	BS (Chemistry)
1036	FARHAN NAVEED	NAVEED-UR-REHMAN	1100	954	555	438	57	72.4939	3.52026E+12	BS (Chemistry)
1037	ASAD HAYAT	ZULIFQAR KHAN	1100	1014	555	444	52	72.4545	3.32023E+12	BS (Chemistry)
1038	ATIQA NAVEED	NAVEED ULLAH	1100	990	555	463	51	72.427	3.31051E+12	BS (Chemistry)
1039	GULSHAN	MUHAMMAD AKRAM	1100	830	555	432	66	72.3878	3.33012E+12	BS (Chemistry)
1040	MISHAL MUSHTAQ	MUSHTAQ AHMAD	1100	1015	555	420	55	72.3845	3.31041E+12	BS (Chemistry)
1041	MAHNOOR FATIMA	JAVED AHMAD KHAN	1100	903	555	454	58	72.3678	3.32051E+12	BS (Chemistry)
1042	SADIA GUL	GUL MUHAMMAD SAJID	1100	911	505	416	57	72.3584	3.62021E+12	BS (Chemistry)

1043	HAFSA MEHMOOD	MUHAMMAD ANS MEHMOOD	1100	919	555	416	62	72.3501	3.1001E+11	BS (Chemistry)
1044	ZAID BIN SAJID	SAJID RASHEED	1100	1034	550	318	67	72.3455	3.61039E+12	BS (Chemistry)
1045	UMER FAROOQ	MUHAMMAD FAROOQ	1100	943	555	433	58	72.3236	3.33014E+12	BS (Chemistry)
1046	AYESHA KASHAF	MUHAMMAD SAJID	1100	929	555	425	60	72.3094	3.32026E+12	BS (Chemistry)
1047	MUHAMMAD WAQAS	ZULFIQAR ALI	1100	1040	555	376	59	72.2879	3.32041E+12	BS (Chemistry)
1048	AAIMA ASIM	MUHAMMAD ASIM	1100	953	555	427	58	72.272	3.22024E+12	BS (Chemistry)
1049	HARUM YOUSAF	YOUSAF ALI	1100	968	555	441	55	72.2378	3.11038E+12	BS (Chemistry)
1050	KASHAF ZAHRA	ANJUM JAVED	1100	984	555	455	52	72.231	3.31009E+12	BS (Chemistry)
1051	ABIHA NASIR	NASIR AHMAD	1100	965	555	442	55	72.2101	3.31009E+12	BS (Chemistry)
1052	MUHAMMAD SHAHBAZ KHAN	SHABAR ABBAS ANJUM	1100	1034	555	407	55	72.2	3.3403E+12	BS (Chemistry)
1053	MUSKAN NAZAR	NAZAR RASOOL	1100	942	570	435	59	72.1856	3.65013E+12	BS (Chemistry)
1054	MUHAMMAD AHMAD	ABDUL SALAM	1100	1012	555	425	54	72.173	3.11033E+12	BS (Chemistry)
1055	HAFSA AMJAD	MUHAMMAD AMJAD	1100	938	555	440	57	72.1656	3.31058E+12	BS (Chemistry)
1056	MUHAMMAD SAMI RAZA	MUHAMMAD RAZA	1100	959	555	422	58	72.1653	3.66014E+12	BS (Chemistry)
1057	ALI HAIDER	ASIF NADEEM	1100	985	555	379	62	72.1501	3.22019E+12	BS (Chemistry)
1058	MUHAMMAD AFNAN AMJAD	MUHAMMAD AMJAD	1100	929	570	479	54	72.1469	3.31038E+12	BS (Chemistry)
1059	MUHAMMAD SOHAIB RASHID	RASHID IQBAL	1100	997	570	466	51	72.1172	3.31049E+12	BS (Chemistry)
1060	LAIBA AZHAR	M AZHAR RAFIQUE	1100	988	555	473	49	72.1131	3.31054E+12	BS (Chemistry)
1061	TAYYABA	SAEED IMRAN	1100	886	555	443	60	72.1095	3.31021E+12	BS (Chemistry)
1062	DIYA EMAN	ZULFIQAR ALI	1100	954	505	439	50	72.0974	3.31049E+12	BS (Chemistry)
1063	RAFIA AMJAD	AMJAD BASHIR	1100	968	555	423	57	72.0649	3.5502E+12	BS (Chemistry)
1064	MALAIKA ASIF	MUHAMMAD ASIF	1100	917	570	483	54	72.0302	3.31003E+12	BS (Chemistry)
1065	MUHAMMAD HASSAN RAZA	ABDUL REHMAN	1100	991	555	455	51	72.0219	3.34031E+12	BS (Chemistry)
1066	AREEBA	ABRAR HUSSAIN	1100	874	555	403	66	72.0202	3.31025E+12	BS (Chemistry)
1067	ALI MUMTAZ	MUHAMMAD MUMTAZ	1100	963	555	395	61	72.015	3.31047E+12	BS (Chemistry)
1068	NIDA TARIQ	TARIQ MAHMOOD	1100	961	505	414	53	72.0032	3.3106E+12	BS (Chemistry)
1069	ALIHA MUSHTAQ	MUHAMMAD MUSHTAQ ANJUM	1100	990	555	455	51	71.9946	3.31053E+12	BS (Chemistry)
1070	ALISHA SHAHBAZ	SHAHBAZ AHMAD	1100	1031	555	301	69	71.9885	3.33034E+12	BS (Chemistry)
1071	UMAIRA ABBAS	GHULAM ABBAS	1100	854	555	427	64	71.972	3.53026E+12	BS (Chemistry)

1072	AFIFA GHULAM HUSSAIN	GHULAM HUSSAIN KHAN	1100	1024	555	452	49	71.9597	3.54036E+12	BS (Chemistry)
1073	IZMA NOOR	ATHEEQ UL REHMAN	1100	901	555	477	54	71.9565	3.41015E+12	BS (Chemistry)
1074	MOMNA ASIF	MUHAMMAD ASIF KHAN	1100	942	555	434	57	71.9504	3.31026E+12	BS (Chemistry)
1075	AHMAD RAZA	HAQ NAWAZ	1100	993	555	452	51	71.9142	3.3403E+12	BS (Chemistry)
1076	NIMRA SAJID GONDAL	SAJID HUSSAIN	1100	1018	555	416	54	71.8501	3.73021E+12	BS (Chemistry)
1077	MUQADDAS FATIMA	SHAFIQUE AHMAD	1100	948	555	414	59	71.8329	3.32034E+12	BS (Chemistry)
1078	MARYAM MANZOOR	MANZOOR UL HASSAN	1100	1012	505	428	47	71.8257	3.5501E+12	BS (Chemistry)
1079	MEERAB SHAHZAD	SHEIKH SHAHZAD AHMED	1100	966	555	449	53	71.8158	3.41012E+12	BS (Chemistry)
1080	MUHAMMAD HUSNAIN	MUHAMMAD ABID JAVED	1100	1072	520	391	50	71.7941	3.31024E+12	BS (Chemistry)
1081	AYESHA MANZOOR	MANZOOR AHMAD	1100	1032	555	415	53	71.7779	3.31008E+12	BS (Chemistry)
1082	MUHAMMAD ABU BAKAR RAFIQUE	MUHAMMAD RAFIQUE	1100	921	555	404	62	71.756	3.3106E+12	BS (Chemistry)
1083	FIZA KHAN	JAVED AHMAD KHAN	1100	981	555	418	56	71.7491	3.31029E+12	BS (Chemistry)
1084	MUHAMMAD DANIAL	MAZHAR HUSSAIN	1100	856	555	407	66	71.7455	3.31008E+12	BS (Chemistry)
1085	IQRA MAQSOOD	MAQSOOD ALAM	1100	918	570	416	62	71.7311	3.33015E+12	BS (Chemistry)
1086	ABU ZAR ZIA	ZIA YAQOOB	1100	1062	555	443	47	71.7095	3.45024E+12	BS (Chemistry)
1087	MUHAMMAD ABUBAKAR	MUHAMMAD IFTIKHAR	1100	921	555	425	59	71.6912	3.65029E+12	BS (Chemistry)
1088	JAMEEL TARIQ	TARIQ WASEEM	1100	1003	555	428	53	71.6896	3.5303E+12	BS (Chemistry)
1089	LAIBA TAHIR	TAHIR HUSSAIN	1100	934	555	448	55	71.6889	3.32032E+12	BS (Chemistry)
1090	MUNEEBA	MUHAMMAD DAWOOD	1100	925	555	430	58	71.6705	3.31023E+12	BS (Chemistry)
1091	WANIA AFZAL	MUHAMMAD AFZAL	1100	968	555	423	56	71.6649	3.31028E+12	BS (Chemistry)
1092	MUHAMMAD ZESHAN MUSTAFA	ABDUL QAYYUM ZAFAR	1100	903	555	410	62	71.5895	3.34011E+12	BS (Chemistry)
1093	HAMNA ZAHID	ZAHID NADEEM	1100	974	570	483	49	71.5847	3.31025E+12	BS (Chemistry)
1094	HASHIR MAHMOOD	KHALID MAHMOOD	1100	1022	555	386	57	71.5376	3.64016E+12	BS (Chemistry)
1095	MUHAMMAD MOAZ NADEEM	MUHAMMAD NADEEM	1100	793	555	479	60	71.5192	3.31042E+12	BS (Chemistry)
1096	HAFIZA AROOJ SARWAR	CHAUDHRY SARWAR HUSSAIN	1100	1006	555	401	56	71.5121	3.31052E+12	BS (Chemistry)
1097	ZAINAB FATIMA	SHAHZAD ALI	1100	869	555	403	65	71.4838	3.31006E+12	BS (Chemistry)
1098	MUHAMMAD ZAIN UL ABIDIN	SHABBIR HUSSAIN	1100	918	570	472	54	71.4785	3.43029E+12	BS (Chemistry)
1099	MUHAMMAD ALI HUSSAIN	MUHAMMAD MUMTAZ	1100	1006	555	422	53	71.4472	3.33024E+12	BS (Chemistry)
1100	HAFSA	MUHAMMAD AMIN FAROOQ	1100	754	555	401	73	71.4393	3.5503E+12	BS (Chemistry)

1101	MUHAMMAD MUSA	FARUKH HUSSAIN	1100	993	600	535	44	71.4318	3.52021E+12	BS (Chemistry)
1102	ASMA AMJAD	AMJAD ALI	1100	898	555	461	55	71.4098	3.3102E+12	BS (Chemistry)
1103	TOOBA ASHFAQ	MUHAMMAD ASHFAQ	1100	849	555	426	63	71.3815	6.11012E+12	BS (Chemistry)
1104	FURQAN BIN ZAHID	ZAHID ATIQUE	1100	846	555	442	61	71.3646	3.5501E+12	BS (Chemistry)
1105	SYEDA IFRA	ABID HUSSAIN	1100	995	555	426	53	71.3634	3.31012E+12	BS (Chemistry)
1106	MISBAH HAMEED	HAMEED ULLAH KHAN	1100	895	555	395	64	71.3605	3.31027E+12	BS (Chemistry)
1107	MUHAMMAD SALMAN IRSHAD	IRSHAD AHMAD	1100	870	570	411	65	71.3589	3.64013E+12	BS (Chemistry)
1108	TAHA YOUSAF	MUHAMMAD YOUSAF	1100	793	570	450	65	71.3115	3.43014E+12	BS (Chemistry)
1109	MOHID JAWAD	JAWAD SALEEM	1100	1027	570	435	51	71.3038	3.31024E+12	BS (Chemistry)
1110	HAMZA ZIA	ZIA MUSTAFA	1100	933	555	419	58	71.2941	3.33024E+12	BS (Chemistry)
1111	MALHA MUBEEN	MUHAMMAD ASIF	1100	922	555	387	63	71.2644	3.31029E+12	BS (Chemistry)
1112	IMAN FATIMA	IFTIKHAR AHMAD	1100	993	555	432	52	71.2332	3.43023E+12	BS (Chemistry)
1113	MUHAMMAD SHAAF QAMAR	QAMAR RASOOL	1100	992	555	447	50	71.2167	3.31023E+12	BS (Chemistry)
1114	AREEBA MUSKAN	IMRAN KASHIF	1100	898	555	413	61	71.2152	3.31014E+12	BS (Chemistry)
1115	MAHNOOR	MUHAMMAD AFZAL	1100	974	555	382	60	71.2122	3.31009E+12	BS (Chemistry)
1116	MOMINA FATIMA	NISAR AHMAD MALIK	1100	987	555	405	56	71.2101	3.84019E+12	BS (Chemistry)
1117	ABDULLAH AMJAD	AMJAD HAYAT	1100	988	570	461	50	71.2087	3.31007E+12	BS (Chemistry)
1118	MUHAMMAD NOUMAN	MUHAMMAD NAWAZ	1100	979	555	445	51	71.1541	3.3103E+12	BS (Chemistry)
1119	MUHAMMAD AHMAD TABI	ALLAH DITTA	1100	943	555	426	56	71.1452	3.31044E+12	BS (Chemistry)
1120	VANEEZA ZAMEER	ZAMEER ABID	1100	899	555	374	66	71.1344	3.31025E+12	BS (Chemistry)
1121	MAHEEN IRFAN	IRFAN ASIF	1100	919	555	386	63	71.1285	3.31028E+12	BS (Chemistry)
1122	HUNAIN AHMED	ABDUL HASEEB	1100	969	555	456	50	71.0759	3.31021E+12	BS (Chemistry)
1123	EIMAN FATIMA ABDUL GHAFAR	ABDUL GHAFAR	1100	923	555	420	58	71.0754	3.31003E+12	BS (Chemistry)
1124	URWA SHAFIQUE	MUHAMMAD SHAFIQUE	1100	850	555	316	77	71.0629	3.31037E+12	BS (Chemistry)
1125	MARYAM TARIQ	TARIQ MUNEEER	1100	976	555	415	55	71.0506	3.31044E+12	BS (Chemistry)
1126	LAIBA HUSSAIN	MUHAMMAD HUSSAIN	1100	918	555	444	55	71.0364	3.31044E+12	BS (Chemistry)
1127	MUHAMMAD MUDASIR	MUHAMMAD ASIF	1100	892	555	464	54	71.0084	3.31023E+12	BS (Chemistry)
1128	HAFIZ MUHAMMAD MOIZ AMJAD	AMJAD MEHMOOD	1100	893	555	411	61	70.9707	3.3102E+12	BS (Chemistry)
1129	MIRZA ABDUL WAHEED BIAG	ASHIQ BAIG	1100	1029	570	359	60	70.9583	3.31041E+12	BS (Chemistry)

1130	HAFIZ MUHAMMAD ARHAM	AMJAD ALI	1100	933	550	409	58	70.9546	3.3103E+12	BS (Chemistry)
1131	MUHAMMAD WAQAS ATHAR	ATHAR MEHBOOB	1100	921	570	468	53	70.9498	3.31053E+12	BS (Chemistry)
1132	DUA RIZVI	SYED YAHYA HASSAN RIZVI	1100	988	555	407	55	70.9455	3.31027E+12	BS (Chemistry)
1133	MINAHIL AZIZ	KASHIF ALI	1100	1033	555	436	48	70.9403	3.31016E+12	BS (Chemistry)
1134	SANA TARIQ	MUHAMMAD TARIQ	1100	988	555	429	52	70.9347	3.31023E+12	BS (Chemistry)
1135	KASHAF ZAHRA	NASEER HASSAN KHAN	1100	980	555	455	49	70.9219	3.31027E+12	BS (Chemistry)
1136	ABDUL HASEEB	MUHAMMAD MOHSIN	1100	1021	570	446	49	70.9192	3.11026E+12	BS (Chemistry)
1137	AROOJ FATIMA	MUHAMMAD ABDULLAH NAZIR	1100	890	555	404	62	70.9105	3.33017E+12	BS (Chemistry)
1138	MUHAMMAD ABDULLAH	GHULAM MURTAZA	1100	877	555	403	63	70.902	3.31017E+12	BS (Chemistry)
1139	ABDUL BAQI	WAQAS AHMAD	1100	947	550	467	49	70.9	3.41012E+12	BS (Chemistry)
1140	SAHIL	FALIK SHER	1100	977	570	430	54	70.8771	3.31047E+12	BS (Chemistry)
1141	SHAHID RAZA	JEHANGIR ALI	1100	1014	505	411	47	70.8703	3.31064E+12	BS (Chemistry)
1142	SAIRA AMIN	MUHAMMAD AMIN	1100	928	555	443	54	70.855	3.5405E+12	BS (Chemistry)
1143	RABIA ARSHAD	ARSHAD MEHMOOD	1100	965	555	402	57	70.8479	3.31021E+12	BS (Chemistry)
1144	ADNAN MAQBOOL	MAQBOOL HUSSAIN	1100	929	570	401	61	70.8417	3.52022E+12	BS (Chemistry)
1145	CHAUDHRY ABDUL REHMAN MANSOOR	MANSOOR AHMAD	1100	986	555	391	57	70.826	3.74069E+12	BS (Chemistry)
1146	MUHAMMAD ASAD	RANA NAVEED AHMED	1100	1012	555	437	49	70.8216	3.31027E+12	BS (Chemistry)
1147	MUHAMMAD MUBASHIR	AKHTAR ALI	1100	902	550	444	55	70.8182	3.31032E+12	BS (Chemistry)
1148	MUHAMMAD ABDULLAH JAN	JAN MUHAMMAD ABID	1100	984	555	451	49	70.8148	3.31052E+12	BS (Chemistry)
1149	AREEBA ASGHAR	MUHAMMAD ASGHAR	1100	917	555	396	61	70.8145	3.6601E+12	BS (Chemistry)
1150	DANIYAL MALIK	ALLAH BAKHSH	1100	997	555	400	55	70.8125	3.61021E+12	BS (Chemistry)
1151	MUHAMMAD HASEEB MUNAWAR	MUNAWAR HUSSAIN	1100	941	555	413	57	70.7879	3.53028E+12	BS (Chemistry)
1152	EMAN ASIM	MUHAMMAD ASIM SHARIF	1100	1057	555	384	53	70.7841	3.31023E+12	BS (Chemistry)
1153	TAYYBA IRFAN	MUHAMMAD IRFAN MIRZA	1100	875	555	424	60	70.7825	3.31047E+12	BS (Chemistry)
1154	MAH NOOR ASAD	ASAD KALEEM	1100	955	555	428	54	70.7806	3.52029E+12	BS (Chemistry)
1155	NOOR ZAHRA	ASGHAR ALI	1100	863	555	430	60	70.7796	3.31027E+12	BS (Chemistry)
1156	AYESHA MARIA	ABD UL REHMAN	1100	885	555	441	57	70.7742	3.32028E+12	BS (Chemistry)
1157	MUHAMMAD SHAMIKH AFZAL	MUHAMMAD AFZAL	1100	871	555	448	57	70.7707	3.31022E+12	BS (Chemistry)
1158	MUHAMMAD ABDULLAH	MUHAMMAD HAMID	1100	1015	505	388	50	70.7313	5.44015E+12	BS (Chemistry)

1159	HAMNA SHEHZAD	SHAHZAD AHMAD	1100	999	555	427	51	70.7266	3.43012E+12	BS (Chemistry)
1160	MUHAMMAD WAQAS YASIN	MUHAMMAD YASIN	1100	886	555	336	71	70.7258	3.31008E+12	BS (Chemistry)
1161	HUSNAIN AHMAD	SAGHIR AHMAD	1100	1033	505	319	59	70.7232	3.31026E+12	BS (Chemistry)
1162	ALEENA RAMZAN	MUHAMMAD RAMZAN	1100	901	555	454	54	70.7132	3.31025E+12	BS (Chemistry)
1163	SAMEER UR REHMAN	SAIF UR REHMAN	1100	998	570	431	52	70.7024	3.31024E+12	BS (Chemistry)
1164	MUHAMMAD AMAAN TAHIR	TAHIR MEHMOOD	1100	967	570	476	48	70.6253	3.65013E+12	BS (Chemistry)
1165	MARIYAM MUZAMMAL	MUZAMMAL HUSSAIN	1100	998	555	425	51	70.5912	3.74059E+12	BS (Chemistry)
1166	GULFAM AKBAR	LAL AKBAR	1100	1035	555	406	51	70.5732	3.31066E+12	BS (Chemistry)
1167	MUHAMMAD QASIM RAUF	MUHAMMAD SHUJAAT RAUF	1100	834	555	426	62	70.5725	3.33026E+12	BS (Chemistry)
1168	ABEEHA	ALI AKBAR	1100	797	555	415	66	70.5688	3.31029E+12	BS (Chemistry)
1169	AYESHA ZUBAIR	MUHAMMAD ZUBAIR	1100	859	570	447	59	70.5536	3.31006E+12	BS (Chemistry)
1170	MUHAMMAD AWAIS JAVAID	MUHAMMAD JAVAID AKHTAR	1100	1047	555	429	47	70.5437	3.31026E+12	BS (Chemistry)
1171	MUHAMMAD ADEEL	MAQSOOD AHMAD TABUSSAM	1100	882	555	467	53	70.4977	3.33033E+12	BS (Chemistry)
1172	SHARMEEN SHAHZAD	MUHAMMAD SHAHZAD ARSHAD	1100	950	555	388	59	70.4821	3.65023E+12	BS (Chemistry)
1173	ADAN RAI	MOHAMMAD SHAHJAHAN	1100	1011	555	446	47	70.4808	3.31049E+12	BS (Chemistry)
1174	UZAIMA SANA	MUNSIB KHAN	1100	929	505	322	65	70.4651	4.23011E+12	BS (Chemistry)
1175	MUHAMMAD MOIZ	SOHAIL IQBAL	1100	959	555	420	54	70.4572	3.31037E+12	BS (Chemistry)
1176	SAIRA RAFIQUE	MUHAMMAD RAFIQUE	1100	867	555	377	66	70.4239	3.33025E+12	BS (Chemistry)
1177	MUHAMMAD REHAN QUDOOS	ADUL QUDOOS	1100	797	555	412	66	70.4067	3.32015E+12	BS (Chemistry)
1178	ISHMAL JANNAT	SARDAR MUHAMMAD	1100	1007	555	365	58	70.3933	3.31028E+12	BS (Chemistry)
1179	SAMEEN ZAKRIA	MUHAMMAD ZAKRIA	1100	919	555	431	55	70.3609	3.31061E+12	BS (Chemistry)
1180	HADIA IFTIKHAR	MUHAMMAD IFTIKHAR	1100	950	555	467	48	70.3523	3.31026E+12	BS (Chemistry)
1181	MUHAMMAD WALEED HASHMAT	HASHMAT ALI	1100	989	570	444	50	70.3411	3.33014E+12	BS (Chemistry)
1182	ABDUL WADOOD	MUDSSAR HUSSAIN	1100	999	570	416	53	70.3402	3.12035E+12	BS (Chemistry)
1183	MUNEEB UR REHMAN	SAJID ALI SIDDIQI	1100	985	555	441	49	70.3014	3.31022E+12	BS (Chemistry)
1184	MAHAM JAVED	MUHAMAD JAVED IQB	1100	830	555	423	62	70.3013	3.31006E+12	BS (Chemistry)
1185	MUHAMMAD BILAL	NASEEB ALI	1100	914	555	425	56	70.3003	3.31048E+12	BS (Chemistry)
1186	MUHAMMAD ZEESHAN	MUHAMMAD MATEN UZ ZAMAN KHAN	1100	994	520	374	54	70.286	3.13014E+12	BS (Chemistry)
1187	MUSKAN ZAHRA	MUBASHIR HUSSAIN	1100	885	555	454	54	70.2769	3.84032E+12	BS (Chemistry)

1188	MUHAMMAD JAHANGIR	MUHAMMAD YOUSIF	1100	973	555	454	48	70.2769	3.23015E+12	BS (Chemistry)
1189	DANISH SAEED	SAEED AHMAD	1100	900	555	439	55	70.2752	3.32029E+12	BS (Chemistry)
1190	MUHAMMAD ABDULLAH ABUBAKER	MUHAMMAD ABUBAKER IKHLAQ	1100	872	570	450	57	70.266	3.33013E+12	BS (Chemistry)
1191	GOHAR FATIMA	SHAHID MEHMOOD	1100	987	555	454	47	70.2587	3.1204E+12	BS (Chemistry)
1192	HAROON ZAFAR	ZAFAR IQBAL	1100	1008	555	421	50	70.2477	3.31066E+12	BS (Chemistry)
1193	USWA	MUHAMMAD YOUSAF	1100	892	555	383	63	70.23	3.3103E+12	BS (Chemistry)
1194	MUHAMMAD ABDULLAH	MATI ULLAH	1100	1023	555	413	50	70.2243	3.45014E+12	BS (Chemistry)
1195	ANEENZA KHALID	KHALID MEHMOOD MALIK	1100	920	570	424	57	70.2067	3.5203E+12	BS (Chemistry)
1196	MUHAMMAD ABDULLAH	SAIFULLAH JANJUA	1100	926	555	469	49	70.2059	3.3301E+12	BS (Chemistry)
1197	SALMAN SAEED	PERVAIZ NADEEM	1100	815	570	463	59	70.1957	3.22017E+12	BS (Chemistry)
1198	ASAD ALI	MUHAMMAD SAFDER	1100	936	570	423	56	70.1905	3.1302E+12	BS (Chemistry)
1199	IRUM SHEHZADI	MUHAMMAD RAMZAN	1100	926	570	428	56	70.1808	3.5503E+12	BS (Chemistry)
1200	BILAL AHMAR	MUHAMMAD SHAFIQ UR REHMAN	1100	992	570	386	57	70.1703	3.31032E+12	BS (Chemistry)
1201	ABDULLAH	ABDUL HAMEED	1100	915	555	444	53	70.1545	3.33012E+12	BS (Chemistry)
1202	MUHAMMAD HARIS ALEEM	ABDUL ALEEM SAQIB	1100	1007	570	431	50	70.1478	3.31057E+12	BS (Chemistry)
1203	ZAHRA TARIQ	M. TARIQ	1100	912	555	423	56	70.1376	3.31038E+12	BS (Chemistry)
1204	MINAHIL AFZAL	MUHAMMAD AFZAL	1100	970	555	408	54	70.1086	3.3102E+12	BS (Chemistry)
1205	ADAN SARWAR	M.SARWAR	1100	910	570	450	54	70.1024	3.31033E+12	BS (Chemistry)
1206	ALIZA KHALIL	KHALIL AHMAD	1100	861	500	397	57	70.1018	3.34021E+12	BS (Chemistry)
1207	MUHAMMAD SHAHEER ABDULLAH	MUHAMMAD ASHFAQ	1100	965	570	467	48	70.0971	3.31048E+12	BS (Chemistry)
1208	MUSTAFA HASHIM	HASHIM HUSSAIN	1100	886	555	398	61	70.0771	3.2102E+12	BS (Chemistry)
1209	MUHAMMAD SAHIL KHAN	JAVED AHMAD KHAN	1100	931	555	412	56	70.0612	3.3205E+12	BS (Chemistry)
1210	FATIMA ZAHID	ZAHID MEHMOOD	1100	990	570	430	51	70.0316	3.31025E+12	BS (Chemistry)
1211	AMNA YASEEN	MUHAMMAD YASEEN	1100	958	505	335	60	70.0283	3.31062E+12	BS (Chemistry)
1212	SOHAIB ALAM	TANVEER AHMAD	1100	936	555	342	65	70.0138	3.34011E+12	BS (Chemistry)
1213	QURATULAIN	MUHAMMAD ZULFIQAR SHEHZAD	1100	983	570	410	54	69.988	3.31028E+12	BS (Chemistry)
1214	UZAIR SAJJAD	SAJJAD HUSSAIN	1100	1050	570	436	46	69.9838	3.3202E+12	BS (Chemistry)
1215	AHMAD MUKHTAR	CHAUDHARY SAAED AHMAD	1100	849	555	481	52	69.9545	3.31021E+12	BS (Chemistry)
1216	TOUSEEF ZAHRA	ALLAH DITTA SAJID	1100	905	555	430	55	69.925	3.32029E+12	BS (Chemistry)

1217	FAIZA RAFIQUE	MUHAMMAD RAFIQUE	1100	1002	555	403	52	69.9111	3.31056E+12	BS (Chemistry)
1218	MUHAMMAD ZAIGHAM	MUHAMMAD SHAHID	1100	968	555	449	48	69.8703	3.31041E+12	BS (Chemistry)
1219	MUHAMMAD SAMEER KHALID	KHALID MAHMOOD PARACHA	1100	920	555	399	58	69.8585	3.31027E+12	BS (Chemistry)
1220	MAHNOOR SOHAIL	BABAR SOHAIL	1100	1015	555	425	48	69.8548	3.31059E+12	BS (Chemistry)
1221	RITAJ SANI	MALIK MUHAMMAD ASIF MAHMOOD	1100	824	555	351	71	69.8457	3.31046E+12	BS (Chemistry)
1222	FATIMA NOOR	TARIQ MEHMOOD	1100	950	555	391	57	69.8442	3.31065E+12	BS (Chemistry)
1223	ABDULLAH IMRAN	MUHAMMAD IMRAN TABASSAM	1100	1015	555	358	57	69.8332	3.31051E+12	BS (Chemistry)
1224	CHAND SHEHZAD	MUHAMMAD ASLAM KHAN	1100	901	570	457	53	69.8253	3.43028E+12	BS (Chemistry)
1225	RAYHA FATIMA	MUHAMMAD ZAHEER AHMAD	1100	789	555	420	64	69.8209	3.31022E+12	BS (Chemistry)
1226	MUNTAHA NOOR	MUHAMMAD IFTIKHAR NAZ	1100	982	555	404	53	69.8196	3.13047E+12	BS (Chemistry)
1227	NOOR FATIMA	SAFDAR SOHAIL	1100	885	555	438	55	69.8121	3.3304E+12	BS (Chemistry)
1228	SHAISTA	MUHAMMAD ASGHAR	1100	977	555	421	51	69.8023	3.41037E+12	BS (Chemistry)
1229	MUHAMMAD AJMAL	MUHAMMAD ASLAM	1100	976	555	436	49	69.7858	3.61011E+12	BS (Chemistry)
1230	IQRA AMEEN	MUHAMMAD AMEEN	1100	967	555	396	55	69.7781	3.31021E+12	BS (Chemistry)
1231	ALI HAMZA	MUHAMMAD YOUSAF	1100	984	570	466	46	69.7627	3.31031E+12	BS (Chemistry)
1232	MUHAMMAD SHAZIM NISAR	NISAR AHMAD	1100	929	555	437	52	69.758	3.31038E+12	BS (Chemistry)
1233	NAWAB FAYYAZ	MUHAMMAD FAYYAZ SHAHID	1100	1031	570	411	50	69.7498	3.31027E+12	BS (Chemistry)
1234	UMME HARAM	MUHAMMAD AKRAM	1100	975	555	458	46	69.7477	3.54038E+12	BS (Chemistry)
1235	MUHAMMAD ABDUL BASTI	MUSHTAQ AHMAD	1100	969	555	409	53	69.7354	3.23035E+12	BS (Chemistry)
1236	ABDUL RAFAY ISLAM	MUHAMMAD NAEEM	1100	899	555	422	56	69.729	3.31277E+11	BS (Chemistry)
1237	MUHAMMAD KAZIM	AZHAR ALI	1100	899	570	410	59	69.6971	3.3401E+12	BS (Chemistry)
1238	MARYAM FATIMA	WASEEM AKHTER	1100	1027	555	386	52	69.674	3.33013E+12	BS (Chemistry)
1239	MUHAMMAD ZAMAN SHABBIR	SHABBIR AHMAD	1100	894	555	453	52	69.6683	3.31045E+12	BS (Chemistry)
1240	JAWARIA ASIF	MUHAMMAD ASIF JAVED	1100	971	555	451	47	69.6602	3.31005E+12	BS (Chemistry)
1241	MUHAMMAD TAYYAB IMRAN	IMRAN UL HAQ	1100	961	555	345	62	69.6577	3.31046E+12	BS (Chemistry)
1242	HAROON ALI	MALIK UMER HAYAT	1100	943	555	413	54	69.6425	3.33015E+12	BS (Chemistry)
1243	MUHAMMAD SUDIES	SAJJAD AHMAD	1100	940	555	444	50	69.6364	3.31067E+12	BS (Chemistry)
1244	EZZAH BATOOL	MAJID MUJEEB	1100	869	555	465	52	69.6351	3.31026E+12	BS (Chemistry)
1245	KASHAF FATIMA	MUHAMMAD IRFAN NASIR BHATTI	1100	1032	555	412	48	69.6158	3.43027E+12	BS (Chemistry)

1246	BISMA	ASIF	1100	899	555	442	53	69.6101	3.31009E+12	BS (Chemistry)
1247	MUHAMMAD AFNAN ALI	MUHAMMAD SAEED	1100	866	555	429	57	69.6074	3.31036E+12	BS (Chemistry)
1248	HUSSAIN MUSTAFA AFZAL	KAMRAN AFZAL	1100	990	570	417	49	69.6	3.31006E+12	BS (Chemistry)
1249	MAUZMA NADEEM	MUHAMMAD NADEEM	1100	976	570	429	51	69.5971	3.31023E+12	BS (Chemistry)
1250	MUHAMMAD USMAN	MUHAMMAD ISHFAQ	1100	957	570	355	62	69.5842	3.31015E+12	BS (Chemistry)
1251	FARWAGHULAMGHOUSE	GHULAM GHOUS	1100	990	555	440	47	69.5838	3.3102E+12	BS (Chemistry)
1252	MUNEEZA ABID	ABID MUMTAZ	1100	972	555	412	52	69.5794	3.31027E+12	BS (Chemistry)
1253	AHMAD HASSAN	MUHAMMAD SULAIMAN	1100	961	555	410	53	69.5713	3.62016E+12	BS (Chemistry)
1254	MUHAMMAD IBRAHIM SHAHID	SHAHID IQBAL	1100	979	555	408	52	69.5541	3.31041E+12	BS (Chemistry)
1255	MUHAMMAD HASSAN AHMAD KHAN	MUHAMMAD SHAHZAD KHAN	1100	912	570	370	63	69.5464	3.5404E+12	BS (Chemistry)
1256	MANAHIL	MUHAMMAD IFTIKHAR	1100	847	505	344	65	69.5356	3.31027E+12	BS (Chemistry)
1257	SAQLAIN ABBAS	UMAR HAYAT	1100	982	555	391	54	69.5169	3.32028E+12	BS (Chemistry)
1258	AYEZA BATOOL	SHAHADAT ALI KHAN	1100	885	555	388	61	69.5094	3.53022E+12	BS (Chemistry)
1259	HAFIZA MANAHIL BINT E IJAZ	MUHAMMAD IJAZ HUSSAIN	1100	901	550	457	50	69.5	3.61035E+12	BS (Chemistry)
1260	MUHAMMAD ABUBAKAR NADEEM	MUHAMMAD SAFDAR NADEEM	1100	877	570	448	55	69.4971	3.32031E+12	BS (Chemistry)
1261	MUHAMMAD HASSAN	TARIQ ALI	1100	973	555	454	46	69.4769	3.31057E+12	BS (Chemistry)
1262	AHRAD FATIMA	NAVEED IQBAL	1100	810	570	429	62	69.4698	3.66018E+12	BS (Chemistry)
1263	SOHAIMA BILAL UMAR	BILAL UMAR	1100	933	555	392	57	69.4347	3.31023E+12	BS (Chemistry)
1264	HAFIZ MUHAMMAD BILAL NOMAN	ZAFAR IQBAL	1100	944	555	416	53	69.432	3.32023E+12	BS (Chemistry)
1265	MARYAM TANVEER	TANVEER AHMAD	1100	906	555	361	63	69.4226	3.31025E+12	BS (Chemistry)
1266	SAHAAB MUJEEB	MUJEEB-UR-REHMAN SHAHID	1100	913	555	387	59	69.4189	3.31002E+12	BS (Chemistry)
1267	AASHAR MEHMOOD	MEHMOOD AHMED	1100	966	570	461	47	69.4087	3.3304E+12	BS (Chemistry)
1268	AYIZA TAHIR	ISHTIAQ TAHIR	1100	959	555	408	53	69.4086	3.31043E+12	BS (Chemistry)
1269	MAHAD AZEEM	MUHAMMAD AZEEM	1100	1046	555	401	48	69.403	3.41034E+12	BS (Chemistry)
1270	SAQIB ALI	IJAZ AHMAD	1100	1059	555	350	54	69.4007	3.5502E+12	BS (Chemistry)
1271	HAMMAD KHADIM	KHADIM HUSSAIN	1100	934	555	398	56	69.3862	3.33019E+12	BS (Chemistry)
1272	AYMEN NAVEED	NAVEED HASSAN	1100	943	555	460	47	69.3831	3.5501E+12	BS (Chemistry)
1273	KHADIJA	MUHAMMAD ATEEQ UR REHMAN	1100	920	555	405	56	69.3828	3.31028E+12	BS (Chemistry)
1274	MUHAMMAD HASSAN	ABDUL RASHEED	1100	844	555	384	64	69.375	3.31026E+12	BS (Chemistry)

1275	SAAD NADEEM	NADEEM ZAHID	1100	931	555	303	69	69.3693	3.65018E+12	BS (Chemistry)
1276	HADIA CHUDHARY	MUHAMMAD NAEEM	1100	841	555	378	65	69.3688	3.31058E+12	BS (Chemistry)
1277	SYEDA MALEEHA TAHIR	SYED TAHIR HUSSAIN SHAH	1100	882	570	420	58	69.3598	3.31056E+12	BS (Chemistry)
1278	RUMMAN AHMED	KAMRAN BADAR	1100	1025	555	381	52	69.3491	3.43019E+12	BS (Chemistry)
1279	MUHAMMAD ATEEQ	MUHAMMAD ARIF	1100	1034	555	369	53	69.3459	3.53018E+12	BS (Chemistry)
1280	MUHAMMAD SAMEER	MUHAMMAD YASEEN	1100	919	555	441	51	69.3014	3.31005E+12	BS (Chemistry)
1281	ABDUL HANAN	MUHAMMAD WASEEM	1100	938	570	458	49	69.2871	3.33031E+12	BS (Chemistry)
1282	SAWAIZ ARSHAD	MUHAMMAD NAEEM ARSHAD	1100	909	555	416	55	69.2774	3.31021E+12	BS (Chemistry)
1283	HADIA MAHEEN	SHAHBAZ HUSSAIN	1100	977	555	411	51	69.2617	3.31023E+12	BS (Chemistry)
1284	GUL AHMAD	GULZAR AHMAD	1100	962	570	407	54	69.2575	3.5503E+12	BS (Chemistry)
1285	ARFA WAHEED	WAHEED-UL-HASSAN	1100	847	555	358	67	69.2514	3.3102E+12	BS (Chemistry)
1286	HAMNA ADEEL	ADEELM IMRAN	1100	933	555	418	53	69.2401	3.31049E+12	BS (Chemistry)
1287	EMAN YASEEN	MUHAMMAD YASEEN	1100	870	555	420	57	69.23	3.31026E+12	BS (Chemistry)
1288	SADIA SHAHADAT	SHAHADAT ALI KHAN	1100	839	555	376	65	69.2061	3.33037E+12	BS (Chemistry)
1289	ABDUL REHMAN ASHRAF	MUHAMMAD ASHRAF	1100	894	555	422	55	69.1926	3.33038E+12	BS (Chemistry)
1290	HASSAN SAEED	MUHAMMAD SAEED	1100	929	570	400	57	69.189	3.31023E+12	BS (Chemistry)
1291	MIRZA HARIS BAIG	MIRZA BASHARAT BAIG	1100	953	570	433	51	69.1804	3.31045E+12	BS (Chemistry)
1292	THIRA HUSSAIN	GHULAM HUSSAIN	1100	798	555	337	73	69.1798	3.31068E+12	BS (Chemistry)
1293	NOOR FATIMA	MUHAMMAD SALEEM SHAHID	1100	956	555	405	53	69.1646	3.6502E+12	BS (Chemistry)
1294	AREEB NAEEM	MUHAMMAD NAEEM AKHTAR	1100	821	555	399	63	69.1585	3.5502E+12	BS (Chemistry)
1295	MUHAMMD BIN IMRAN	M IMRAN NAVEED	1100	819	555	444	57	69.1364	3.33039E+12	BS (Chemistry)
1296	AIMA FATIMA	ZAHID UL HAQ	1100	902	505	413	50	69.1347	3.31023E+12	BS (Chemistry)
1297	AROOPA SHAHID	MUHAMMAD SHAHID MEHMOOD	1100	876	555	378	62	69.1233	3.3104E+12	BS (Chemistry)
1298	TAJAMAL HUSSAIN	MEHMOOD HASSAN	1100	931	555	431	51	69.0882	3.11036E+12	BS (Chemistry)
1299	SALMA ASLAM	MUHAMMAD ASLAM	1100	931	555	453	48	69.0774	3.32051E+12	BS (Chemistry)
1300	DILSHAD AHMAD	MUHAMMAD ILYAS	1100	919	555	444	50	69.0636	3.23021E+12	BS (Chemistry)
1301	NIMRA AMJAD	MUHAMMAD AMJAD	1100	980	555	465	43	69.0624	3.3104E+12	BS (Chemistry)
1302	MUHAMMAD BILAL	AFTAB NASEEM	1100	934	570	448	50	69.0516	3.3103E+12	BS (Chemistry)
1303	ABUZAR AZHAR ABBAS	AZHAR ABBAS KHAN	1100	874	555	429	55	69.0256	3.32022E+12	BS (Chemistry)

1304	HASEEB ALI	LIAQAT ALI	1100	959	555	460	45	69.0194	3.31006E+12	BS (Chemistry)
1305	FATIMA TU ZAHRA	RAO ZAHID ABBAS	1100	980	555	375	55	68.9976	3.31025E+12	BS (Chemistry)
1306	IQRA AKBAR	AKBAR ALI	1100	867	570	398	61	68.9929	3.33013E+12	BS (Chemistry)
1307	AAMNA	MUHAMMMAD FAROOQUE KHOKHAR	1100	881	550	465	49	68.9909	4.54024E+12	BS (Chemistry)
1308	AON SALEEM	SALEEM ULLAH	1100	963	555	450	46	68.9879	3.3402E+12	BS (Chemistry)
1309	SAIMA IZHAR	IZHAR AHMED	1100	953	555	381	56	68.9855	3.41018E+12	BS (Chemistry)
1310	ARBAB AMIR	MUHAMMAD AMIR SOHAIL	1100	953	555	455	46	68.9855	3.31058E+12	BS (Chemistry)
1311	IRAM SHAHZAD	MUHAMMAD SHAHZAD	1100	855	555	423	57	68.9831	3.33012E+12	BS (Chemistry)
1312	SAVAIRA ARSHAD	MUHAMMAD ARSHAD	1100	922	555	411	54	68.9617	3.31021E+12	BS (Chemistry)
1313	HAMMAD ALI	NASIR MEHMOOD	1100	938	555	410	53	68.944	3.65014E+12	BS (Chemistry)
1314	RAHMAN AKRAM	MUHAMMAD AKRAM	1100	930	555	451	48	68.942	3.33019E+12	BS (Chemistry)
1315	SARDAR ABDUL MOHIB KHAN	ZAHEER ALI KHAN	1100	941	555	423	51	68.9285	3.71027E+12	BS (Chemistry)
1316	FARHAN AHMAD	ALLAH DITTA BHATTI	1100	845	555	390	62	68.9266	3.53104E+12	BS (Chemistry)
1317	MUHAMMAD MOAZZAM IRSHAD	MUHAMMAD IRSHAD	1100	859	555	442	54	68.9192	3.31023E+12	BS (Chemistry)
1318	RANA WALEED AHMAD	AMJAD HUSSAIN	1100	965	555	388	54	68.8912	3.54049E+12	BS (Chemistry)
1319	HASHAM AFZAL	MUHAMMAD AFZAL	1100	953	600	522	42	68.8909	1.55052E+12	BS (Chemistry)
1320	JANNAT NAEEM	ABU BAKER	1100	917	555	427	52	68.8902	3.31027E+12	BS (Chemistry)
1321	SHAFIA FARID	FARID AHMAD	1100	926	555	385	57	68.8653	3.34021E+12	BS (Chemistry)
1322	NOOR FATIMA	MUHAMMAD ANWAR	1100	938	550	412	52	68.8545	3.31007E+12	BS (Chemistry)
1323	ZAINAB BINTE MUHAMMAD	MUHAMMAD KHURRAM HAMEED	1100	937	570	397	56	68.8492	3.31022E+12	BS (Chemistry)
1324	MUHAMMAD MOAWIZ ZIA	ZIA UL HAQ	1100	941	555	399	54	68.8312	3.65027E+12	BS (Chemistry)
1325	MUHAMMAD ZESHAN JAVED TOOR	MUHAMMAD JAVED IQBAL TOOR	1100	963	555	373	56	68.8258	3.55011E+12	BS (Chemistry)
1326	EHTSHAM KHURSHEED	KHURSHEED ALI SHAFIQ	1100	1059	555	317	57	68.8169	3.31034E+12	BS (Chemistry)
1327	NOOR FATIMA	MUHAMMAD SHARIF	1100	1003	570	445	45	68.7756	3.33036E+12	BS (Chemistry)
1328	EMAN FATIMA	ABAD ALI	1100	995	570	418	49	68.7364	3.31047E+12	BS (Chemistry)
1329	HADIAYOUSAF	MUHAMMAD YOUSAF	1100	980	555	407	50	68.7273	3.31006E+12	BS (Chemistry)
1330	MUHAMMAD SHOAB AHSAN	MUHAMMAD AHSAN RAZA	1100	837	555	405	60	68.7192	3.31008E+12	BS (Chemistry)
1331	MUHAMMAD FRAZ KHAN	MUHAMMAD SARFRAZ	1100	900	555	432	52	68.6969	3.33022E+12	BS (Chemistry)
1332	AHMAD HASSAN	FAYYAZ AHMED	1100	937	555	391	55	68.6896	3.31023E+12	BS (Chemistry)

1333	AYESHA MEHMOOD	M MEHMOOD AHMED RAZA	1100	895	555	419	54	68.6577	3.33036E+12	BS (Chemistry)
1334	MUHAMMAD MUNEEB	MUHAMMAD ARSHAD	1100	959	555	416	50	68.641	3.3304E+12	BS (Chemistry)
1335	UMAR ABDULLAH	AHMAD ALI	1100	921	555	368	59	68.6101	3.3105E+12	BS (Chemistry)
1336	MUHAMMAD NAZIM RAZA TARAR	AHMAD NAVEED TARAR	1100	856	555	415	57	68.5779	3.31023E+12	BS (Chemistry)
1337	EMAN MIRZA	MIRZA MUHAMMAD IMRAN	1100	878	570	445	53	68.5666	3.1304E+12	BS (Chemistry)
1338	ESHMAL SHAFQAT	MUHAMMAD SHAFQAT	1100	892	555	441	51	68.5651	3.31021E+12	BS (Chemistry)
1339	MUHAMMAD AHMAD ABU BAKAR	MUHAMMAD SALEEM	1100	987	570	434	47	68.5603	3.53017E+12	BS (Chemistry)
1340	MUHAMMAD SAMRAN RASHID	RASHID AHMED	1100	972	555	430	47	68.5523	3.31024E+12	BS (Chemistry)
1341	RANA MUHAMMAD TAHIR MEHBOOB	MEHBOOB ALI	1100	1014	555	357	54	68.5518	3.31041E+12	BS (Chemistry)
1342	FATIMA SAEED	MUHAMMAD SAEED	1100	939	555	402	53	68.5388	3.31029E+12	BS (Chemistry)
1343	ABDULLAH HAMMAD	MUHAMMAD HAMMAD	1100	870	555	459	50	68.5381	3.33016E+12	BS (Chemistry)
1344	MAIDA ABRAR	MUHAMMAD ABRAR	1100	1006	555	368	53	68.5283	3.33011E+12	BS (Chemistry)
1345	ALI ZEESHAN	ABU SUFIAN	1200	956	555	426	54	68.527	3.41014E+12	BS (Chemistry)
1346	MUHAMMAD ASADULLAH SADIQ	BABAR ZAHEER	1100	956	555	371	56	68.5268	3.41049E+12	BS (Chemistry)
1347	MAHAM NAVEED	NAVEED HUSSAIN	1100	992	555	434	45	68.514	3.33032E+12	BS (Chemistry)
1348	MINAHIL KASHIF	MUHAMMAD KASHIF RASHID	1100	922	555	373	58	68.5077	3.5503E+12	BS (Chemistry)
1349	HINA FATIMA	NIAMAT ALI	1100	873	555	390	59	68.4902	3.43029E+12	BS (Chemistry)
1350	AREEBA ISHTAIQ	ISHTAIQ AHMAD	1100	930	555	450	47	68.4879	3.31006E+12	BS (Chemistry)
1351	MARYAM HAMEED	ABDUL HAMEED	1100	929	555	406	53	68.4823	3.31049E+12	BS (Chemistry)
1352	ZAMRA SHAHZAD	MUHAMMAD SHAHZAD ARIF	1100	937	555	387	55	68.4734	3.31004E+12	BS (Chemistry)
1353	ANES SHAHZAD ALI	SHAHZAD ALI	1100	989	555	390	51	68.4538	3.31041E+12	BS (Chemistry)
1354	MUHAMMAD TALHA RAFIQUE	MUHAMMAD RAFIQUE ZAHID	1100	891	555	454	49	68.4405	3.32024E+12	BS (Chemistry)
1355	NOOR UL HUDA	MUHAMMAD IRSHAD	1100	996	555	364	54	68.4393	3.31027E+12	BS (Chemistry)
1356	ZAINAB SHAHZAD	SHAHZAD AHMAD	1100	926	555	399	54	68.4221	3.31019E+12	BS (Chemistry)
1357	MUHAMMAD MUNEEB	GHULAM MURTAZA	1100	1080	520	377	43	68.4045	3.33019E+12	BS (Chemistry)
1358	AROoba SAJJAD	SAJJAD AHMAD	1100	930	555	441	48	68.4014	3.5502E+12	BS (Chemistry)
1359	MEERAL ALYAS	MUHAMMAD ALYAS	1100	995	555	423	46	68.4013	3.3302E+12	BS (Chemistry)
1360	TALHA NOOR	AMJAD SHAHZAD	1100	1017	570	385	51	68.3996	3.31007E+12	BS (Chemistry)
1361	MUHAMMAD UMAR ZAMAN	GHULAM SARWAR	1100	946	570	429	50	68.3789	3.31063E+12	BS (Chemistry)

1362	SEHAR FATIMA	ZAKA ULLAH	1100	836	555	414	58	68.3784	3.43025E+12	BS (Chemistry)
1363	UMME AIMAN	ASIF ALI	1100	970	555	383	53	68.3572	3.46013E+12	BS (Chemistry)
1364	RANA ZAID YASEEN	MUHAMMAD YASEEN	1100	964	570	366	57	68.3541	3.31056E+12	BS (Chemistry)
1365	MUHAMMAD ZEESHAN FAISAL	MUHAMMAD BOOTA	1100	951	570	448	47	68.3153	3.3104E+12	BS (Chemistry)
1366	MUHAMMAD UMER IRFAN	MUHAMMAD IRFAN	1100	933	555	430	49	68.2887	3.31034E+12	BS (Chemistry)
1367	MAHRUKH MUZMMIL	MUZMMIL HUSSAIN	1100	957	555	403	51	68.2838	3.34011E+12	BS (Chemistry)
1368	AMINA AAMAR	MUHAMMAD AAMAR NAZIR	1100	893	555	413	54	68.2788	3.53021E+12	BS (Chemistry)
1369	ESHA FATIMA	MUHAMMAD IQBAL	1100	1049	555	393	46	68.2523	3.5503E+12	BS (Chemistry)
1370	HALEEMA SADIA	ABDUL SATTAR	1100	908	555	360	60	68.2231	3.54031E+12	BS (Chemistry)
1371	AREEHA FATIMA	MUHAMMAD IDREES	1100	925	555	455	46	68.2219	3.31037E+12	BS (Chemistry)
1372	HAMDAN AHMAD	HAMEED ASLAM	1100	909	570	445	50	68.212	3.84031E+12	BS (Chemistry)
1373	EMAN TAHIR	MUHAMMAD TAHIR	1100	986	570	405	50	68.2067	3.74059E+12	BS (Chemistry)
1374	EMAN FATIMA	RIZWAN HUSSAIN	1100	886	570	449	51	68.1952	3.5502E+12	BS (Chemistry)
1375	ROSHAN FATIMA	ABDULLAH SAJID	1100	901	570	426	53	68.1938	3.31008E+12	BS (Chemistry)
1376	SYED HAMDAN ALI SHAH	SYED NOOR ALI SHAH	1100	962	600	495	43	68.1864	1.5102E+12	BS (Chemistry)
1377	HUSNAIN ALI	NIAMAT ALI	1100	914	555	393	55	68.1705	3.43027E+12	BS (Chemistry)
1378	HAFSA MARYAM	MUHAMMAD KHALIQ	1100	952	555	396	52	68.169	3.33018E+12	BS (Chemistry)
1379	BILAL HASSAN	NAUSHER KHAN	1100	972	570	419	49	68.1617	3.3101E+12	BS (Chemistry)
1380	MUHAMMAD SAMI	JALAL UD DIN KHAN	1100	1026	555	388	48	68.1548	3.83038E+12	BS (Chemistry)
1381	AYESHA WAHEED	ABDUL WAHEED	1100	984	555	409	48	68.1445	3.33037E+12	BS (Chemistry)
1382	HIFZA EJAZ	KHAWAR EJAZ	1100	909	555	454	47	68.1314	3.5503E+12	BS (Chemistry)
1383	AYESHA ASGHAR	MUHAMMAD ASGHAR	1100	964	555	367	55	68.1287	3.65021E+12	BS (Chemistry)
1384	MISAM ABBAS	AMJID ABBAS	1100	804	555	440	56	68.1111	3.32016E+12	BS (Chemistry)
1385	AIMA NOOR	NOOR MUHAMMAD	1100	951	555	425	48	68.1094	3.31033E+12	BS (Chemistry)
1386	MUHAMMAD SALMAN HAIDER	GHULAM NOORANI	1100	748	555	409	64	68.1081	3.6105E+12	BS (Chemistry)
1387	SAQIB ALI	MUZAFAR ALI	1100	937	555	358	58	68.1059	3.31042E+12	BS (Chemistry)
1388	ZAINAB RAZZAQ	RAZZAQ AHMAD	1100	991	555	434	44	68.0868	3.6502E+12	BS (Chemistry)
1389	MUHAMMAD ISMAIL	ABAID UR REHMAN	1100	983	570	389	52	68.0828	3.65029E+12	BS (Chemistry)
1390	RAMEEN UMER	M. UMER KHAN	1100	928	570	387	56	68.0775	3.31024E+12	BS (Chemistry)

1391	AYESHA KHALID	KHALID MEHMOOD	1100	1017	555	442	41	68.0283	3.31027E+12	BS (Chemistry)
1392	RAI SHAHID	FAROOQ IMRAN	1100	885	555	390	57	68.0175	3.53032E+12	BS (Chemistry)
1393	MALEEHA FATIMA	KASHIF SHIRAZ	1100	992	570	451	43	67.9913	3.31031E+12	BS (Chemistry)
1394	ALI RASHID	RASHID NISAR	1100	931	555	425	49	67.9639	3.31054E+12	BS (Chemistry)
1395	AZFREEN FATIMA	SHOUKAT ALI BHUTTA	1100	936	570	388	55	67.9484	3.7405E+12	BS (Chemistry)
1396	SHAHZUL HASSAN	NASEER AHMAD	1100	927	555	434	48	67.9413	3.32029E+12	BS (Chemistry)
1397	UMER FAROOQ	MUMTAZ ALI	1100	1032	555	418	43	67.9401	3.31005E+12	BS (Chemistry)
1398	UNSA PERVAIZ	PERVAIZ IQBAL	1100	1078	505	386	39	67.9307	3.44017E+12	BS (Chemistry)
1399	ZAIB SHAFQAT	SHAFQAT NADEEM	1100	907	555	355	60	67.9256	3.31035E+12	BS (Chemistry)
1400	YASHFA TANVEER	TANVEER AHMAD	1100	943	555	396	52	67.9236	3.33031E+12	BS (Chemistry)
1401	YUMNA ASGHAR	RANA ASGHAR ALI KHAN	1100	788	555	415	60	67.9233	3.4104E+12	BS (Chemistry)
1402	HADEER IMTIAZ	IMTIAZ AHMAD	1100	874	555	416	54	67.9229	3.31028E+12	BS (Chemistry)
1403	MUHAMMAD ZAID	AHTISHAM UL HAQ	1100	936	555	429	48	67.9165	3.31059E+12	BS (Chemistry)
1404	SHAFIA ASHRAF	RANA MUHAMMAD ASHRAF	1100	948	555	445	45	67.9086	3.31045E+12	BS (Chemistry)
1405	ABDULLAH ASIF	M. ASIF NOKHAR	1100	874	555	386	58	67.9013	3.41013E+12	BS (Chemistry)
1406	DUA FATIMA	MUHAMMAD NAEEM	1100	885	555	439	50	67.8661	3.11047E+12	BS (Chemistry)
1407	SHOAIB SIDDIQUE	MUHAMMAD SIDDIQUE	1100	968	505	388	46	67.8495	3.33019E+12	BS (Chemistry)
1408	SHAMOON UL HAQ	EHSAN UL HAQ SARWAR	1100	948	555	414	49	67.8329	3.31E+12	BS (Chemistry)
1409	EMAN FATIMA	MUHAMMAD IRFAN JAVAID	1100	915	555	438	48	67.8302	3.22023E+12	BS (Chemistry)
1410	MUHAMMAD AHMAD	MUHAMMAD RAZA MAHMOOD KHAN	1100	935	555	457	44	67.8027	3.55011E+12	BS (Chemistry)
1411	AMINA PARVEEN	NIAZ MUHAMMAD	1100	832	555	420	56	67.7936	3.33023E+12	BS (Chemistry)
1412	MUHAMMAD AHAD	MUHAMMAD RAMZAN	1100	849	570	445	53	67.7756	3.31023E+12	BS (Chemistry)
1413	MEHAK RAZA	CHAUDHARY RAZA HUSSAIN	1100	922	505	354	54	67.7752	3.43024E+12	BS (Chemistry)
1414	MUHAMMAD SUFIAN	MUHAMMAD YASIN	1100	986	570	412	48	67.7751	3.54048E+12	BS (Chemistry)
1415	AZWA IFTIKHAR	IFTIKHAR ALI	1100	896	555	387	56	67.7553	3.31029E+12	BS (Chemistry)
1416	AYESHA RASHID	RASHID MEHMOOD	1100	972	570	434	46	67.7512	3.66016E+12	BS (Chemistry)
1417	NOOR-UL-HUDA	GHULAM WAHEED	1100	890	555	412	53	67.743	3.31002E+12	BS (Chemistry)
1418	MUHAMMAD ARSLAN	MUHAMMAD USMAN	1100	807	555	439	55	67.7388	3.62021E+12	BS (Chemistry)
1419	SYED AAWAIZ HUSNAIN	ASRAR HUSSAIN SHAH	1100	989	555	369	52	67.7186	3.31027E+12	BS (Chemistry)

1420	AIMA ZAHOOR	ZAHOOR AKRAM	1100	834	555	402	58	67.6752	3.31037E+12	BS (Chemistry)
1421	AZKA TABSSUM	MUHAMMAD ANWAR	1100	857	570	393	59	67.6569	3.66021E+12	BS (Chemistry)
1422	MUHAMMAD ABDULLAH ISHAQ	MUHAMMAD ISHAQ	1100	934	570	444	47	67.6411	3.3105E+12	BS (Chemistry)
1423	MANAHIL NASIR	NASIR ALI	1100	949	555	417	48	67.6223	3.34011E+12	BS (Chemistry)
1424	MUHAMMAD IMRAN RIAZ	MUHAMMAD RIAZ	1100	902	555	396	54	67.6054	3.31057E+12	BS (Chemistry)
1425	AHMAR MURTAZA	GHULAM MURTAZA	1100	833	555	416	56	67.6047	3.3103E+12	BS (Chemistry)
1426	ABDUL BASIT	MUHAMMAD AKRAM	1100	970	555	406	48	67.6004	3.34011E+12	BS (Chemistry)
1427	ABDULLAH FAHAD	MUHAMMAD AYUB	1100	902	555	403	53	67.5838	3.65018E+12	BS (Chemistry)
1428	MUHAMMAD ARSAL RAZA	SHOAIB MUHAMMAD KHAN	1100	1007	555	372	50	67.5717	3.30144E+12	BS (Chemistry)
1429	ARBAB MAZHAR	MAZHAR ABBAS	1100	950	570	457	44	67.5617	3.3202E+12	BS (Chemistry)
1430	AYESHA IJAZ SHEIKH	SHEIKH IJAZ PERVAIZ	1100	934	550	419	48	67.5272	3.41041E+12	BS (Chemistry)
1431	ALI SHAHID	SHAHID PARVAIZ	1100	841	570	414	57	67.5259	3.31033E+12	BS (Chemistry)
1432	MUHAMMAD MEHRAN NOOR	NOOR AHMAD	1100	871	555	410	54	67.5167	3.3106E+12	BS (Chemistry)
1433	MIAN AHMAD HASSAAN QAYYUM	MIAN AZHAR QAYYUM	1100	825	1100	770	60	67.5	3.52027E+12	BS (Chemistry)
1434	MUJEEB SULTAN SHAH	PEER HABIB SULTAN SHAH	1100	956	555	389	51	67.4997	3.32024E+12	BS (Chemistry)
1435	MAHRUKH MAHBOOB	MAHBOOB ALIM	1100	1038	555	347	51	67.4659	3.54035E+12	BS (Chemistry)
1436	ASIA	MUHAMMAD IQBAL	1100	930	555	357	57	67.4609	3.63024E+12	BS (Chemistry)
1437	FARHEEN AZEEMI	MAHMOOD SADIQ	1100	898	555	417	51	67.4314	3.31008E+12	BS (Chemistry)
1438	HUZAIFA WAQAR	WAQAR HUSSAIN	1100	961	555	385	51	67.4199	3.54049E+12	BS (Chemistry)
1439	MUHAMMAD USMAN	NOSHER KHAN	1100	873	570	456	49	67.4091	3.3403E+12	BS (Chemistry)
1440	LAIBA YASEEN	MUHAMMAD YASEEN	1100	911	555	410	51	67.4077	3.31067E+12	BS (Chemistry)
1441	HAMZA QAYOOM	ABDUL QAYOOM	1100	932	555	414	49	67.3966	3.24026E+12	BS (Chemistry)
1442	LAIBA CHOUDHARY	MUHAMMAD AZAM	1100	889	505	356	55	67.394	3.33033E+12	BS (Chemistry)
1443	AHMAD ALI	KHALID MEHMOOD	1100	991	505	336	51	67.3877	3.31024E+12	BS (Chemistry)
1444	NOOR FATIMA	MUHAMMAD SHAHID MEHMOOD	1100	940	555	417	48	67.3769	3.31056E+12	BS (Chemistry)
1445	MUHAMMAD HASSAAN ALI	SADAQAT ALI	1100	1010	520	420	39	67.3763	3.41033E+12	BS (Chemistry)
1446	MALAIKA NAYAB	MUHAMMAD SHAKEEL AHMAD	1100	828	555	429	54	67.371	3.54043E+12	BS (Chemistry)
1447	HAMNA SHAHID	SHAHID HUSSAIN	1100	940	555	402	50	67.3661	3.31012E+12	BS (Chemistry)
1448	SAIF ULLAH	MUHAMMAD ASHRAF	1100	1039	505	374	42	67.3542	3.33027E+12	BS (Chemistry)

1449	MUHAMMAD ADIL IQBAL	MUHAMMAD IQBAL	1100	945	570	432	47	67.3095	3.31044E+12	BS (Chemistry)
1450	SAHER FATIMA	AKHTAR RASOOL	1100	862	555	381	58	67.3037	3.31016E+12	BS (Chemistry)
1451	KASHAF JAVAID	JAVAID AMEER	1100	937	555	387	52	67.2734	3.3302E+12	BS (Chemistry)
1452	ALISHA SAJJAD	SAJJAD HUSSAIN	1100	855	555	406	55	67.2641	3.53028E+12	BS (Chemistry)
1453	SEHAR BANO	MUHAMMAD ZAHID	1100	852	570	426	54	67.2575	3.5502E+12	BS (Chemistry)
1454	MAHNOOR	MUHAMMAD ANWAR ALI	1100	935	555	380	53	67.2405	3.31E+12	BS (Chemistry)
1455	SYED HAMZA HUSSAIN SHAH	SYED ZAHID HUSSAIN SHAH	1100	947	570	422	48	67.2378	3.31058E+12	BS (Chemistry)
1456	TEHREEM FATIMA	ASGHAR ALI	1100	938	555	408	49	67.2359	3.31025E+12	BS (Chemistry)
1457	HAFIZA MARWA NAZIM	MUHAMMAD NAZIM SHAHZAD	1100	896	570	387	56	67.2048	3.5203E+12	BS (Chemistry)
1458	ARWA SARWAR	MUHAMMAD SARWAR	1100	833	555	327	67	67.1939	3.31025E+12	BS (Chemistry)
1459	MUHAMMAD HAMID	MUHAMMAD YAQOOB	1100	943	570	446	45	67.1919	3.31044E+12	BS (Chemistry)
1460	MINAHIL FATIMA	TARIQ HUSSAIN	1100	800	555	402	59	67.1479	3.33019E+12	BS (Chemistry)
1461	MUHAMMAD ABYAN	NISAR AHMAD CHEEMA	1100	884	555	404	53	67.1469	3.31044E+12	BS (Chemistry)
1462	HAMZA MEHMOOD	IFTIKHAR AHMAD	1100	929	555	433	46	67.1418	3.33036E+12	BS (Chemistry)
1463	ZEESHAN IQBAL	JAVED IQBAL	1100	986	600	517	36	67.1409	3.71058E+12	BS (Chemistry)
1464	MUHAMMAD USMAN DAWOOD	ASIF ALI	1100	1084	505	316	47	67.1359	3.65017E+12	BS (Chemistry)
1465	TALHA USMAN	MUHAMMAD USMAN	1100	805	555	406	58	67.1004	3.54048E+12	BS (Chemistry)
1466	MUNEEBA MAQSOOD	MAQSOOD AHMAD	1100	772	555	319	72	67.0977	3.46027E+12	BS (Chemistry)
1467	ABDUL WAHAB	MUHAMMAD SHAFIQ	1100	803	555	466	50	67.0892	3.1304E+12	BS (Chemistry)
1468	ASAD HAROON	MUHAMMAD ISLAM	1100	941	555	381	52	67.0582	3.65013E+12	BS (Chemistry)
1469	ZAIN AKRAM	M.AKRAM	1100	936	570	462	43	67.0431	3.53032E+12	BS (Chemistry)
1470	RUAT SAFDAR	SAFDAR ALI	1100	886	555	386	55	67.0285	3.31E+12	BS (Chemistry)
1471	MUNEEB UR REHMAN	MUHAMMAD KASHIF NASEEM	1100	822	555	396	58	67.0236	3.31023E+12	BS (Chemistry)
1472	HAMZA SAEED	SAEED AHMAD	1100	805	570	461	52	67.0177	3.31025E+12	BS (Chemistry)
1473	HAMZA ZULFIQAR	ZULFIQAR ALI	1100	919	555	354	57	66.9987	3.33015E+12	BS (Chemistry)
1474	MEERAB NAEEM	MUHAMMAD NAEEM	1100	964	555	383	50	66.9936	3.61029E+12	BS (Chemistry)
1475	BAKHTAWAR RIASAT	RIASAT ALI	1100	1048	505	357	43	66.9897	3.33034E+12	BS (Chemistry)
1476	NOOR FATIMA	SHAKEEL AHMAD	1100	880	555	425	50	66.973	3.31043E+12	BS (Chemistry)
1477	ATIKA KANWAL	MUHAMMAD MUZAMMAL-UR-REHMAN KHAN	1100	1056	555	388	43	66.973	3.31032E+12	BS (Chemistry)

1478	MARYAM RANA SHAHID	RANA SHAHID TANVEER	1100	892	555	374	56	66.9435	3.31042E+12	BS (Chemistry)
1479	MUHAMMAD TAYYAB HANIF	HANIF ANWAR	1100	834	505	434	46	66.9277	3.31012E+12	BS (Chemistry)
1480	MUHAMMAD ZAIN SHAHID	MUHAMMAD SHAHID	1100	898	555	415	50	66.9233	3.31001E+12	BS (Chemistry)
1481	IRHAM FATIMA	RAZA HABIB	1100	832	555	426	53	66.9179	3.31023E+12	BS (Chemistry)
1482	AHMAD ALI	MUHAMMAD AMEEN	1100	918	555	375	54	66.9067	3.31019E+12	BS (Chemistry)
1483	RUMMAN AHMAD	MUHAMMAD IRSHAD	1100	916	555	361	56	66.8953	3.31025E+12	BS (Chemistry)
1484	NABEEHA NAEEM	MUHAMMAD NAEEM FAROOQ	1100	994	570	429	43	66.888	3.31009E+12	BS (Chemistry)
1485	ZAINAB MAHBOOB	MAHBOOB ALIM	1100	1037	555	359	48	66.8872	3.54038E+12	BS (Chemistry)
1486	HADIA SEHAR	SAJID MAJEED	1100	919	555	366	55	66.8474	3.33035E+12	BS (Chemistry)
1487	MUHAMMAD MUAZ AKHTAR	MUHAMMAD AKHTAR TABASSUM	1100	951	570	344	57	66.8417	3.3106E+12	BS (Chemistry)
1488	ATIKA AKRAM	MUHAMMAD AKRAM	1100	933	555	307	62	66.8401	3.31039E+12	BS (Chemistry)
1489	MINAHIL FATIMA	MANZOOR ABBAS BHATTI	1100	879	555	423	50	66.8376	3.55011E+12	BS (Chemistry)
1490	ZARYAB SHABBIR	GHULAM SHABBIR	1100	899	555	420	49	66.8209	3.34011E+12	BS (Chemistry)
1491	MANAL FATIMA	TASLEEM AKHTAR CHEEMA	1100	1007	570	390	47	66.7899	3.31019E+12	BS (Chemistry)
1492	SAWAIRA ISHFAQ	ISHFAQ HUSSAIN	1100	926	555	391	51	66.7896	3.31045E+12	BS (Chemistry)
1493	MUHAMMAD AHMAD	MUHAMMAD FAZAL	1100	950	555	401	48	66.7848	3.31028E+12	BS (Chemistry)
1494	ABDULLAH SOHAIL	SOHAIL LATIF	1100	957	555	427	44	66.7811	8.1204E+12	BS (Chemistry)
1495	AYESHA GHAFFAR	ABDUL GHAFFAR	1100	1066	505	372	39	66.7717	3.5405E+12	BS (Chemistry)
1496	MUHAMMAD HAROON	GHULAM HUSSAIN	1100	898	555	412	50	66.7612	3.31041E+12	BS (Chemistry)
1497	MEERAB	ABDUL GHAFFAR	1100	948	555	416	46	66.741	3.31001E+12	BS (Chemistry)
1498	ARSHEEN MANZOOR	MANZOOR HUSSAIN SHAKIR	1100	890	505	378	50	66.7281	3.81047E+12	BS (Chemistry)
1499	MUHAMMAD SAMEER SULTAN	SULTAN MAHMOOD	1100	765	555	397	61	66.7231	3.5502E+12	BS (Chemistry)
1500	RANA ABDUL MOEED	ALTAF HUSSAIN	1100	786	570	389	62	66.7101	3.43021E+12	BS (Chemistry)
1501	AFIA WAQAR	WAQAR ALI	1100	888	555	386	54	66.6831	3.31009E+12	BS (Chemistry)
1502	LAIBA NOOR	MAHMOOD MUZAFAR	1100	784	555	401	59	66.6575	3.31009E+12	BS (Chemistry)
1503	ZAIN ALI	ASGHAR ALI	1100	983	555	404	45	66.6469	3.31026E+12	BS (Chemistry)
1504	MUHAMMAD HANZLA GILL	QAISER RAZA GILL	1100	1007	555	399	44	66.6312	3.51022E+12	BS (Chemistry)
1505	SARA ALI	MUHAMMAD AZAM	1100	896	555	381	54	66.631	3.31003E+12	BS (Chemistry)
1506	MARIYAM	MUHAMMAD HASSAN	1100	928	570	405	50	66.6249	3.31037E+12	BS (Chemistry)

1507	RUMAN	NADEEM	1100	927	555	365	54	66.6115	3.31003E+12	BS (Chemistry)
1508	IZMA JAVED	MUDASSAR JAVED	1100	898	555	409	50	66.599	3.31021E+12	BS (Chemistry)
1509	ALI HADER	MUHAMMAD JAMEEL	1100	911	555	432	46	66.5969	3.5501E+12	BS (Chemistry)
1510	MUHAMMAD HUSSAIN	ATHER ALI	1100	996	570	392	47	66.5952	3.31003E+12	BS (Chemistry)
1511	AYESHA SERVAT	MUHAMMAD FAZIL BASRA	1100	813	555	385	59	66.5835	3.31054E+12	BS (Chemistry)
1512	IBRESH ASHFAQ	ASHFAQ SABIR	1100	887	555	421	49	66.5477	3.31003E+12	BS (Chemistry)
1513	MUHAMMAD SHAHZAIB KHAN	MUHAMMAD IJAZ KHAN	1100	908	555	425	47	66.5366	3.31024E+12	BS (Chemistry)
1514	FURQAN ELAHI	KHAN MUHAMMAD	1100	869	570	388	56	66.5211	3.3401E+12	BS (Chemistry)
1515	IMAN FATIMA	MUHAMMAD NAEEM ANWAR	1100	853	570	434	51	66.5057	3.32021E+12	BS (Chemistry)
1516	HAMZA KHALID	MUHAMMAD KHALID BARI	1100	944	555	369	52	66.4914	3.61048E+12	BS (Chemistry)
1517	ROHEEL MUSTAFA	GHULAM MUSTAFA	1100	947	555	404	47	66.4651	3.5404E+12	BS (Chemistry)
1518	MUNIZA AMIN	MUHAMMAD AMIN	1100	964	555	432	42	66.4423	3.13048E+12	BS (Chemistry)
1519	NOOR UL HUDA	MUHAMMAD IMRAN NIZAMI	1100	931	555	382	51	66.4395	3.31029E+12	BS (Chemistry)
1520	AHMAD TARIQ	MUHAMMAD TARIQ	1100	952	555	460	39	66.4285	1.1102E+12	BS (Chemistry)
1521	NATASHA NADEEM	JANG BAZ NADEEM	1100	847	555	387	56	66.4189	3.41031E+12	BS (Chemistry)
1522	ATIKA	ABDUL WAHEED	1100	939	555	407	47	66.4091	3.31034E+12	BS (Chemistry)
1523	USMAN HABIB	HABIB ULLAH	1100	921	555	416	47	66.4047	3.81041E+12	BS (Chemistry)
1524	MALEEHA ARSHAD	MUHAMMAD ARSHAD	1100	847	505	345	57	66.395	3.31025E+12	BS (Chemistry)
1525	HUZAIFA MADNI	GHULAM RASOOL	1100	821	555	407	55	66.3909	3.31063E+12	BS (Chemistry)
1526	MUHAMMAD HUZAIFAH	MUHAMMAD WARIS	1100	696	555	381	67	66.3764	3.33012E+12	BS (Chemistry)
1527	MUHAMMAD ABUZAR	ABDUL WAHEED	1100	915	570	338	59	66.344	3.46018E+12	BS (Chemistry)
1528	AMIR SHAKEEL	SHAKEEL AHMAD	1100	949	555	408	46	66.3359	3.3302E+12	BS (Chemistry)
1529	FATIMA SHAFIQ	MUHAMMAD SHAFIQ	1100	820	555	421	53	66.3204	3.31004E+12	BS (Chemistry)
1530	ANJLINA ESHAM	MUHAMMAD ANWAR	1100	873	555	372	56	66.3172	3.11025E+12	BS (Chemistry)
1531	MUHAMMAD SHAHZAIB SHAREEF	MUHAMMAD SHAREEF	1100	822	555	390	57	66.2993	3.31042E+12	BS (Chemistry)
1532	AINA AFZAL	MUHAMMAD AFZAL	1100	862	570	387	56	66.2775	3.33019E+12	BS (Chemistry)
1533	SABA IKHLAQ	MUHAMMAD IKHLAQ	1100	796	505	326	63	66.2754	3.11028E+12	BS (Chemistry)
1534	AYESHA YASIR	ZIA UD DIN YASIR	1100	892	570	417	50	66.2747	3.43013E+12	BS (Chemistry)
1535	FAZAL MEERAN	MUHAMMAD NAVEED	1100	900	555	372	54	66.2536	3.31038E+12	BS (Chemistry)

1536	MUHAMMAD HAMZA WALI	MUHAMMAD ILYAS	1100	850	505	422	45	66.2511	5.44001E+12	BS (Chemistry)
1537	AHMAD HASSAN	NADEEM GHAZANFER	1100	861	570	387	56	66.2502	3.34011E+12	BS (Chemistry)
1538	IMAN FATIMA	IFTIKHAR AHMED	1100	989	555	401	44	66.2484	4.55047E+12	BS (Chemistry)
1539	ASRA NOOR	MUHAMMAD NAEEM KHAN	1100	795	555	373	61	66.244	3.31034E+12	BS (Chemistry)
1540	MUHAMMAD ALI HUSSNAIN	GHULAM SARWAR	1100	983	570	369	50	66.2302	3.31017E+12	BS (Chemistry)
1541	ROSHAN RIAZ	MUHAMMAD RIAZ	1100	869	555	387	54	66.2189	3.31043E+12	BS (Chemistry)
1542	SHANIZA	MUHAMMAD SHAHBAZ AHMAD	1100	888	555	407	50	66.2182	3.31024E+12	BS (Chemistry)
1543	MUHAMMAD SOHAIB	MUHAMMAD SHAFI	1100	1032	505	331	46	66.2089	3.34011E+12	BS (Chemistry)
1544	HAREEM FATIMA	HAMID SALMAN	1100	793	555	417	55	66.1678	3.3103E+12	BS (Chemistry)
1545	MUHAMMAD SHAFAN ASLAM	MUHAMMAD ASLAM	1100	821	555	388	57	66.1639	3.5503E+12	BS (Chemistry)
1546	FIZA AHMAD	NASEER AHMAD	1100	903	555	450	43	66.1516	3.31048E+12	BS (Chemistry)
1547	MUHAMMAD ASIM	DOST MUHAMMAD	1100	966	600	484	39	66.1455	6.11018E+12	BS (Chemistry)
1548	UME IMAMA	BASHARAT ALI	1100	859	555	435	48	66.1408	3.1203E+12	BS (Chemistry)
1549	BASHAAR UL EMAAN	NAZIM GHAFOOR	1100	930	555	362	53	66.1312	3.55011E+12	BS (Chemistry)
1550	USMAN MOEEZ GILL	RASHID ASLAM GILL	1100	911	570	412	49	66.1297	3.31039E+12	BS (Chemistry)
1551	MUHAMMAD DANIYAL	JAVED IQBAL	1100	943	555	348	54	66.129	3.31009E+12	BS (Chemistry)
1552	MUHAMMAD HAMID MUJTABA	HAFIZ GHULAM MUJTABA	1100	980	555	418	42	66.1219	3.33014E+12	BS (Chemistry)
1553	ALEENA HASSAN	HAJI MUHAMMAD HASSAN	1100	988	555	369	48	66.0914	3.64028E+12	BS (Chemistry)
1554	HADIA RASHAD	RASHAD ALI	1100	886	555	420	48	66.0663	3.3102E+12	BS (Chemistry)
1555	AHMAD HAMDAD	HASHIM ALI	1100	934	555	425	44	66.0457	3.81046E+12	BS (Chemistry)
1556	FATIMA AZIZ	SHABBIR AHMED AZIZ	1100	828	555	434	50	66.0413	3.33012E+12	BS (Chemistry)
1557	MUHAMMAD HAROON	SOHAIL AHMAD	1100	925	570	380	52	66.0273	3.31029E+12	BS (Chemistry)
1558	MUHAMMAD ASIM	MUHAMMAD ARSHAD	1100	807	555	407	55	66.0091	3.22021E+12	BS (Chemistry)
1559	NOOR FATIMA	MUHAMMAD AMIN AKHTAR	1100	876	555	409	50	65.999	3.31024E+12	BS (Chemistry)
1560	TAHA HUSSAIN	MUHAMMAD ASADULLAH	1100	801	555	269	74	65.986	3.53017E+12	BS (Chemistry)
1561	NOOR FATIMA	MUHAMMAD IQBAL	1100	975	555	381	47	65.9855	3.5503E+12	BS (Chemistry)
1562	EEMAN NOOR	MUHAMMAD LATIF	1100	860	555	372	56	65.9626	3.31021E+12	BS (Chemistry)
1563	ANEEZA	ABDUL SATTAR	1100	812	555	448	49	65.9617	3.31006E+12	BS (Chemistry)
1564	RANA MUHAMMAD SAMI ULLAH	TARIQ MAHMOOD KHAN	1100	910	555	398	49	65.9317	3.31043E+12	BS (Chemistry)

1565	ABEEHA	SAJJAD AHMAD	1100	974	555	373	48	65.9258	3.31022E+12	BS (Chemistry)
1566	EMAN IHSAN	IHSAN ULLAH	1100	858	555	387	54	65.9189	3.41049E+12	BS (Chemistry)
1567	KALSOOM FATIMA	MUHAMMAD MANSHA	1100	953	570	424	44	65.9067	3.65017E+12	BS (Chemistry)
1568	EEMAN FATIMA	MUHAMMAD AMIN	1100	807	555	385	55	65.901	3.31027E+12	BS (Chemistry)
1569	FARHAN ALI	MUHAMMAD RIAZ	1100	942	570	437	43	65.8909	3.3304E+12	BS (Chemistry)
1570	ZILLE HASNAIN RAZA	SHOUKAT MAHMOOD	1100	819	570	341	64	65.8838	3.43022E+12	BS (Chemistry)
1571	ROGHAINA	HAFIZ MUHAMMAD SHAHID	1100	846	555	422	50	65.8835	3.31025E+12	BS (Chemistry)
1572	ABDUL WAHAB	SAEED AHMAD	1100	970	520	399	41	65.8737	4.22014E+12	BS (Chemistry)
1573	MUHAMMAD MASAB SHEHZAD	AMIR SHEHZAD	1100	949	570	433	43	65.8713	3.31027E+12	BS (Chemistry)
1574	DUA FATIMA	QAMAR SHAHZAD	1100	923	555	368	52	65.8646	3.43015E+12	BS (Chemistry)
1575	MUHAMMAD ABDULLAH	RASHID NISAR	1100	822	570	453	49	65.8603	3.31052E+12	BS (Chemistry)
1576	MUHAMMAD MUSSAB BIN ATTIQ	MUHAMMAD ATTIQ UR REHMAN	1100	954	555	352	52	65.8452	3.31029E+12	BS (Chemistry)
1577	MALAIKA FATIMA	ABDUL HAMEED	1100	850	570	400	54	65.8344	3.31023E+12	BS (Chemistry)
1578	DAWOOD KAMRAN	KAMRAN	1100	887	555	422	47	65.8017	3.31049E+12	BS (Chemistry)
1579	AYESHA NAEEM	MUHAMMAD NAEEM	1100	907	555	404	48	65.7742	3.31004E+12	BS (Chemistry)
1580	MUHAMMAD MOAVIA HASSAN	MUHAMMAD IRFAN	1100	895	555	390	48	65.7713	3.31052E+12	BS (Chemistry)
1581	MOEEN BABAR	BABAR AMIN	1100	951	505	381	43	65.7701	3.31007E+12	BS (Chemistry)
1582	ZAHRA ZAINAB	SHAHID HUSSAIN	1100	779	555	387	59	65.7644	3.31023E+12	BS (Chemistry)
1583	MUHAMMAD MOHSIN ALI	TOQEER HAIDER	1100	1066	505	274	51	65.7499	3.31042E+12	BS (Chemistry)
1584	ISHA SHAHID	SHAHID LATIF	1100	877	555	374	54	65.7344	3.31029E+12	BS (Chemistry)
1585	YASHFEEN EMAN	ABDUL HASEEB	1100	832	555	441	48	65.7287	3.12039E+12	BS (Chemistry)
1586	AIMAN SOHAIL	SOHAIL AHMAD	1100	874	555	412	49	65.7067	3.31053E+12	BS (Chemistry)
1587	SHAHNZA ASIF	MUHAMMAD ASIF	1100	940	555	386	48	65.7013	3.33019E+12	BS (Chemistry)
1588	MUHAMMAD ZEESHAN SHAKEEL	SHAKEEL AHMAD ANJUM	1100	921	570	413	47	65.655	3.54039E+12	BS (Chemistry)
1589	HASSAN SHAWAIZ	GHAZANFAR SHAMSHAD AHMAD	1100	908	555	453	41	65.6501	3.3204E+12	BS (Chemistry)
1590	EMAN SAJID	SAJID MEHMOOD	1100	963	555	366	49	65.6474	3.33011E+12	BS (Chemistry)
1591	AYESHA AKBAR	MUHAMMAD AKBAR	1100	924	555	393	48	65.6432	3.34031E+12	BS (Chemistry)
1592	IQRA JAVAID	JAVAID IQBAL	1100	971	555	406	43	65.6277	3.34031E+12	BS (Chemistry)
1593	HANAN ASGHAR	M ASGHAR	1100	833	555	379	56	65.6047	3.3303E+12	BS (Chemistry)

1594	HAJRA	MUHAMMAD AKRAM	1100	857	555	374	55	65.5889	3.31054E+12	BS (Chemistry)
1595	MUHAMMAD AHMAD	RANA ABDUL WAHID	1100	910	570	440	44	65.5761	3.31007E+12	BS (Chemistry)
1596	IRHANOOR	ASIF NOOR	1100	965	570	449	39	65.5498	3.31027E+12	BS (Chemistry)
1597	RABIA FAISAL	FAISAL AWAN	1100	822	570	401	55	65.5235	3.31023E+12	BS (Chemistry)
1598	RAYAN ARSHAD	MUHAMMAD ARSHAD	1100	986	555	411	41	65.5071	3.13019E+12	BS (Chemistry)
1599	ALI USMAN	ALI KOUSAR	1100	831	570	396	55	65.5057	3.31058E+12	BS (Chemistry)
1600	ZAHRA NASIR	NASIR ALI ZIA	1100	960	555	387	46	65.5007	3.34031E+12	BS (Chemistry)
1601	HAROON ABBAS	ANSAR ABBAS	1100	839	555	411	51	65.498	3.31068E+12	BS (Chemistry)
1602	MINAHIL RIAZ	MUHAMMAD RIAZ MOHIUDIN	1100	785	555	379	59	65.4956	3.65011E+12	BS (Chemistry)
1603	HALEEMA SADIA	MUHAMMAD NAWAZ KHAN	1100	909	555	383	50	65.4936	3.31017E+12	BS (Chemistry)
1604	MEMOONA	MUHAMMAD IRFAN	1100	852	555	367	56	65.4742	3.31057E+12	BS (Chemistry)
1605	HAIDER ALI	MUHAMMAD YAHYA	1100	865	555	375	54	65.4612	3.41011E+12	BS (Chemistry)
1606	HAFIZ MUHAMMAD HUZAIFA ZAFAR	MUHAMMAD ZAFAR IQBAL	1100	948	555	409	41	65.4437	3.31024E+12	BS (Chemistry)
1607	ZIA UL NURAIN	HABIB KHAN	1100	897	555	388	50	65.4366	3.31005E+12	BS (Chemistry)
1608	MUHAMMAD BILAL ZAHID	MUHAMMAD ZAHID MANZOOR	1100	910	555	411	46	65.4344	3.52026E+12	BS (Chemistry)
1609	WALEEHA IMRAN	IMRAN SARWAR	1100	841	555	357	58	65.4337	3.31025E+12	BS (Chemistry)
1610	EMAN NAEEM	NAEEM SHAHZADA	1100	901	555	393	49	65.4159	3.33035E+12	BS (Chemistry)
1611	MAIMOONA ASIF	ASIF IQBAL	1100	886	570	449	44	65.3952	3.31033E+12	BS (Chemistry)
1612	RAO HUZAIFA KAMRAN	RAO KAMRAN ALI	1100	834	555	308	65	65.3941	3.53035E+12	BS (Chemistry)
1613	HASEEB QADIR	GHULAM QADIR	1100	969	555	321	54	65.3787	3.31069E+12	BS (Chemistry)
1614	NOOR-UL-HUDA	NISAR AHMAD	1100	921	555	360	52	65.3777	4.2603E+12	BS (Chemistry)
1615	AYESHA SHAHBAZ	MUHAMMAD SHAHBAZ	1100	924	555	395	47	65.3514	3.5302E+12	BS (Chemistry)
1616	KINZA RAFIQ	MUHAMMAD RAFIQ	1100	854	555	408	50	65.345	3.33012E+12	BS (Chemistry)
1617	AHMAD MUJTABA	MUHAMMAD SALEEM	1100	673	555	403	63	65.3383	3.31023E+12	BS (Chemistry)
1618	ABDUL-REHMAN	FAISAL SHEHAZAD	1100	864	555	388	52	65.3366	3.31027E+12	BS (Chemistry)
1619	SARA JAVED	MUHAMMAD JAVED IQBAL	1100	833	570	399	54	65.3182	3.33041E+12	BS (Chemistry)
1620	RABIA ZAFAR	ZAFAR IQBAL	1100	940	555	386	47	65.3013	1.72017E+12	BS (Chemistry)
1621	SOBIA BILAL	BILAL AHMAD	1100	924	560	420	44	65.3	3.32041E+12	BS (Chemistry)
1622	SAIRA SHABBIR	SHABBIR HUSSAIN	1100	940	555	341	53	65.2688	3.33031E+12	BS (Chemistry)

1623	WAJEEHA FATIMA	MUHAMMAD AKHTAR	1100	922	555	394	47	65.2428	3.31026E+12	BS (Chemistry)
1624	LAIBA HASSAN	MAHMOOD UL HASSAN	1100	868	555	362	55	65.2403	3.31002E+12	BS (Chemistry)
1625	LARAIB KHAN	GHULAM MUJTABA KHAN	1100	951	555	394	45	65.2337	3.33011E+12	BS (Chemistry)
1626	AYESHA HASSAN	HASSAN MUHAMMAD KHAN	1100	882	555	414	47	65.2329	3.61037E+12	BS (Chemistry)
1627	ESHAAL NAEEM	MUHAMMAD NAEEM SHAHID	1100	946	555	426	41	65.227	3.31029E+12	BS (Chemistry)
1628	MUHAMMAD AKIF	SHAMSHAD ALI	1100	893	555	393	49	65.1977	3.31033E+12	BS (Chemistry)
1629	TAYYAB SALEEM	SALEEM AKHTAR	1100	934	555	372	49	65.1808	3.32039E+12	BS (Chemistry)
1630	MAHAR AASHIR HUSSAIN	ABDUL RAZAQ	1100	1017	520	323	47	65.171	3.31044E+12	BS (Chemistry)
1631	TALHA RASHEED	RASHEED AHMAD	1100	767	570	400	58	65.1708	3.3105E+12	BS (Chemistry)
1632	ABDULLAH ZIA	ZIAULLAH	1100	1021	555	313	51	65.1644	3.4403E+12	BS (Chemistry)
1633	MUHAMMAD HASNAIN RAZA JAFFRI	ALI RAZA AZEEM HAIDER	1100	873	555	321	60	65.1605	3.84037E+12	BS (Chemistry)
1634	FATIMA ARSHAD	ARSHAD MEHMOOD	1100	758	570	374	62	65.1569	3.31007E+12	BS (Chemistry)
1635	NIMRA RAUF	MUHAMMAD RAUF	1100	760	505	384	54	65.1392	3.55011E+12	BS (Chemistry)
1636	ABDUL REHMAN	MUHAMMAD MANZOOR	1100	972	555	337	51	65.1253	3.65015E+12	BS (Chemistry)
1637	MUHAMMAD UMER AFZAL	MUHAMMAD AFZAL	1100	900	555	395	48	65.0969	3.11034E+12	BS (Chemistry)
1638	LARAIB RIZAN	MUHAMMAD RIZWAN	1100	881	505	341	52	65.0847	3.82013E+12	BS (Chemistry)
1639	SNEELA AKHTAR	AKHTAR AMIN	1100	1002	555	432	36	65.0787	3.33014E+12	BS (Chemistry)
1640	MUQADDAS ALI SHER	ALI SHER	1100	856	555	402	50	65.0752	3.55011E+12	BS (Chemistry)
1641	AHMAD RAZA	MUHAMMAD SHAHBAZ	1100	1042	505	287	49	65.0677	3.31045E+12	BS (Chemistry)
1642	SAMAWIA KHALID	MUHAMMAD KHALID HUSSAIN	1100	922	555	398	46	65.059	3.45029E+12	BS (Chemistry)
1643	MUHAMMAD HUZAIFA BIN SOHAIL	SOHAIL NASIR	1100	783	555	283	71	65.0518	3.33016E+12	BS (Chemistry)
1644	NIDA IMRAN	MUHAMMAD IMRAN	1100	818	555	413	51	65.0334	3.33025E+12	BS (Chemistry)
1645	SHUJA QAMAR	QAMAR SOHAIL	1100	835	555	397	52	65.0322	3.31029E+12	BS (Chemistry)
1646	FARYAL SHAHBAZ	SHAHBAZ ALI	1100	1016	555	372	43	65.0172	3.33018E+12	BS (Chemistry)
1647	MUHAMMAD MUAZ	MUHAMMAD ILYAS	1100	918	555	377	49	65.0148	3.3103E+12	BS (Chemistry)
1648	SAIM RAZA	SALEEM RAZA	1100	861	555	398	50	64.9953	3.32022E+12	BS (Chemistry)
1649	MUHAMMAD SIBTAIN ALI KHAN	SHAUKAT ALI	1100	944	570	365	50	64.956	3.54046E+12	BS (Chemistry)
1650	MUHAMMAD RASHID	MUHAMMAD ASLAM	1100	937	570	414	44	64.944	4.23019E+12	BS (Chemistry)
1651	MUHAMMAD IBRAHIM ASGHAR	ASGHAR ALI	1100	911	555	394	47	64.9428	3.22021E+12	BS (Chemistry)

1652	HAMZA SHAFIQUE	MUHAMMAD SHAFIQUE TAHIR	1100	893	570	406	48	64.9229	3.51011E+12	BS (Chemistry)
1653	MUHAMMAD ABDULLAH MUBASHIR	MUBASHIR ALI	1100	945	555	369	48	64.9186	3.31046E+12	BS (Chemistry)
1654	AMINA AMJAD	AMJAD KHAN	1100	879	555	387	50	64.8916	3.31037E+12	BS (Chemistry)
1655	WAJIHA FATIMA	FAIZ UR REHMAN	1100	895	555	386	49	64.874	3.31024E+12	BS (Chemistry)
1656	SHOAIB NIZAKAT	NIZAKAT NIAZ	1100	887	555	412	46	64.8612	3.24031E+12	BS (Chemistry)
1657	DAWOOD AHMED	ZEESHAN AHMED FAROOQ	1100	913	570	364	52	64.8579	3.52028E+12	BS (Chemistry)
1658	HAFIZA SAEED	SAEED AHMAD KHAN	1100	824	555	406	51	64.8186	4.22017E+12	BS (Chemistry)
1659	UMME HABIBA	MEHBOOB KHAN	1100	866	555	370	53	64.8182	3.64014E+12	BS (Chemistry)
1660	MUHAMMAD AHMAD CHATTHA	ISMATULLAH CHATTHA	1100	888	555	329	57	64.802	3.31012E+12	BS (Chemistry)
1661	SIMRAH AARISH	MUHAMMAD HUSSAIN	1100	853	555	391	51	64.7987	3.3102E+12	BS (Chemistry)
1662	BAREIRA FATIMA	MUHAMMAD SALEEM	1100	1076	555	308	47	64.7941	3.31032E+12	BS (Chemistry)
1663	MUHAMMAD HASEEB ALI	QAISAR MAHMOOD	1100	920	555	394	46	64.7882	3.44025E+12	BS (Chemistry)
1664	RIDA ASHRAF	MUHAMMAD ASHRAF	1100	963	555	387	44	64.7825	3.82018E+12	BS (Chemistry)
1665	WASIFA NAHEED	NAHEED QAISER	1100	906	555	371	50	64.7632	3.31026E+12	BS (Chemistry)
1666	HUSSNAIN ALI HAROON	HAROON RASHEED	1100	944	555	374	47	64.7617	3.4103E+12	BS (Chemistry)
1667	NAYAB KHAWAR	CHAMAN GULZAR KHAWAR	1100	787	555	379	57	64.7501	3.31023E+12	BS (Chemistry)
1668	ZOHA	MUHAMMAD ARIF	1100	839	555	419	48	64.7304	3.31056E+12	BS (Chemistry)
1669	KHUSAMA SHAHID	KHUDA BUKHSH	1100	812	555	388	54	64.7185	3.31002E+12	BS (Chemistry)
1670	MUHAMMAD UMAR ZAHEER	ZAHEER TALIB	1100	965	555	350	46	64.7182	3.54037E+12	BS (Chemistry)
1671	MUHAMMAD SAMEER	MATLOOB HUSSAIN	1100	889	570	404	48	64.7087	3.84061E+12	BS (Chemistry)
1672	MUHAMMAD USMAN ZAHID	ZAHID IQBAL NAZ	1100	854	555	403	49	64.6747	3.33034E+12	BS (Chemistry)
1673	MUHAMMAD HAMZA SHAHZAD	SHAHZAD MEHMOOD	1100	851	570	423	48	64.6723	3.31056E+12	BS (Chemistry)
1674	MUHAMMAD SAJAWAL HUSSAIN	ALTAF HUSSAIN	1100	954	570	415	42	64.6603	3.61044E+12	BS (Chemistry)
1675	MUSKAN KHALID	MUHAMMAD KHALID	1100	821	555	404	51	64.6287	3.31022E+12	BS (Chemistry)
1676	EMAN	MUHAMMAD IRFAN	1100	785	555	422	51	64.6199	3.33014E+12	BS (Chemistry)
1677	MUHAMMAD UZAIR	MUHAMMAD KASHIF	1100	836	570	315	63	64.5789	3.31008E+12	BS (Chemistry)
1678	HABIB UR REHMAN	MUHAMMAD ARIF	1100	877	555	397	48	64.5777	3.32024E+12	BS (Chemistry)
1679	MUHAMMAD ASADULLAH TAYYAB	TAYYAB MEHMOOD	1100	947	555	406	42	64.5732	3.31059E+12	BS (Chemistry)
1680	KHADIJA NOOR	MUHAMMAD SARWAR ALI	1100	992	570	424	38	64.5703	3.31028E+12	BS (Chemistry)

1681	AROOJ FATIMA	TARIQ MEHMOOD	1100	818	555	397	52	64.5686	3.31062E+12	BS (Chemistry)
1682	MUHAMMAD FAHAD ASLAM	MUHAMMAD ASLAM	1100	802	555	405	52	64.5646	3.31015E+12	BS (Chemistry)
1683	CHAMAN ALI	MUHAMMAD IQBAL	1100	962	555	376	45	64.5607	3.31063E+12	BS (Chemistry)
1684	MUHAMMAD SAQIB YAQOOB	MUHAMMAD YAQOOB ANJUM	1100	871	555	392	49	64.5437	3.31065E+12	BS (Chemistry)
1685	LAIBA	M SAEED TAHIR	1100	802	555	375	56	64.543	3.31023E+12	BS (Chemistry)
1686	SHAHZAIB NISAR	MUHAMMAD NISAR AHMAD	1100	1066	505	321	41	64.542	3.31024E+12	BS (Chemistry)
1687	MUHAMMAD MOIZ AHSAN	MUHAMMAD AHSAN	1100	980	570	361	47	64.5273	3.31022E+12	BS (Chemistry)
1688	ABDUL MATEEN	NISAR AHMAD	1100	957	570	388	45	64.5211	3.33012E+12	BS (Chemistry)
1689	FARWA NOOR	ZAHID ALI	1100	782	555	429	50	64.5165	3.31021E+12	BS (Chemistry)
1690	DUA FATIMA	MUHAMMAD RAMZAN	1100	734	555	364	62	64.4939	3.64017E+12	BS (Chemistry)
1691	MONEEB IKRAM	IKRAM UL HAQ	1100	844	555	375	53	64.4885	3.31049E+12	BS (Chemistry)
1692	HAMZA HUSSNAIN SARWAR	NAVEED SARWAR	1100	941	555	363	48	64.4852	3.31001E+12	BS (Chemistry)
1693	AREESHA USMAN	MUHAMMAD USMAN AFZAL	1100	891	555	329	56	64.4838	3.31027E+12	BS (Chemistry)
1694	MUHAMMAD AHMAD ALAM	HAFIZ MUHAMMAD ALAM	1100	979	555	395	41	64.4514	3.11028E+12	BS (Chemistry)
1695	ZULAIKHA ASHRAF	MUHAMMAD ASHRAF	1100	905	555	410	44	64.444	3.32022E+12	BS (Chemistry)
1696	ABDUL REHMAN	ABDULRAZZAQ	1100	929	570	439	40	64.4417	3.3104E+12	BS (Chemistry)
1697	MUHAMMAD USMAN RAZA	AHMAD RAZA	1100	1034	555	367	41	64.4378	3.31049E+12	BS (Chemistry)
1698	MUHAMMAD OMER	HAFIZ MUHAMMAD SANAULLAH	1100	1031	570	348	45	64.434	3.84018E+12	BS (Chemistry)
1699	MUHAMMAD REHAN	MAJID ALI	1100	879	570	449	42	64.4043	3.31021E+12	BS (Chemistry)
1700	ABDUR REHMAN	MUHAMMAD ATTA-UR-EHMAN	1100	948	570	360	49	64.4019	3.33035E+12	BS (Chemistry)
1701	MUHAMMAD AHSAN	ABDUL GHAFFAR ANJUM	1100	760	555	408	54	64.3814	3.3304E+12	BS (Chemistry)
1702	HALEEMA UZAIR	UZAIR	1100	965	570	366	47	64.3814	3.31003E+12	BS (Chemistry)
1703	ABDULLAH	MUHAMMAD MANZOOR	1100	974	555	337	49	64.3798	3.46041E+12	BS (Chemistry)
1704	SHIZA NOOR	MUHAMMAD AKRAM	1100	813	555	396	52	64.3781	3.31007E+12	BS (Chemistry)
1705	ZAINAB KOUSAR	MUHAMMAD SHAHBAZ	1100	887	555	366	51	64.3747	3.41017E+12	BS (Chemistry)
1706	MUHAMMAD ALI SULTAN	MUHAMMAD AMIR SULTAN	1100	900	570	445	41	64.3666	3.31051E+12	BS (Chemistry)
1707	SHAMAZIA REHMAN	ATTA-UR-REHMAN	1100	830	555	328	60	64.3661	3.31039E+12	BS (Chemistry)
1708	ALIZA ALI	GHULAM ALI	1100	819	555	400	51	64.358	3.31027E+12	BS (Chemistry)
1709	MUHAMMAD ATTIR ASIF	SHAHZADA ASIF MEHBOOB	1100	926	555	346	51	64.3572	3.54042E+12	BS (Chemistry)

1710	KHAWAJA MUHAMMAD AZZAM	BURHAN MUHAMMAD	1100	759	555	371	59	64.3541	3.31026E+12	BS (Chemistry)
1711	IQRA RAFI	RAFI AHMAD	1100	901	505	420	37	64.3232	3.31023E+12	BS (Chemistry)
1712	WAJAHAT ALI	RANA MUHAMMAD MUJAHID	1100	893	570	387	49	64.3229	3.65026E+12	BS (Chemistry)
1713	MINAHIL AMJAD	MUHAMMAD AMJAD	1100	823	570	385	54	64.3087	3.31024E+12	BS (Chemistry)
1714	REHMEEN FATIMA	TARIQ MEHMOOOD	1100	874	555	386	49	64.3013	3.54048E+12	BS (Chemistry)
1715	HAFSA SHAHID	HAFIZ MUHAMMAD SHAHID KARIM	1100	780	555	352	60	64.2997	3.13015E+12	BS (Chemistry)
1716	MUHAMMAD ABDULLAH	MUHAMMAD ASHRAF SHAHBAZ	1100	833	555	340	58	64.2966	3.66017E+12	BS (Chemistry)
1717	AYESHA SADIQA	MIAN HAJI	1100	958	570	406	42	64.2957	3.32025E+12	BS (Chemistry)
1718	ALI MARDAN	SHOUKAT ALI	1100	910	555	411	43	64.2344	3.31065E+12	BS (Chemistry)
1719	SYEDA SHAFaq GHAZAL	SYED NASIR HUSSAIN SHAH	1100	888	555	348	53	64.229	3.31037E+12	BS (Chemistry)
1720	MUHAMMAD DANISH	MUHAMMAD ASLAM	1100	968	555	389	42	64.227	3.53034E+12	BS (Chemistry)
1721	ANIZA NASEER	NASEER AHMAD	1100	841	570	412	49	64.2206	3.31029E+12	BS (Chemistry)
1722	WAJIF SHAFFAN	MUHAMMAD WASEEM NAWAZ	1100	871	555	371	51	64.2086	3.31024E+12	BS (Chemistry)
1723	TALAT IRFAN	M IRFAN	1100	1018	550	382	39	64.2	3.51029E+12	BS (Chemistry)
1724	FAHAD ALI WAHID	ABDUL WAHID TABASSUM	1100	959	555	282	57	64.1977	3.44036E+12	BS (Chemistry)
1725	MUHAMMAD ARSLAN	TAHIR SADIQUI	1100	877	505	294	57	64.1835	3.5503E+12	BS (Chemistry)
1726	MUHAMMAD ARHAM JAVED	MUHAMMAD JAVED IQBAL	1100	924	570	429	41	64.1789	3.31044E+12	BS (Chemistry)
1727	NAVID ANJUM	SIRAJ UDDIN	1100	956	600	530	29	64.1727	1.5303E+12	BS (Chemistry)
1728	ABDULSAMAD	SHAUKAT ALI	1100	996	600	484	32	64.1636	1.71017E+12	BS (Chemistry)
1729	MARIYA ANWAR	ANWAR AHMAD	1100	842	555	407	48	64.1636	3.31024E+12	BS (Chemistry)
1730	AMNA BIBI	MUHAMMAD YOUNAS	1100	875	570	416	46	64.1583	3.53037E+12	BS (Chemistry)
1731	ARFAN AHMED	MUHAMMAD MANSHA	1100	908	555	403	44	64.1474	3.34031E+12	BS (Chemistry)
1732	MUHAMMAD GHULAM GHOUS	MUHAMMAD FAROOQ	1100	898	555	415	43	64.1233	3.31027E+12	BS (Chemistry)
1733	TALAL SHAKEEL	SHAKEEL AHMAD KHAN	1100	963	570	339	50	64.1057	3.31029E+12	BS (Chemistry)
1734	ALISHBA SARWAR	MUHAMMAD SARWAR	1100	974	570	394	42	64.1004	3.31022E+12	BS (Chemistry)
1735	NAGINA AMIN	MUHAMMAD AMIN	1100	866	555	349	54	64.0831	3.54045E+12	BS (Chemistry)
1736	MUHAMMAD BILAL ZAHID CHAUDHRY	ZAHID HUSSAIN CHAUDHRY	1100	837	555	408	48	64.0814	3.31027E+12	BS (Chemistry)
1737	HUSNAIN RAZZAQ	ABDUL RAZZAQ	1100	886	555	324	56	64.0771	3.31044E+12	BS (Chemistry)
1738	MUHAMMAD ARMAN	MUHAMMAD ISHTIAQ QAMAR	1100	848	555	380	51	64.0678	3.52013E+12	BS (Chemistry)

1739	MUHAMMAD HASSAN ASIF	MUHAMMAD ASIF	1100	882	555	407	45	64.0545	3.32029E+12	BS (Chemistry)
1740	WALEED ABDULLAH	MUHAMMAD ARIF	1100	892	555	431	41	64.0246	3.32041E+12	BS (Chemistry)
1741	MUHAMMAD ABDUL REHMAN	MUHAMMAD ANEES	1100	906	555	372	48	64.0172	3.31003E+12	BS (Chemistry)
1742	SADIA SALEEM	MIRZA KHAWAR SALEEM	1100	810	555	302	64	64.0152	3.31026E+12	BS (Chemistry)
1743	MUHAMMAD UMER NAVEED	MUHAMMAD NAVEED	1100	892	555	379	48	64.0138	3.31039E+12	BS (Chemistry)
1744	AMNA MEHMOOD	ARSHAD MEHMOOD	1100	911	555	399	44	64.0131	3.3106E+12	BS (Chemistry)
1745	ATEEQ UR REHMAN	RIAZ AHMAD	1100	1047	570	400	36	64.0071	3.64025E+12	BS (Chemistry)
1746	FATIMA SOHAIL	SOHAIL AHMAD	1100	894	555	400	45	64.0034	3.31023E+12	BS (Chemistry)
1747	LAIBA ZAHID	ZAHID HUSSAIN	1100	929	570	423	41	63.9996	3.23041E+12	BS (Chemistry)
1748	MALEEHA MOEED	MOEED AHMAD	1100	913	555	331	53	63.9919	3.31E+12	BS (Chemistry)
1749	ZARMINA ARSHAD	MUHAMMAD ARSHAD	1100	821	555	296	64	63.9909	3.66015E+12	BS (Chemistry)
1750	MUHAMMAD ALI	ABAID UR REHMAN	1100	875	570	367	52	63.9794	3.65023E+12	BS (Chemistry)
1751	MUHAMMAD UZAIR	MUHAMMAD ZUBAIR	1100	786	555	380	55	63.9769	3.34011E+12	BS (Chemistry)
1752	MUHAMMAD SALMAN IQBAL	MUHAMMAD IQBAL	1100	983	570	326	50	63.967	3.65018E+12	BS (Chemistry)
1753	AMNA JAVAID	MUHAMMAD JAVAID ANWAR CHAUDHARY	1100	908	555	288	59	63.9312	3.31052E+12	BS (Chemistry)
1754	MUHAMMAD ABDUL REHMAN	MUHAMMAD KALEEM	1100	900	555	403	44	63.9293	3.43023E+12	BS (Chemistry)
1755	AMARA FATIMA	MUHAMMAD ASHRAF	1100	850	570	432	45	63.9186	3.31069E+12	BS (Chemistry)
1756	MUHAMMAD SHEHZAD AKHTAR	MUHAMMAD AKHTAR	1100	846	570	434	45	63.9148	3.32022E+12	BS (Chemistry)
1757	ALEEZA JABBAR	ABD_UL_JABBAR	1100	862	555	377	50	63.8875	3.3104E+12	BS (Chemistry)
1758	AMMAR ALI	SYED AKHTAR HUSSAIN SHAH	1100	801	560	411	50	63.8634	3.23026E+12	BS (Chemistry)
1759	NADEEM ARSHAD	MUHAMMAD ARSHAD	1100	714	555	251	77	63.8403	3.24038E+12	BS (Chemistry)
1760	ASIMA SANA HASHMI	SHAHNAWAZ	1100	738	555	372	59	63.8354	3.3102E+12	BS (Chemistry)
1761	MAMONA TARIQ	MUHAMMAD TARIQ JAMSHEED	1100	929	555	357	48	63.8337	3.31022E+12	BS (Chemistry)
1762	MUHAMMAD ARSLAN YASIR	MAQBOOL HUSSAIN	1100	851	505	340	51	63.8071	3.81044E+12	BS (Chemistry)
1763	ABU HURAIRA SHEIKH	FARRUKH JAVED	1100	874	555	399	46	63.804	3.64018E+12	BS (Chemistry)
1764	HIBA TUL WADOOD	MUHAMMAD AKRAM	1100	915	555	393	44	63.7977	3.3103E+12	BS (Chemistry)
1765	MUHAMMAD NOMAN YOUSAF	MUHAMMAD YOUSAF	1100	769	555	348	60	63.7835	3.62022E+12	BS (Chemistry)
1766	MUHAMMAD AWAIS	ZAHOOR AHMED	1100	902	555	362	49	63.7676	3.31022E+12	BS (Chemistry)
1767	WALEED MAQSOOD	MAQSOOD AHMAD	1100	920	555	375	46	63.7612	3.31042E+12	BS (Chemistry)

1768	SAAD BIN FAISAL	ABDUL RASHID	1100	844	505	295	58	63.743	3.31029E+12	BS (Chemistry)
1769	MAHAM FATIMA	NASIR SOHAIL	1100	918	555	374	46	63.6526	3.31027E+12	BS (Chemistry)
1770	MUHAMMAD AHMAD	MUHAMMAD NAWAZ	1100	870	555	376	49	63.6516	3.31029E+12	BS (Chemistry)
1771	HASSAN NISAR	NISAR AHMAD	800	660	300	165	56	63.65	3.31047E+12	BS (Chemistry)
1772	AREEBA IFTIKHAR	IFTIKHAR AHMED	1100	806	555	260	69	63.6359	3.5203E+12	BS (Chemistry)
1773	NOOR ISLAM	UMER FAROOQ	1100	750	555	414	52	63.6329	3.31005E+12	BS (Chemistry)
1774	HUMAIRA SALEEM	MUHAMMAD SALEEM	1100	855	555	368	51	63.6101	3.73026E+12	BS (Chemistry)
1775	HAMMAD HUSSAIN	MUHAMMAD AYUB BHATTI	1100	905	570	390	46	63.6081	3.41018E+12	BS (Chemistry)
1776	HAFIZ MUHAMMAD TALHA HUSSAIN	KHADAM HUSSAIN	1100	854	555	361	52	63.6044	3.31004E+12	BS (Chemistry)
1777	ABDULLAH	MUJAHID FAROOQ	1100	912	555	287	58	63.5862	3.31026E+12	BS (Chemistry)
1778	HAMZA MATLOOB	MUHAMMAD MATLOOB	1100	838	555	346	55	63.5572	3.32029E+12	BS (Chemistry)
1779	ALIZA FATIMA	NAEEM HAIDER	1100	952	505	316	47	63.5359	3.31056E+12	BS (Chemistry)
1780	NAKHVA MUSTAFA	GHULAM MUSTAFA	1050	951	550	373	40	63.5169	3.3101E+12	BS (Chemistry)
1781	AMNA WASEEM MANJ	MUHAMMAD WASEEM ASHRAF	1100	916	555	328	52	63.5115	3.31009E+12	BS (Chemistry)
1782	MANAL FATIMA	REHTAS GULEZ	1100	876	555	385	47	63.5017	3.33017E+12	BS (Chemistry)
1783	RAO RIYAN NAZEER	RAO AMANAT ALI	1100	991	555	349	44	63.4922	3.31064E+12	BS (Chemistry)
1784	ZOHAIB IQBAL	ZAFAR IQBAL MAZHAR	1100	712	550	412	54	63.4909	3.1206E+12	BS (Chemistry)
1785	MUHAMMAD SAQIB	GHULAM RASOOL	1100	896	570	369	49	63.4575	3.61023E+12	BS (Chemistry)
1786	KHADIJA AZIZ	KHALID AZIZ	1100	888	555	310	56	63.375	3.31027E+12	BS (Chemistry)
1787	MUHAMMAD ZAEEM	IMTIAZ ALI	1100	778	570	398	53	63.3656	3.54031E+12	BS (Chemistry)
1788	MUHAMMAD SARMADE IMRAN ASLAM	IMRAN ASLAM SABRI	1100	857	555	377	49	63.3511	3.53034E+12	BS (Chemistry)
1789	ABDUL REHMAN	MUHAMMAD ASLAM	1100	933	570	401	42	63.3508	3.3302E+12	BS (Chemistry)
1790	AMBER YASMEEN	GULAM TAHIR	1100	880	570	398	46	63.3474	3.6603E+12	BS (Chemistry)
1791	AYMA MURAD CHAUDHARY	CHAUDHRY MUHAMMAD ASIF	1100	915	555	392	43	63.3437	3.22037E+12	BS (Chemistry)
1792	ABDULLAH SHAHID	SHAHID PARVEZ	1100	1081	505	307	39	63.3194	3.31022E+12	BS (Chemistry)
1793	HAFSA MALIK	MALIK ZAHID HUSSAIN	1100	877	555	351	51	63.2912	3.46031E+12	BS (Chemistry)
1794	MASOOMA AMIR	MUHAMMAD AMIR KHAN	1100	942	555	370	44	63.2909	3.65012E+12	BS (Chemistry)
1795	ZAEEM HUSSAIN	ZULFIQAR ALI	1100	887	570	393	46	63.2751	3.43026E+12	BS (Chemistry)
1796	MAIDA	ABDUL KHALIQ	1100	894	555	416	41	63.2683	3.33014E+12	BS (Chemistry)

1797	MUHAMMAD HAIDER ALI	GHAZANFAR ALI KHAN	1100	822	570	358	55	63.2603	3.31023E+12	BS (Chemistry)
1798	SAAD ASAD	ASAD IBRAR NABI	1100	826	570	333	58	63.2536	3.31047E+12	BS (Chemistry)
1799	EMAN FATIMA	MUHAMMAD HUSSAIN SHAKIR	1100	846	555	351	53	63.2457	3.33029E+12	BS (Chemistry)
1800	ASAD ABBAS	MUHAMMAD NADEEM	1100	859	570	399	47	63.2273	3.31055E+12	BS (Chemistry)
1801	MUHAMMAD SAQIB	KHURSHID AHMAD KHAN	1100	878	555	334	53	63.1996	3.31039E+12	BS (Chemistry)
1802	MOEEZ UL REHMAN SHAH	QAISAR SULTAN SHAH	1100	853	555	413	44	63.1879	3.32023E+12	BS (Chemistry)
1803	AMNA ZAHID	ZAHID SHABBIR	1100	843	555	366	51	63.1747	3.31029E+12	BS (Chemistry)
1804	MUHAMMAD FAIZAN	RIAZ AHMAD	1100	923	570	357	48	63.1622	3.3104E+12	BS (Chemistry)
1805	MUHAMMAD MARATAB FAROOQ	MUHAMMAD UMAR FAROOQ SAJJID	1100	913	505	341	45	63.1574	3.31065E+12	BS (Chemistry)
1806	ALI HASSAN	MUMTAZ ALI	1100	660	555	384	61	63.1568	3.31027E+12	BS (Chemistry)
1807	AMNA NASIR	MUHAMMAD NASIR	1100	848	555	407	45	63.1273	3.33011E+12	BS (Chemistry)
1808	ANSA MAZHAR	MIRZA MAZHAR BAIG	1100	733	555	354	60	63.126	3.65018E+12	BS (Chemistry)
1809	ROHMA TARIQ	TARIQ HUSSAIN	1100	853	570	430	43	63.0952	3.31047E+12	BS (Chemistry)
1810	MUHAMMAD SHAHRYAR	MUHAMMAD AMEEN	1100	800	555	423	46	63.0831	3.31029E+12	BS (Chemistry)
1811	SAHAR NAGEEN	ASIF MASUD	1100	807	555	412	47	63.0794	3.3102E+12	BS (Chemistry)
1812	FAIQA MUSHTAQ	MUSHTAQ AHMAD	1100	875	555	385	46	63.0744	3.31055E+12	BS (Chemistry)
1813	ZAIN UL ABIDIN	GULZAR AHMAD	1100	937	555	368	44	63.0464	3.32031E+12	BS (Chemistry)
1814	MUHAMMAD SHAHMEER KHAN	RASHID MAHMOOD	1100	895	555	389	44	63.0361	3.3304E+12	BS (Chemistry)
1815	MUHAMMAD ZAIN UMAR FAROOQ	UMAR FAROOQ	1100	782	555	372	54	63.0354	3.33019E+12	BS (Chemistry)
1816	DUA ALI	LAQIT ALI	1100	768	555	342	59	63.032	3.31001E+12	BS (Chemistry)
1817	ABDUL MATEEN	MUHAMMAD AMIN RASHID	1100	818	555	390	49	62.9902	3.31029E+12	BS (Chemistry)
1818	MUHAMMAD MUBASHER KHAN	MUHAMMAD SHER KHAN	1100	836	555	351	53	62.973	3.31027E+12	BS (Chemistry)
1819	AHMAD ARSLAN	MUHAMMAD RAMZAN	1100	820	555	359	53	62.969	3.65023E+12	BS (Chemistry)
1820	DUA FATIMA	MUHAMMAD ASLAM	1100	808	555	365	53	62.9661	3.31009E+12	BS (Chemistry)
1821	SALMAN IJAZ	IJAZ HUSSAIN	1100	938	555	403	39	62.9656	3.34011E+12	BS (Chemistry)
1822	IRAJ FATIMA	MUHAMMAD SAEED IQBAL	1100	997	555	314	47	62.9639	3.31046E+12	BS (Chemistry)
1823	ROMEESHA SABIR	MUHAMMAD SABIR	1100	859	555	391	46	62.9624	3.53036E+12	BS (Chemistry)
1824	ATIQ UR REHMAN	IFTIKHAR AHMAD	1100	898	570	358	49	62.933	3.55011E+12	BS (Chemistry)
1825	MAHAM MAJID	MAJID MUNIR	1100	938	555	424	36	62.9007	3.53022E+12	BS (Chemistry)

1826	MAJID MUHAMMAD	MUHAMMAD HANIF	1100	1023	555	388	35	62.873	3.64022E+12	BS (Chemistry)
1827	ABDUL HASEEB	ZAFAR IQBAL	1100	869	555	354	50	62.8351	3.3103E+12	BS (Chemistry)
1828	MUHAMMAD DANISH	MUHAMMAD YASIN	1100	868	555	347	51	62.8295	3.31046E+12	BS (Chemistry)
1829	MUHAMMAD ARSLAN	SAIF ULLAH	1100	906	555	350	48	62.828	3.3403E+12	BS (Chemistry)
1830	MAHAM AMIR	AMIR KHURSHEED	1100	875	555	336	52	62.8258	3.31031E+12	BS (Chemistry)
1831	ALI ASHAR	MUHAMMAD ZAFAR IQBAL	1100	926	555	384	42	62.8113	3.65012E+12	BS (Chemistry)
1832	ZAINAB	IJAZ AHMAD	1100	951	555	423	35	62.8013	3.33018E+12	BS (Chemistry)
1833	MUHAMMAD SAJJAWAL MUSHTAQ	MUHAMMAD MUSHTAQ	1100	890	550	435	37	62.8	1.72019E+12	BS (Chemistry)
1834	MUHAMMAD HASEEB ZAFAR	ZAFAR IQBAL MEHMOOD	1100	870	555	397	44	62.7868	3.33012E+12	BS (Chemistry)
1835	MUHAMMAD ASAD AMJAD	AMJAD HUSSAIN AMJAD	1100	940	555	354	45	62.7715	3.73029E+12	BS (Chemistry)
1836	MUHAMMAD SUBHAN ADEEL	MALIK KAMRAN ADEEL	1100	876	555	364	48	62.7666	3.31001E+12	BS (Chemistry)
1837	FIZA ATIF	MUHAMMAD ATIF SHAFIQUE	1100	921	555	378	43	62.7506	3.12038E+12	BS (Chemistry)
1838	IHSAN ALI	ALI AKBAR	1100	916	600	451	38	62.7318	1.56041E+12	BS (Chemistry)
1839	MUHAMMAD HASSAN NAVEED	NAVEED AHMAD	1100	839	555	404	45	62.7196	3.32037E+12	BS (Chemistry)
1840	ZAINAB FATIMA	SAIF UR REHMAN	1100	963	555	334	46	62.7177	3.31027E+12	BS (Chemistry)
1841	YUSRA ASLAM	MUHAMMAD ASLAM	1100	839	570	407	46	62.7029	3.66015E+12	BS (Chemistry)
1842	SYEDA HANIA NASIR	SYED NASIR AHMED	1100	871	555	380	46	62.695	3.34021E+12	BS (Chemistry)
1843	MUHAMMAD FAIZAN ABID	MUHAMMAD ABID	1100	766	570	437	47	62.6909	3.54033E+12	BS (Chemistry)
1844	BILAL KASHIF	KASHIF PERVAIZ	1100	883	555	359	48	62.6872	3.31003E+12	BS (Chemistry)
1845	MUJTABA HASSAN	DILSHAD HUSSAIN	1100	967	555	368	41	62.6646	3.31028E+12	BS (Chemistry)
1846	ALI AKBER HASHMI	KHIZAR HAYAT	1100	887	570	366	48	62.6541	3.61035E+12	BS (Chemistry)
1847	MUHAMMAD FAIZAN AFZAL	AFZAL MAHMOOD	1100	885	570	420	41	62.6417	3.32034E+12	BS (Chemistry)
1848	RIDA REHMAN	MUHAMMAD MUSTAFA	1100	864	555	375	47	62.6339	3.65015E+12	BS (Chemistry)
1849	EMAIM ASIF	ASIF SHAHZAD	1100	832	555	354	52	62.626	3.3103E+12	BS (Chemistry)
1850	MUHAMMAD WAHAJ FAROOQ	FAROOQ AHMAD	1100	998	555	396	35	62.6236	3.33016E+12	BS (Chemistry)
1851	MUHAMMAD ZAID	SHAHZAD MAHMOOD	1100	909	570	384	44	62.6014	3.33032E+12	BS (Chemistry)
1852	ISHMAL AHMAD	NAZIR AHMAD	1100	892	570	377	46	62.5694	3.31029E+12	BS (Chemistry)
1853	EMAN	M.ANWAR	1100	797	555	385	50	62.5472	3.31034E+12	BS (Chemistry)
1854	DANISH ALI	SARFRAZ AHMAD	1100	766	555	341	58	62.5233	3.31033E+12	BS (Chemistry)

1855	FATIMA SHAHZAD	M SHAHZAD BUTT	1100	739	555	369	56	62.5004	3.31028E+12	BS (Chemistry)
1856	KAINAT FATIMA TARIQ	TARIQ MEHMOOD	1100	909	555	372	44	62.499	3.84061E+12	BS (Chemistry)
1857	MUQADDAS NOOR	M.EJAZ	1100	949	555	337	46	62.498	3.31025E+12	BS (Chemistry)
1858	MUHAMMAD TANVEER	DOST MUHAMMAD	1100	870	555	391	44	62.4624	5.61017E+12	BS (Chemistry)
1859	SAMIULLAH HAFEEZ	MUHAMMAD HAFEEZ	1100	873	555	345	50	62.4577	3.5404E+12	BS (Chemistry)
1860	MUDASSAR ALI	ZULFIQAR ALI	1100	895	570	320	53	62.4512	3.31022E+12	BS (Chemistry)
1861	WAFI FAISAL	FAISAL MEHBOOB	1100	839	555	325	55	62.4494	3.31021E+12	BS (Chemistry)
1862	MUHAMMD NADEEM	QUTAB	1100	729	555	447	46	62.444	3.31068E+12	BS (Chemistry)
1863	MUHAMMAD HASSAN	MUHAMMAD JAMIL	1100	799	555	382	50	62.4395	3.31031E+12	BS (Chemistry)
1864	ZAIN UL ABDIN	MAQSOOD AHMAD	1100	847	555	387	46	62.4189	3.32024E+12	BS (Chemistry)
1865	MUHAMMAD HASSAN SAEED	MUHAMMAD SAEED	1100	994	555	298	48	62.4172	3.31038E+12	BS (Chemistry)
1866	AYESHA SHAHID	MUHAMMAD SHAHID	1100	764	555	377	53	62.4148	3.31005E+12	BS (Chemistry)
1867	SHIFFA ZULFIQAR	RAO ZULFIQAR ALI KHAN	1100	942	555	324	48	62.4044	3.66014E+12	BS (Chemistry)
1868	MUBASHIR SADIQ	HAFIZ MUHAMMAD SADIQ	1100	920	555	357	45	62.3882	3.64013E+12	BS (Chemistry)
1869	MOHAMMAD AMIN ASGHAR	MOHAMMAD NAEEM ASGHAR	1100	874	505	319	49	62.3869	3.31007E+12	BS (Chemistry)
1870	KHADIJA SHAKEEL	RANA SHAKEEL AHMED	1100	946	555	329	47	62.3838	3.52027E+12	BS (Chemistry)
1871	ALEEZA MAALIK	MUHAMMAD MAALIK	1100	955	505	315	44	62.3584	3.31039E+12	BS (Chemistry)
1872	ALLAH YAR	IQBAL HUSSAIN	1100	968	520	339	41	62.3577	3.81017E+12	BS (Chemistry)
1873	HIBA JAVED	JAVED IQBAL	1100	935	555	371	42	62.3541	3.31006E+12	BS (Chemistry)
1874	RIYAN TARIQ	TARIQ MEHMOOD	1100	947	570	405	38	62.3431	3.71014E+12	BS (Chemistry)
1875	HAMZA AMIN	MUHAMMAD AMIN	1100	906	570	373	45	62.3407	3.13013E+12	BS (Chemistry)
1876	ZIRWA AIMAN	TANVEER AHMED	1100	868	555	323	53	62.3322	3.31038E+12	BS (Chemistry)
1877	FATIMA RASHID	MUHAMMAD RASHID RIAZ	1100	936	555	407	37	62.3273	3.31057E+12	BS (Chemistry)
1878	AHMAD ABDULLAH	AMJAD HUSSAIN	1100	974	505	319	42	62.3141	3.31031E+12	BS (Chemistry)
1879	BISMAL SAMRAN TOOR	SAMRAN SALEEM TOOR	1100	934	555	400	38	62.2943	3.31067E+12	BS (Chemistry)
1880	M ALI HUSSAIN	GHULAM MUSTAFA	1100	853	555	374	47	62.2798	3.31027E+12	BS (Chemistry)
1881	MUHAMMAD ALI FIAZ	MUHAMMAD FIAZ	1100	948	555	311	49	62.2653	3.33011E+12	BS (Chemistry)
1882	RANA ADIL ALI	MUHAMMAD HAFEEZ	1100	715	505	363	53	62.2644	3.11022E+12	BS (Chemistry)
1883	MUHAMMAD ZOHAIB	FAROOQ AHMAD	1100	766	555	484	38	62.2531	3.33038E+12	BS (Chemistry)

1884	ABDUL RAHEEM	RAO ABDUL GHAFAR	1100	764	570	346	58	62.2469	3.64029E+12	BS (Chemistry)
1885	MOHAMMAD SALMAN SHOKAT	SHOKAT ALI	1100	931	555	356	44	62.2341	3.4403E+12	BS (Chemistry)
1886	TANZEEL UR REHMAN	MUHAMMAD AFZAL	1100	880	555	448	35	62.2162	3.3205E+12	BS (Chemistry)
1887	ESHAL FATIMA	MUHAMMAD SALEEM RAZA	1100	771	555	377	52	62.2057	3.51031E+12	BS (Chemistry)
1888	SHAZIL ABBAS	ABDUL QAYYUM	1100	884	570	404	42	62.1723	3.3204E+12	BS (Chemistry)
1889	MUHAMMAD HAMZA KASHIF	MUHAMMAD KASHIF NAZIR	1100	830	555	428	41	62.1715	3.31048E+12	BS (Chemistry)
1890	M.MOHSIN KHAN	M.NASEER KHAN	1100	819	570	430	43	62.168	3.33018E+12	BS (Chemistry)
1891	HUMZA MAHMOOD	MUHAMMAD MAHMOOD RIAZ	1100	764	555	365	54	62.1661	3.5502E+12	BS (Chemistry)
1892	MUHAMMAD FAIQ	MUHAMMAD ARSHAD	1100	797	570	418	46	62.1364	3.31008E+12	BS (Chemistry)
1893	HARAM HUMAYUN	HUMAYUN	1100	930	555	399	38	62.1312	3.41046E+12	BS (Chemistry)
1894	INSHA GHAZAL	PERVAIZ AHMAD BHATTI	1100	846	555	330	53	62.1105	3.31027E+12	BS (Chemistry)
1895	ABDUL REHMAN	TANVEER RAFAQAT ALI	1100	791	555	402	47	62.1024	3.33037E+12	BS (Chemistry)
1896	HADIA TUL EMAAN	SHABBIR SHAHZADA	1100	823	570	396	47	62.0876	3.3103E+12	BS (Chemistry)
1897	MUHAMMAD ABDULLAH	MUHAMMAD KHALID	1100	704	570	442	49	62.0632	3.31024E+12	BS (Chemistry)
1898	MUHAMMAD ABDULLAH ALI	SHABBIR AHMAD	1100	905	555	388	41	62.0548	3.3101E+12	BS (Chemistry)
1899	NIMRA ZAFAR	MUHAMMAD ZAFAR	1100	878	555	372	45	62.0536	3.53025E+12	BS (Chemistry)
1900	DUA	MUHAMMAD SHAKEEL	1100	959	555	331	45	62.0464	3.64017E+12	BS (Chemistry)
1901	NOOR FATIMA	SHOUKAT ALI KHAN	1100	849	555	342	51	62.041	3.41023E+12	BS (Chemistry)
1902	MUHAMMAD AMEER HAMZA	TARIQ MUHAMMAD AMEER	1100	838	555	347	51	62.0113	3.3205E+12	BS (Chemistry)
1903	HASSAAN ALI	MUHAMMAD YAQOOB	1100	842	570	354	51	61.9952	3.46012E+12	BS (Chemistry)
1904	FAISAL ARFAN	MUHAMMAD ARFAN KHAN	1100	897	555	339	48	61.9879	3.33022E+12	BS (Chemistry)
1905	MUHAMMAD RAHAT ALI	KARAMAT ALI	1100	785	570	383	51	61.967	3.33032E+12	BS (Chemistry)
1906	ABDULLAH FAREED KHAN	MUHAMMAD AMIR KHAN	1100	940	570	378	41	61.9311	3.31005E+12	BS (Chemistry)
1907	MUHAMMAD DAWOOD AHMAD	SHAHID MAHMOOD	1100	912	570	369	44	61.8938	3.31031E+12	BS (Chemistry)
1908	NOOR FATIMA	MUHAMMAD ALI	1100	817	555	370	49	61.8818	3.31004E+12	BS (Chemistry)
1909	ZEEHSAN ZOHAIB	ANSAR MEHMOOD KHAN	1100	906	555	399	39	61.8767	3.4301E+12	BS (Chemistry)
1910	MUHAMMAD BADAR MUNIR	NAVEED AHMAD	1100	995	520	394	30	61.8672	3.5502E+12	BS (Chemistry)
1911	MUHAMMAD ZEESHAN	SHAKEEL AHMAD	1100	745	555	369	54	61.8641	3.31025E+12	BS (Chemistry)
1912	MUSTAJAB ASIF	ASIF	1100	853	570	414	42	61.8531	3.32025E+12	BS (Chemistry)

1913	ABDULLAH KHALID REHAN	SARMAD REHAN	1100	756	555	378	52	61.8506	3.5301E+12	BS (Chemistry)
1914	AMMARA IKRAM	IKRAMULLAH	1100	903	555	422	36	61.8381	3.32031E+12	BS (Chemistry)
1915	JAWARIA	MUHAMMAD SHAFIQ	1100	910	555	366	43	61.802	3.53026E+12	BS (Chemistry)
1916	SYED QASIM ABBAS	SYED SHAMSUL HASSAN	1100	1058	505	305	37	61.7733	3.53027E+12	BS (Chemistry)
1917	ZANIB SHEHZADI	MUHAMMAD AKRAM	1100	938	555	373	40	61.744	3.33012E+12	BS (Chemistry)
1918	RIZWAN HAIDER	NOOR KHAN	1100	858	570	348	50	61.7158	3.32037E+12	BS (Chemistry)
1919	UMER FAROOQ	ZAHID FAROOQ	1100	824	570	411	44	61.7043	3.31056E+12	BS (Chemistry)
1920	HIRA IFTIKHAR	IFTIKHAR AHMED	1100	841	555	362	48	61.704	3.46014E+12	BS (Chemistry)
1921	MUHAMMAD UZAIR	SAIF ULLAH	1100	900	555	339	47	61.6698	3.23019E+12	BS (Chemistry)
1922	HARM FATIMA	MUHAMMAD ANWAR	1100	868	570	357	48	61.6622	3.31031E+12	BS (Chemistry)
1923	HUZAIFA ABRAR	ABRARAHMAD	1100	929	570	401	38	61.6417	3.31009E+12	BS (Chemistry)
1924	DURE ZAINAB	MUHAMMAD RAFIQ	1100	943	555	361	41	61.6317	3.31034E+12	BS (Chemistry)
1925	AYESHA KHALID	KHALID MAHMOOD	1100	864	555	356	47	61.6068	3.31028E+12	BS (Chemistry)
1926	SALMAN YOUSAF	RAUF YOUSAF	1100	862	555	357	47	61.6064	3.31027E+12	BS (Chemistry)
1927	DANEEN ISRAR	IZHAR AHMAD	1100	805	555	319	56	61.5977	3.5203E+12	BS (Chemistry)
1928	WALEED AHMAD	MUHAMMAD IQBAL	1100	866	570	326	52	61.5761	3.31069E+12	BS (Chemistry)
1929	ASRA NADEEM	MUHAMMAD ASIF NADEEM	1100	809	555	353	51	61.5447	3.3204E+12	BS (Chemistry)
1930	MUHAMMAD MUNEEB ALI	MUHAMMAD ARIF	1100	921	570	350	45	61.5393	3.31023E+12	BS (Chemistry)
1931	AYESHA	UMAR HAYAT KHAN	1100	905	555	393	39	61.525	3.31054E+12	BS (Chemistry)
1932	MUHAMAMD MADHULAL	MANZOOR AHMAD	1100	957	570	331	45	61.5211	3.3203E+12	BS (Chemistry)
1933	TOUQEER NASIR	NASIR ABBAS	1100	878	570	364	46	61.5034	3.31068E+12	BS (Chemistry)
1934	MUSKAN KASHIF	KASHIF SHAHZAD	1100	820	555	354	50	61.4987	3.65021E+12	BS (Chemistry)
1935	AHMAD ALI KHAN	MUHAMMAD AMIR KHAN	1100	897	555	374	42	61.4798	3.61036E+12	BS (Chemistry)
1936	MUHAMMAD JUNAID ALVI	MUHAMMAD AMJAD ALVI	1100	825	570	429	41	61.4789	3.33013E+12	BS (Chemistry)
1937	MUHAMMAD KHAN	MUHAMMAD ASHFAQ	1100	733	555	360	55	61.4504	3.31006E+12	BS (Chemistry)
1938	UMM E RUBAB	MUHAMMAD SHAHBAZ	1100	825	555	380	46	61.4405	3.31008E+12	BS (Chemistry)
1939	SYEDA EZZA FATIMA	SYED HUSNAIN ALI SHAH	1100	914	555	335	46	61.4354	3.3102E+12	BS (Chemistry)
1940	MUHAMMAD SAMI UR REHMAN	SAJID HUSSAIN	1100	705	570	399	53	61.4273	3.72014E+12	BS (Chemistry)
1941	MUHAMMAD SHAIS	MUHAMMAD ASIF	1100	825	555	372	47	61.4081	3.31003E+12	BS (Chemistry)

1942	MUBASHER AHMAD MUGHAL	MUHAMMAD SALEEM	1100	815	570	410	44	61.4062	3.31048E+12	BS (Chemistry)
1943	MUHAMMAD SULTAN HAIDER	AMJAD ALI	1100	860	555	332	50	61.4004	3.3102E+12	BS (Chemistry)
1944	IQRA SHAHZAD	SHAHZAD AHMAD	1100	714	555	302	64	61.397	3.31026E+12	BS (Chemistry)
1945	AYESHA SANA	MUHAMMAD QAYYUM	1100	739	555	341	57	61.3869	3.33032E+12	BS (Chemistry)
1946	RASHID ALI	MUHAMMAD ASHRAF	1100	838	555	328	52	61.3842	3.32038E+12	BS (Chemistry)
1947	SHIZA NOOR	SAJID ALI ASIM	1100	818	555	338	52	61.3794	3.53014E+12	BS (Chemistry)
1948	MUHAMMAD HAMID RAZA	MUHAMMAD ARIF	1100	891	555	367	43	61.3378	3.66037E+12	BS (Chemistry)
1949	FAKEHA WAQAR	MUHAMMAD WAQAR AZEEM	1100	866	555	350	47	61.3371	3.31003E+12	BS (Chemistry)
1950	ALI SHAHBAZ	MAZHAR HUSSAIN	1100	753	555	414	46	61.3148	3.32029E+12	BS (Chemistry)
1951	TAYYABA TARIQ	TARIQ MAHMOOD	1100	835	555	328	52	61.3024	3.31027E+12	BS (Chemistry)
1952	AYESHA NAEEM	NAEEM QASIM	1100	1067	555	292	41	61.2838	3.31026E+12	BS (Chemistry)
1953	FATIMA SHAHID	SHAHID HUSSAIN	1100	798	555	361	50	61.2771	3.31023E+12	BS (Chemistry)
1954	SALMAN AHMAD	ASMAT ULLAH MARWAT	1200	967	600	462	35	61.275	1.73018E+12	BS (Chemistry)
1955	SAAD ULLAH	MUHAMMAD SOHAIL ASLAM	1100	843	555	353	48	61.272	3.65023E+12	BS (Chemistry)
1956	AYEMA ZAHRA	RAI KAMRAN HASSAN	1100	845	555	396	42	61.2509	3.52027E+12	BS (Chemistry)
1957	MUHAMMAD UMAIR ANWAR	ANWAR ALI	1100	850	555	423	38	61.2467	3.31048E+12	BS (Chemistry)
1958	MUHAMMAD ABDULLAH	MUHAMMAD MALIK	1100	885	555	309	51	61.2391	3.11016E+12	BS (Chemistry)
1959	NOOR FATIMA	MUHAMMAD SIDDIQUE	1100	860	555	380	43	61.195	3.31019E+12	BS (Chemistry)
1960	MUHAMMAD AYYAN ARHAM	ARHAM	1100	846	555	394	42	61.17	3.31005E+12	BS (Chemistry)
1961	HASSAN KHAN YOUSAF ZAI	MUHAMMAD IKRAM MAHMOOD KHAN	1100	857	570	353	48	61.1516	3.31005E+12	BS (Chemistry)
1962	ALI RAZA	NAZAR JAVED	1100	868	570	324	51	61.1253	3.31008E+12	BS (Chemistry)
1963	MUSTAFA FARRUKH	FARRUKH MAQBOOL	1100	916	570	375	41	61.1186	3.31029E+12	BS (Chemistry)
1964	MUHMMD AHMAD	3310066868307	1100	846	555	393	42	61.1159	3.31003E+12	BS (Chemistry)
1965	AUN MUHAMMAD	KAMRAN ALI	1100	912	555	315	48	61.0997	3.31023E+12	BS (Chemistry)
1966	AYAN NADEEM	RANA NADEEM ANWER	1100	891	570	281	55	61.0895	3.52024E+12	BS (Chemistry)
1967	AMMAR ASLAM	MUHAMMAD ASLAM	1100	852	555	330	50	61.0742	3.53027E+12	BS (Chemistry)
1968	NOOR FATIMA	NAEEM HASSAN	1100	792	555	323	55	61.0595	3.65015E+12	BS (Chemistry)
1969	MUHAMMAD ABU BAKAR	MUHAMMAD WAHEED	1100	822	570	354	50	61.0498	3.31027E+12	BS (Chemistry)
1970	MUHAMMAD UMER	MUHAMMAD BOOTA	1100	863	570	363	46	61.0417	3.65021E+12	BS (Chemistry)

1971	AYESHA	ABDUL MAJEED	1100	878	570	400	40	60.9981	3.33012E+12	BS (Chemistry)
1972	SAQLAIN SAEED	MUHAMMAD SAEED	1100	704	555	418	48	60.9946	3.31066E+12	BS (Chemistry)
1973	MUHAMMAD UMER	JAVED IQBAL	1100	889	550	373	41	60.991	4.13045E+12	BS (Chemistry)
1974	RUBAS AHMAD	MUHAMMAD KHAN	1100	881	523	323	46	60.955	3.53027E+12	BS (Chemistry)
1975	KHIZAR IMRAN	IMRAN ASGHAR	1100	926	555	342	43	60.941	3.31028E+12	BS (Chemistry)
1976	ABDULLAH BIN FAROOQ	MUHAMMAD FAROOQ	1100	661	555	431	49	60.9246	3.31008E+12	BS (Chemistry)
1977	NOOR UL AIN SAIF	SAIF ULLAH	1100	919	555	323	46	60.9231	3.3304E+12	BS (Chemistry)
1978	ABDULLAH	KHALID MEHMOOD	1100	743	555	434	43	60.9231	3.34011E+12	BS (Chemistry)
1979	MUHAMMAD BILAL	ZAFAR NIAZ	1100	808	555	342	51	60.9229	3.31034E+12	BS (Chemistry)
1980	SAIRA SAIF ULLAH	SAIF ULLAH	1050	804	505	376	39	60.908	3.22031E+12	BS (Chemistry)
1981	IQRA ZAHID	MUHAMMAD ZAHID	1100	730	555	307	61	60.9037	3.31026E+12	BS (Chemistry)
1982	AREEBA MANZOOR	MANZOOR AHMED	1100	904	555	345	44	60.9031	3.31048E+12	BS (Chemistry)
1983	ARFA QAISAR	QAISA NAZIR	1100	819	570	375	47	60.8732	3.31034E+12	BS (Chemistry)
1984	KIRAN YASIN	MUHAMMAD YASIN	1100	960	550	394	33	60.8727	3.31041E+12	BS (Chemistry)
1985	PAKEEZA BATOOL	MUHAMMAD TARIQ SHAHZAD	1100	847	555	336	49	60.8622	3.31026E+12	BS (Chemistry)
1986	SAIRA KHALIQ	MUHAMMAD KHALIQ ZIA	1100	848	555	387	42	60.8462	3.31056E+12	BS (Chemistry)
1987	MUBARA	MUHAMMAD RAMZAN	1100	859	555	381	42	60.8219	3.31041E+12	BS (Chemistry)
1988	MUHAMMAD MAHEER	MUHAMMAD SHAFIQUE	1100	937	570	305	48	60.8071	3.5502E+12	BS (Chemistry)
1989	ABDULLAH AHMAD	AKRAM UL HAQ	1100	881	555	340	46	60.8057	3.31029E+12	BS (Chemistry)
1990	AYESHA ASHIQ	ASHIQ HUSSAIN	1100	921	555	327	45	60.7939	3.54037E+12	BS (Chemistry)
1991	TAYYAB NIAZ	NIAZ AHMAD NAZ	1100	908	555	289	51	60.7852	3.31018E+12	BS (Chemistry)
1992	MUNEEB UR REHMAN	SHEHZADA KHAKAN BABAR	1100	877	570	328	49	60.7814	3.5503E+12	BS (Chemistry)
1993	HUZAIFA AHTESHAM	AHTESHAM-UL-HAQ	1100	783	570	445	40	60.7756	3.12028E+12	BS (Chemistry)
1994	MUHAMMAD MOHSIN SARWAR	MUHAMMAD SARWAR RANA	1100	850	505	370	39	60.762	3.61031E+12	BS (Chemistry)
1995	MAHAM HUSSAIN	MUJAHID HUSSAIN	1100	937	555	310	46	60.7113	3.31005E+12	BS (Chemistry)
1996	SYED ABU BAKAR BUKHARI SHAH	SYED ZAHID HUSSAIN SHAH	1100	875	570	373	43	60.6952	3.31019E+12	BS (Chemistry)
1997	SADIA NOOR	NOOR AHMAD	1100	677	555	315	63	60.6906	3.31023E+12	BS (Chemistry)
1998	ABDULLAH	MUHAMMAD HANIF	1100	775	570	371	50	60.6627	3.31009E+12	BS (Chemistry)
1999	EMAN NOOR	MUHAMMAD SUHAIB	1100	976	555	304	44	60.6506	3.31026E+12	BS (Chemistry)

2000	MUHAMMAD KHUBAIB AHMAD	MUHAMMAD NADEEM	1100	721	555	366	53	60.6474	3.11045E+12	BS (Chemistry)
2001	MUHAMMAD WALEED MAJID	MUHAMMAD MAJID SAEED	1100	795	555	358	49	60.6332	3.31028E+12	BS (Chemistry)
2002	ASHMAL SHAHBAZ	MUHAMMAD SHAHBAZ	1100	913	555	350	42	60.6189	3.52024E+12	BS (Chemistry)
2003	AREEBA	SHER ALI	1100	825	555	305	54	60.5865	3.46041E+12	BS (Chemistry)
2004	RUBAB	ANWAR ALI	1100	873	555	369	42	60.555	3.31053E+12	BS (Chemistry)
2005	SHAMAS ALI	MUHAMMAD QASIM	1100	753	555	348	53	60.5472	3.31024E+12	BS (Chemistry)
2006	RABBIA IKRAM	MUHAMMAD IKRAM	1100	907	555	396	36	60.5418	3.31008E+12	BS (Chemistry)
2007	MUHAMMAD AHMAD HAROON	HAROON RASHEED	1100	851	555	365	44	60.5388	3.41022E+12	BS (Chemistry)
2008	AHMAD HASSAN	KHIZAR HAYAT	1100	895	570	397	38	60.5038	3.5502E+12	BS (Chemistry)
2009	SIBTAIN ABBAS	RASHID ABBAS	1100	788	555	402	43	60.4206	3.32039E+12	BS (Chemistry)
2010	MUHAMMAD ABDULLAH	RANA NIAMAT ALI	1100	911	570	349	43	60.4139	3.64022E+12	BS (Chemistry)
2011	NOOR FATIMA	KHALID PERVAIZ	1100	787	555	365	48	60.3933	3.13044E+12	BS (Chemistry)
2012	MUHAMMAD ANEES HAIDER	MUHAMMAD SADIQ	1100	905	555	364	40	60.3575	3.5503E+12	BS (Chemistry)
2013	SABA RANI	MUHAMMAD BOOTA	1100	789	520	271	58	60.3528	3.31002E+12	BS (Chemistry)
2014	NOOR FATIMA	MUHAMMAD ZULFIQAR	1100	768	555	351	51	60.3185	3.31003E+12	BS (Chemistry)
2015	AYESHA KIRAN	MUHAMMAD ASIM	1100	846	555	355	45	60.2619	3.31047E+12	BS (Chemistry)
2016	TAYYABA	HAFEEZ	1100	985	570	338	39	60.2531	3.31036E+12	BS (Chemistry)
2017	MUHAMMAD SUBHAN RASOOL	IMTIAZ RASOOL	1100	1024	570	332	37	60.201	3.3103E+12	BS (Chemistry)
2018	TAHIR MUBEEN HASHIR	GHULAM JILLANI KHAN	1100	684	555	406	49	60.2004	3.61041E+12	BS (Chemistry)
2019	HAFIZA AMINA SHAHID	HAFIZ SHAHID TAJ	1100	759	550	372	48	60.1909	3.31027E+12	BS (Chemistry)
2020	HANIA JAMIL TUNG	MUTAHIR JAMIL	1100	744	555	368	50	60.1828	3.31025E+12	BS (Chemistry)
2021	MAAZ ALI	MUHAMMAD SARWAR	1100	745	505	341	49	60.1756	3.54044E+12	BS (Chemistry)
2022	MISHQAT SAKHAWAT	SAKHAWAT ALI	1100	832	555	353	46	60.172	3.64017E+12	BS (Chemistry)
2023	MUHAMMAD HASSAAN JAMIL	MUHAMMAD JAMIL	1100	910	555	343	42	60.1587	3.54037E+12	BS (Chemistry)
2024	KASHAF UROOJ	MUHAMMAD IMRAN ANJUM	1100	733	555	358	52	60.1423	3.31009E+12	BS (Chemistry)
2025	MUHAMMAD NAVEED ISLAM	MUHAMMAD NAZIR	1100	884	555	341	44	60.1415	4.31012E+12	BS (Chemistry)
2026	MARYAM ARFAN	MUHAMMAD ARFAN	1100	921	570	331	44	60.1393	3.5501E+12	BS (Chemistry)
2027	MUHAMMAD ANAS	HAQ NAWAZ	1100	768	555	355	50	60.1347	3.24032E+12	BS (Chemistry)
2028	UROOJ FATIMA	SHAH NAWAZ	1100	926	555	364	38	60.1302	3.31037E+12	BS (Chemistry)

2029	M.BILAL.SHAUKAT	SHAUKAT.ALI	1100	838	570	411	39	60.0861	3.31005E+12	BS (Chemistry)
2030	ABDULREHMAN SIDDIQUE	MUHAMMAD SIDDIQUE	1100	857	570	363	44	60.078	3.31001E+12	BS (Chemistry)
2031	MINAHIL FATIMA	ZULFIQAR ALI	1100	845	570	354	46	60.0771	3.31046E+12	BS (Chemistry)
2032	AHMAD FARHAN	SHAHZAD FAROOQ	1100	900	555	346	42	60.0482	3.31054E+12	BS (Chemistry)
2033	MUHAMMAD USMAN AMIR	MUHAMMAD AMIR RAZZAQ	1100	816	555	343	48	59.995	3.44034E+12	BS (Chemistry)
2034	YESRA KHAN	MUHAMMAD KHAN	1100	796	555	353	48	59.9902	3.31051E+12	BS (Chemistry)
2035	NIMRA ASLAM	ASLAM TANVEER	1100	776	555	355	49	59.9528	3.64017E+12	BS (Chemistry)
2036	BISHA FATIMA REHMAN	ABDUL REHMAN	1100	848	555	363	43	59.9489	3.31029E+12	BS (Chemistry)
2037	SEERAT FATIMA	TAJ DIN	1100	745	555	363	50	59.9398	3.65016E+12	BS (Chemistry)
2038	MUHAMMAD ABDUL MUHAD	GUL CHAMAN	1100	765	555	388	45	59.8366	3.31016E+12	BS (Chemistry)
2039	MUHAMMAD MUSA FAYYAZ	MUHAMMAD FAYYAZ AHMAD	1100	890	570	379	39	59.8201	3.31029E+12	BS (Chemistry)
2040	MUHAMMAD ADYAN KHURRAM	KHURRAM SHAHZAD	1100	708	505	352	49	59.82	3.31026E+12	BS (Chemistry)
2041	ALI FAWAZ NASEER	NASEER AHMED	1100	832	570	371	44	59.8172	3.54039E+12	BS (Chemistry)
2042	MUNTAHA NADEEM	NADEEM IQBAL	1100	763	555	396	44	59.8145	3.61042E+12	BS (Chemistry)
2043	MUHAMMAD ALEEM RASOOL	FAIZ RASOOL	1100	910	555	366	38	59.802	3.44023E+12	BS (Chemistry)
2044	MUZAMMIL NAZIR	NAZIR AHMAD	1100	838	555	380	41	59.795	4.2302E+12	BS (Chemistry)
2045	AMMARA ADEEL	ADEEL AKHTAR FAROOQI	1100	760	570	354	51	59.7589	3.53033E+12	BS (Chemistry)
2046	MALIHA ANIS	ANIS AHMED	1100	862	570	301	51	59.7512	3.34021E+12	BS (Chemistry)
2047	ADAN SALEEM	MUHAMMAD SALEEM	1100	671	555	382	52	59.7486	3.31011E+12	BS (Chemistry)
2048	MUHAMMAD HASEEB BABAR	NAZIR HUSSAIN	1100	796	555	341	49	59.7415	3.31062E+12	BS (Chemistry)
2049	HAFIZ MUHAMMAD AABDULLAH	HAMMAD ASHRAF	1100	747	555	336	53	59.7349	3.31021E+12	BS (Chemistry)
2050	MUHAMMAD JAWAD	KHALID MEHMOOD	1100	962	570	355	37	59.7206	3.3304E+12	BS (Chemistry)
2051	SAWERA AZEEM	MUHAMMAD AZEEM	1100	774	555	307	55	59.7037	3.65018E+12	BS (Chemistry)
2052	NOOR UL AIN	MAZHAR UL HAQ	1100	878	555	343	43	59.686	3.31025E+12	BS (Chemistry)
2053	HAFSA NOOR	MUHAMMAD ZAFAR IQBAL	1100	708	555	399	47	59.6767	3.31047E+12	BS (Chemistry)
2054	MUHAMMAD ABDULLAH	MOHSIN BILAL	1100	855	505	295	47	59.643	3.31021E+12	BS (Chemistry)
2055	ABDUR REHMAN ALI	FAZAL UR REHMAN UMER	1100	811	570	348	48	59.634	3.31022E+12	BS (Chemistry)
2056	MUHAMMAD AHMAD	ABDUL RAHMAN	1100	953	555	370	34	59.5909	3.3202E+12	BS (Chemistry)
2057	MUHAMMAD SAMIULLAH	SANAULLAH	1100	878	555	282	51	59.5887	3.31028E+12	BS (Chemistry)

2058	MUHAMMAD AHMAD	TANVEER SULTAN	1100	737	555	390	46	59.5811	3.31029E+12	BS (Chemistry)
2059	MUHAMMAD HABIB HAMEED	ABDUL HAMEED	1100	952	555	333	39	59.5636	3.54041E+12	BS (Chemistry)
2060	AWAIS MIRAN	GHULAM JILANI	1100	880	555	347	42	59.5568	3.3105E+12	BS (Chemistry)
2061	MUQADDAS	MUHAMMAD USMAN	1100	895	555	332	43	59.555	3.31062E+12	BS (Chemistry)
2062	TEHREEM FATIMA	TANVEER ASGHAR	1100	839	555	449	31	59.5521	3.32025E+12	BS (Chemistry)
2063	MUHAMMAD ALI SAEED	SAEED AHMED	1100	793	555	361	46	59.5408	3.31012E+12	BS (Chemistry)
2064	MUHAMMAD AMIR FAROOQ	ANWAR UL HAQ	1100	825	570	407	39	59.5211	3.33023E+12	BS (Chemistry)
2065	TAYYABA IMRAN	MUHAMMAD IMRAN	1100	760	555	377	46	59.5057	3.31026E+12	BS (Chemistry)
2066	AHMED RAZA ALI	MUHAMMAD RAZA ALI	1100	858	570	382	40	59.5053	3.31024E+12	BS (Chemistry)
2067	HAYA UL EMAN	OSAMA JAFAR	1100	865	550	343	43	59.5	3.31005E+12	BS (Chemistry)
2068	ADAN NADEEM	NADEEM AKHTAR KHAN	1100	818	555	325	49	59.4767	3.31032E+12	BS (Chemistry)
2069	MUHAMMAD TAYYAB	KALEEM PERVAIZ	1100	793	555	308	53	59.4759	4.2402E+12	BS (Chemistry)
2070	MUHAMMAD AHMAD SHAIR	MUHAMMAD KHALID	1100	945	570	359	37	59.4674	3.31032E+12	BS (Chemistry)
2071	MIRAAL FATIMA	MUHAMMAD UMAR JAVED	1100	882	570	376	39	59.444	3.31009E+12	BS (Chemistry)
2072	MUHAMMAD ALI HAMZA	SHABBEER ASGHAR GILANI	1100	787	555	340	49	59.442	3.31014E+12	BS (Chemistry)
2073	MUHAMMAD ABDULLAH KHAN	AMEER KHAN	1100	852	555	388	38	59.4094	3.32022E+12	BS (Chemistry)
2074	MUHAMMAD AWAIS	MUHAMMAD ISHAQ	1100	961	555	384	31	59.3659	3.31002E+12	BS (Chemistry)
2075	AFNAN JAMSHAD	JAMSHAD IQBAL KHAN	1100	894	570	315	46	59.3607	1.11011E+12	BS (Chemistry)
2076	MUHAMMAD HASHIM	SOHAIL AHMED	1100	883	570	351	42	59.3555	3.31029E+12	BS (Chemistry)
2077	MUHAMMAD AHMAD	MUHAMMAD BOOTA DILSHAD	1100	780	555	364	46	59.3484	4.22016E+12	BS (Chemistry)
2078	KHAZEENA ARUJ	RANA MUHAMMAD AHMED	1100	682	555	339	56	59.3243	3.3103E+12	BS (Chemistry)
2079	HAFIZA SANA SHABBIR	SHABBIR HUSSAIN	1100	1016	555	303	38	59.2875	3.31008E+12	BS (Chemistry)
2080	LAIBA IMRAN	IMRAN ALI	1100	853	570	365	42	59.2741	3.31042E+12	BS (Chemistry)
2081	SAIM UL HAQUE	IMRAN UL HAQ	1100	785	570	309	54	59.2723	3.6602E+12	BS (Chemistry)
2082	BILAL JAMIL	MUHAMMAD JAMIL BABAR	1100	989	570	317	39	59.2569	3.3304E+12	BS (Chemistry)
2083	REEJA SOHAIL	SOHAIL IQBAL	1100	813	555	353	45	59.2538	3.31058E+12	BS (Chemistry)
2084	MISHA FATIMA	SHAFQAT MEHMOOD AHMAD	1100	841	570	363	43	59.2417	3.31045E+12	BS (Chemistry)
2085	MUHAMMAD USAMA	ABUBAKAR SHAMIM	1100	885	555	338	42	59.2067	1.32028E+12	BS (Chemistry)
2086	MUHAMMAD MUAZZAM	MUHAMMAD AMIN	1100	658	555	297	63	59.1996	3.31024E+12	BS (Chemistry)

2087	ASHIR ALI	GHULAM MURTAZA	1100	811	570	332	49	59.1919	3.31014E+12	BS (Chemistry)
2088	MUHAMMAD SALMAN MUNAWAR	MUNAWAR IQBAL	1100	913	570	370	37	59.1737	3.84056E+12	BS (Chemistry)
2089	MUHAMMAD ABDULLAH ILYAS SHAD	MUHAMMAD ILYAS SHAD	1100	765	570	363	48	59.1689	3.31008E+12	BS (Chemistry)
2090	ALEENA KASHIF	KASHIF ABBAS	1100	808	555	339	47	59.1607	3.31027E+12	BS (Chemistry)
2091	FARAH NAWAZ	MUHAMMAD NAWAZ	1100	793	555	361	45	59.1408	3.31001E+12	BS (Chemistry)
2092	AROOF FATIMA	ABBAS AHMED	1100	723	555	388	46	59.0912	3.31057E+12	BS (Chemistry)
2093	ZARRAR ABDULRAHEEM	MUNAWAR ALI	1100	896	570	307	46	58.9943	3.31017E+12	BS (Chemistry)
2094	AHMAD JAN	M.RAFIQ JAN	1100	811	555	364	43	58.9939	3.51023E+12	BS (Chemistry)
2095	JAMEEL UR REHMAN	ALLAH DITTA	1100	822	550	399	37	58.9818	3.13014E+12	BS (Chemistry)
2096	MUHAMMAD WALEED	ZULFIQAR ALI	1100	903	600	279	51	58.9773	9.0303E+12	BS (Chemistry)
2097	MUHAMMAD ASAD	GHULAM SARWAR	1100	849	570	323	47	58.9545	3.31061E+12	BS (Chemistry)
2098	HASHAM AZIZ	ABDUL AZIZ	1100	810	570	358	45	58.933	3.31029E+12	BS (Chemistry)
2099	JAVERIA SAIF	SAIFULLAH	1100	708	555	326	55	58.9307	3.31026E+12	BS (Chemistry)
2100	UMM-E-HAFSA	WASEEM ASHRAF	1100	751	555	356	48	58.925	3.31036E+12	BS (Chemistry)
2101	MUSKAN UROOJ	MUHAMMAD SULEMAN KHAN	1100	769	505	302	50	58.9133	3.31051E+12	BS (Chemistry)
2102	DIYA ADEN NIAZI	MUHAMMAD BILAL KHAN NIAZI	1100	827	555	347	44	58.9113	3.81014E+12	BS (Chemistry)
2103	NOOR FATIMA	SHAHID MEHMOOD	1100	846	555	330	45	58.9105	3.31021E+12	BS (Chemistry)
2104	MUDASSAR HUSSAIN	JAMIL AHMAD	1100	911	555	334	40	58.8996	3.31051E+12	BS (Chemistry)
2105	AHMAD	NAZIR AHMAD	1100	675	570	427	45	58.8828	3.31021E+12	BS (Chemistry)
2106	MUHAMMAD ABDUL REHMAN	ALLAH RAKHA MAHMOOD	1100	810	555	354	44	58.826	3.33019E+12	BS (Chemistry)
2107	MUHAMMAD HARIS MAQBOOL	MAQBOOL RASHEED	1100	910	570	380	35	58.8182	3.3101E+12	BS (Chemistry)
2108	MUHAMMAD DAWOOD BHATTI	MUHAMMAD ABDULLAH	1100	801	555	336	47	58.8077	3.5502E+12	BS (Chemistry)
2109	ZEESHAN SHAHID	SHAHID NAWAZ	1100	943	505	254	45	58.8073	3.3101E+12	BS (Chemistry)
2110	MUHAMMAD UMAR	MUHAMMAD ARSHAD	1100	888	555	277	49	58.7912	3.4503E+12	BS (Chemistry)
2111	SHAHZAIB	MUHAMMAD YAMEEN	1100	926	555	317	41	58.7896	3.31028E+12	BS (Chemistry)
2112	MUHAMMAD SAJJAD	MUSHTAQ AHMAD	1100	738	555	382	45	58.7759	3.13015E+12	BS (Chemistry)
2113	ANEESA ANSAR	ANSAR IQBAL	1100	893	555	296	46	58.7545	3.65015E+12	BS (Chemistry)
2114	MEERAB FATIMA	IRFAN ALI	1100	911	555	286	46	58.705	3.31026E+12	BS (Chemistry)
2115	MUHAMMAD IMAZ HASSAN	MALIK NAVEED HASSAN	1100	731	555	325	53	58.704	3.83026E+12	BS (Chemistry)

2116	MARYAM KHURRAM	MUHAMMAD KHURRAM MAHAR	1100	771	505	331	45	58.6907	3.13027E+12	BS (Chemistry)
2117	MUHAMMAD UMAR IFTIKHAR	MUHAMMAD IFTIKHAR AHMAD	1100	740	555	446	36	58.6899	3.64028E+12	BS (Chemistry)
2118	MUHAMMAD ABDULLAH GHULAM NABI	MERAJ DIN	1100	651	555	409	47	58.6626	3.31059E+12	BS (Chemistry)
2119	MUHAMMAD AFZAAL	BASHIR AHMAD	1100	736	555	292	57	58.6565	3.31041E+12	BS (Chemistry)
2120	HANZLA SHAHID	SAJID MAHMOOD	1100	822	570	354	44	58.6498	3.31042E+12	BS (Chemistry)
2121	RAMISHA ZAHOOR	ZAHOOR AHMAD	1100	752	555	365	46	58.6388	3.3102E+12	BS (Chemistry)
2122	MUHAMMAD HUSNAIN	FARHAD ALI	1100	647	555	262	67	58.6077	3.13042E+12	BS (Chemistry)
2123	MURTAZ AHMAD	HAFEEZ AHMAD	1100	779	500	336	43	58.6055	3.3402E+12	BS (Chemistry)
2124	IFSAH	MUHAMMAD MUSHTAQ	1100	722	555	394	44	58.5882	3.31026E+12	BS (Chemistry)
2125	FIRDOUS BANO	MUHAMMAD TARIQ	1100	779	555	343	47	58.586	3.66018E+12	BS (Chemistry)
2126	MUHAMMAD AHMAD RAZA	ALI RAZA	1100	932	555	325	39	58.5858	3.3101E+12	BS (Chemistry)
2127	WAJID FAROOQ	ABID FAROOQ	1100	846	555	331	44	58.5646	3.31034E+12	BS (Chemistry)
2128	MUHAMMAD MOBEEN KASHIF	MUHAMMAD KASHIF ALI	1100	865	560	316	45	58.5195	3.55011E+12	BS (Chemistry)
2129	MUHAMMAD UMAR SHAHZAD	SHAHZAD ALI	1100	768	570	311	53	58.5139	3.31051E+12	BS (Chemistry)
2130	MUHAMMAD NORAIZ TAMSEEL	TAMSEEL MUKHTAR	1100	740	555	376	45	58.5061	3.31005E+12	BS (Chemistry)
2131	ABDULLAH RASHID	RASHID SHAHZAD	1100	724	570	356	50	58.4823	3.31003E+12	BS (Chemistry)
2132	MUBASHAR ALI	ALI MUHAMMAD	1100	709	570	409	44	58.4627	3.31035E+12	BS (Chemistry)
2133	ARHAM CH	MUHAMMAD YASEEN	1100	836	555	334	44	58.4541	3.31028E+12	BS (Chemistry)
2134	ALI HAIDER	SHAKEEL AHMAD	1100	809	555	466	28	58.4528	3.3302E+12	BS (Chemistry)
2135	MARYAM SHAHBAZ	MUHAMMAD SHAHBAZ	1100	840	555	317	46	58.4442	3.53029E+12	BS (Chemistry)
2136	FAIZA BATOOL	MUHAMMAD IRSHAD	1100	766	555	354	46	58.426	3.43024E+12	BS (Chemistry)
2137	ABUBAKAR SIDDIQUE	RIZWAN ZAHEER	1100	823	570	334	46	58.4244	3.31002E+12	BS (Chemistry)
2138	IRAM ARIF	MUHAMMAD ARIF	1100	769	555	308	52	58.4213	3.34021E+12	BS (Chemistry)
2139	AYESHA	MUHAMMAD AKRAM	1100	769	555	374	43	58.3889	3.31022E+12	BS (Chemistry)
2140	MUHAMMAD ALI AHSAN	ZAHID ASHRAF	1100	788	555	394	39	58.3882	3.31025E+12	BS (Chemistry)
2141	AHMAD HASSAN	MUHAMMAD IMRAN	1100	862	555	327	43	58.3848	3.3303E+12	BS (Chemistry)
2142	ALISHA SHAHID	SHAHID MEHMOOD	1100	788	555	342	46	58.3774	3.31023E+12	BS (Chemistry)
2143	MUAAZ AHMAD	MUHAMMAD NAVEED	1100	849	570	342	43	58.3545	3.31033E+12	BS (Chemistry)
2144	MEERAB QASIM	QASIM ALI	1100	743	555	312	53	58.3285	3.33017E+12	BS (Chemistry)

2145	FAHEEM AHMAD	MUHAMMAD SALEEM	1100	800	570	320	49	58.2603	3.31044E+12	BS (Chemistry)
2146	HAMID NOOR	NOOR HUSSAIN KHAN	1100	796	570	398	39	58.2565	8.22034E+12	BS (Chemistry)
2147	ANAM RASHID	ABDUL RASHID	1100	774	500	339	42	58.2491	3.34021E+12	BS (Chemistry)
2148	MUHAMMAD IRFAN	MUHAMMAD SHARIF	1100	778	555	403	38	58.202	3.31067E+12	BS (Chemistry)
2149	AYESHA ZAHID	ZAHID GHOUS	1100	722	555	357	48	58.1882	3.31023E+12	BS (Chemistry)
2150	RUKHSAR BIBI	AMANT ALI	1100	773	505	355	40	58.1709	4.51036E+12	BS (Chemistry)
2151	LAIBA MUNIR	MUNIR HUSSAIN	1100	736	555	305	54	58.1592	3.31048E+12	BS (Chemistry)
2152	MUHAMMAD AHSAN	MALIK MUHAMMAD ASHFAQ	800	580	300	200	41	58.15	3.31003E+12	BS (Chemistry)
2153	KHADIJA-BINT-NADEEM	MUHAMMAD NADEEM	1100	782	555	377	41	58.1057	3.31009E+12	BS (Chemistry)
2154	IRFAN ABBAS	ZULFIQAR ALI	1100	790	555	358	43	58.0969	3.3302E+12	BS (Chemistry)
2155	AHAD REHMAN	REHAN	1100	820	555	313	47	58.0825	3.33022E+12	BS (Chemistry)
2156	HANZLA SHAKOOR	ABDUL SHAKOOR	1100	814	555	353	42	58.0811	3.31025E+12	BS (Chemistry)
2157	MUHAMMAD ABDULLAH	GHULAN NABI	1100	847	570	406	34	58.0684	3.3103E+12	BS (Chemistry)
2158	MUHAMMAD ALI MUAZZAM	ZAFAR IQBAL	1100	855	550	336	41	58.0455	3.65017E+12	BS (Chemistry)
2159	HANNAN ALI	DILSHAD AHMAD	1100	747	555	282	56	58.0159	3.41015E+12	BS (Chemistry)
2160	MUHAMMAD AMMAR	RIAZ HUSSAIN	1100	932	550	318	38	57.9637	3.5502E+12	BS (Chemistry)
2161	AHTSHAM SHOUKAT	SHOUKAT ALI	1100	902	570	345	38	57.9579	3.31004E+12	BS (Chemistry)
2162	NOOR FATIMA IMRAN	IMRAN ISLAM	1100	736	555	301	54	57.943	3.31029E+12	BS (Chemistry)
2163	ALINA UMAR FAROOQ	UMAR FAROOQ	1100	766	555	404	38	57.9287	3.33011E+12	BS (Chemistry)
2164	MUHAMMAD ABDULLAH	MUHAMMAD ASHFAQ BAJWA	1100	824	570	293	50	57.8938	3.54034E+12	BS (Chemistry)
2165	MUHAMMAD SAIF	MUHAMMAD JAVED	1100	743	555	363	45	57.8852	3.32031E+12	BS (Chemistry)
2166	MAHNOOR ALI	ALI ABID	1100	803	555	384	38	57.8568	3.31028E+12	BS (Chemistry)
2167	AREEHA WASEEM	WASEEM AHMAD	1100	887	555	349	37	57.8558	3.31003E+12	BS (Chemistry)
2168	MUHAMMAD AHMAD	CHAUDHRY ABDUR RAHEEM	1100	790	600	350	47	57.8455	3.32026E+12	BS (Chemistry)
2169	FIZZA BATOOL	TALIB HUSSAIN	1100	810	555	365	40	57.8206	3.3103E+12	BS (Chemistry)
2170	SYED BAQIR	SYED NADEEM IQBAL	1100	913	555	313	40	57.8189	3.72014E+12	BS (Chemistry)
2171	MUHAMMAD HAMZA	ABDUL KHALIQ	1100	910	555	329	38	57.802	3.31048E+12	BS (Chemistry)
2172	ISHA INAYAT ULLAH	INAYAT ULLAH KHAN	1100	728	555	295	55	57.8004	3.45029E+12	BS (Chemistry)
2173	JAZIB FAISAL	FAISAL NADEEM	1100	800	570	311	49	57.7866	3.31068E+12	BS (Chemistry)

2174	ATTA UR REHMAN	ALLAH DITTA	1100	829	555	317	45	57.7442	3.13016E+12	BS (Chemistry)
2175	MAHAM NAVEED	NAVEED AHMAD	1100	847	555	389	34	57.727	3.3101E+12	BS (Chemistry)
2176	AMNA KASHIF	MUHAMMAD KASHIF	1100	851	555	298	46	57.7172	3.31029E+12	BS (Chemistry)
2177	MUHAMMAD ALI GHAZI	MUHAMMAD FAISAL ABAIDULLAH	1100	817	555	307	47	57.6764	3.33101E+12	BS (Chemistry)
2178	EMAN FATIMA	ZAHEER AHMAD	1100	766	555	340	46	57.6693	3.31012E+12	BS (Chemistry)
2179	MUHAMMAD AHMAD YASIN	MUHAMMAD ASIF	1100	699	555	307	55	57.6582	3.31009E+12	BS (Chemistry)
2180	AWAIS ALI	ALI ASGHAR	1100	784	550	298	50	57.6363	3.31025E+12	BS (Chemistry)
2181	GUFRAN AHMAD	IQBAL RASHEED	1100	772	555	336	46	57.6167	3.65026E+12	BS (Chemistry)
2182	MUHAMMAD ABDULLAH	RIASAT ALI	1100	742	555	343	47	57.5769	3.5502E+12	BS (Chemistry)
2183	MUHAMMAD ABRAR FIDA	FIDA HUSSAIN	1100	904	570	305	42	57.5071	3.34011E+12	BS (Chemistry)
2184	MUHAMMAD FAIZAN	GHULAM GHOUS	1100	836	555	346	40	57.5027	3.31029E+12	BS (Chemistry)
2185	ARSLAN RAZA	MUHAMMAD RAMZAN	1100	787	555	399	36	57.4312	3.3205E+12	BS (Chemistry)
2186	SANA STARA	ALLAH DITTAH	1100	844	555	273	49	57.375	3.33037E+12	BS (Chemistry)
2187	EMAN FATIMA	SAFDER ALI	1100	906	555	285	43	57.3145	3.31005E+12	BS (Chemistry)
2188	MUHAMMAD SAMAN IJAZ	IJAZ AHMAD	1100	892	505	259	44	57.3134	3.31023E+12	BS (Chemistry)
2189	MUHAMMAD USMAN RAZA	SOHAIL AHMAD	1100	874	570	370	35	57.3101	3.5503E+12	BS (Chemistry)
2190	ABDUL HANAN	GHULAM RASOOL	1100	791	555	328	45	57.3024	3.13033E+12	BS (Chemistry)
2191	USHNA ALI	ALI AKBAR	1100	752	555	340	46	57.2875	3.31027E+12	BS (Chemistry)
2192	KINZA AMIN	MUHAMMAD AMIN	1100	663	555	362	49	57.2494	3.51023E+12	BS (Chemistry)
2193	TAHREEM FATIMA	AHMAD NADEEM	1100	841	570	287	48	57.2417	3.31022E+12	BS (Chemistry)
2194	MUHAMMAD ZEESHAN	ZAFFAR HUSSAIN	1100	785	555	337	44	57.2253	3.63039E+12	BS (Chemistry)
2195	MUHAMMAD ANEES	MUHAMMAD QUYYUM	1100	718	555	319	51	57.225	3.62029E+12	BS (Chemistry)
2196	M DANYAL TARIQ	TARIQ MAHMOOD	1100	851	505	269	45	57.1893	3.31009E+12	BS (Chemistry)
2197	ABDUL WAHAB	DAMSAZ KHAN	1100	866	600	447	28	57.1682	1.12018E+12	BS (Chemistry)
2198	ABEERA RIZWAN	MUHAMMAD RIZWAN	1100	876	555	327	39	57.1666	3.45028E+12	BS (Chemistry)
2199	MUHAMMAD BEHZAD RIAZ	RIAZ AHMED	1100	734	555	317	50	57.1533	3.13049E+12	BS (Chemistry)
2200	MUNEEBA MURIUM	M RIAZ	1100	821	555	310	45	57.1477	3.31028E+12	BS (Chemistry)
2201	FATIMA BATOOL HASMI	ATHAR IJAZ HASHMI	1100	654	555	409	43	57.1445	3.31021E+12	BS (Chemistry)
2202	MUHAMMAD FAIZAN SHAHZAD	SHAHZAD AKBAR	1100	735	555	345	46	57.0941	3.31021E+12	BS (Chemistry)

2203	MUHAMMAD UMAR	NASIR IQBAL	1100	755	555	305	50	57.0774	3.46013E+12	BS (Chemistry)
2204	USAMA SHABIR	GHULAM SHABIR	1100	842	555	409	30	57.0717	3.32041E+12	BS (Chemistry)
2205	TEHREEM SHAHZAD	SHAHZAD AHMAD	1100	758	570	372	42	57.0516	3.31027E+12	BS (Chemistry)
2206	FAREEHA RAHMAT	MUHAMMAD RAHMAT ULLAH	1100	751	555	358	43	57.0332	3.34031E+12	BS (Chemistry)
2207	AHSAN ASGHAR	ASGHAR ALI	1100	787	570	311	48	57.032	3.43017E+12	BS (Chemistry)
2208	ABDULLAH MURTAZA	GHULAM MURTAZA	1100	731	555	308	51	56.985	3.33018E+12	BS (Chemistry)
2209	MUHAMMAD MUSAB	HAFIZ MEHBOOB UR REHMAN	1100	920	575	319	38	56.9344	4.24016E+12	BS (Chemistry)
2210	ABDUL REHMAN	AKBAR ALI	1100	885	570	303	42	56.8838	3.31001E+12	BS (Chemistry)
2211	SAMIYAH SHAHID	SHAHID MEHMOOD	1100	778	555	304	48	56.8506	3.31037E+12	BS (Chemistry)
2212	NOOR FATIMA	NASIR MEHMOOD	1100	837	555	288	46	56.7949	3.31026E+12	BS (Chemistry)
2213	FIZA HABIB	HABIB AHMAD	1100	808	555	347	40	56.7932	3.31058E+12	BS (Chemistry)
2214	ALISHBAH FAHEEM	FAHEEM HAIDER KHAN	1100	668	555	336	51	56.7804	3.31009E+12	BS (Chemistry)
2215	MUHAMMAD HASEEB	MUHAMMAD ANWAR UL HAQ	1100	877	570	305	42	56.7708	3.31004E+12	BS (Chemistry)
2216	ASADULLAH ZAHID	ZAHID HUSSAIN	1100	666	555	307	55	56.7582	3.31001E+12	BS (Chemistry)
2217	MUHAMMAD FARHAN	MUHAMMAD IDREES	1100	625	555	334	54	56.6996	3.3401E+12	BS (Chemistry)
2218	RUMA SAFDER	SAFDER UL REHMAN	1100	740	555	409	36	56.6899	3.31066E+12	BS (Chemistry)
2219	MEERAB FATIMA	MUHAMMAD RAFIQ	1100	695	555	328	50	56.6842	3.31003E+12	BS (Chemistry)
2220	AYESHA BIBI	MUHAMMAD MUSHTAQ	1100	805	505	341	36	56.6119	3.12051E+12	BS (Chemistry)
2221	GHULAM FATIMA	SUBHI SADDIQ	1100	597	555	346	54	56.5845	3.53014E+12	BS (Chemistry)
2222	ABDULLAH SULTAN AMAR	AMAR ISHAQ	1100	745	555	389	38	56.5452	3.31018E+12	BS (Chemistry)
2223	MUHAMMAD AWAIS KHAN	MUHAMMAD ASIF KHAN	1100	833	555	285	46	56.5236	3.31039E+12	BS (Chemistry)
2224	ARSLAN AHMAD	GHULAM HUSSAIN	1100	851	555	364	34	56.4848	3.5503E+12	BS (Chemistry)
2225	FAIZAN SHARIF	SAQIB SHARIF	1100	751	570	342	45	56.4818	3.31003E+12	BS (Chemistry)
2226	AQSA NAVEED	NAVEED HUSSAIN	1100	715	555	351	45	56.473	3.31023E+12	BS (Chemistry)
2227	MUHAMMAD DANISH MINHAS	FAYYAZ AHMAD MINHAS	1100	873	555	323	38	56.4686	3.31027E+12	BS (Chemistry)
2228	HASNAIN HAIDER	TANVEER ABBAS	1100	722	555	325	48	56.4585	3.81019E+12	BS (Chemistry)
2229	BABAR TARIQ	TARIQ NADEEM	1100	731	555	304	50	56.3688	3.41013E+12	BS (Chemistry)
2230	SHAN ALI	MUHAMMAD ASHRAF	1100	769	570	360	41	56.3201	3.32035E+12	BS (Chemistry)
2231	MUHAMMAD TALHA IDREES	MUHAMMAD KHALID IDREES	1100	762	570	333	45	56.3081	3.5502E+12	BS (Chemistry)

2232	AHMEDRAZATANVEER	TANVEERASIF	1100	811	555	306	44	56.2587	3.31023E+12	BS (Chemistry)
2233	SUMAMA ASIF	MUHAMMAD ASIF AWAN	1100	754	570	374	40	56.2478	3.33013E+12	BS (Chemistry)
2234	MUHAMMAD FAHAD	MUNIR AHMAD	1100	838	555	403	29	56.2383	3.31046E+12	BS (Chemistry)
2235	AYESHA	AMJAD HUSSAIN	1100	696	555	400	39	56.2034	3.31028E+12	BS (Chemistry)
2236	MUHAMMAD ARHAM	MUHAMMAD SHEHZAD	1100	720	555	373	41	56.1986	3.31027E+12	BS (Chemistry)
2237	MUHAMMAD REHAN	MUHAMMAD RASHEED	1100	894	555	285	41	56.1872	3.56015E+12	BS (Chemistry)
2238	IZZAH JAMIL	MUHAMMAD JAMIL	1100	788	555	316	44	56.172	3.31008E+12	BS (Chemistry)
2239	MALAICA TANVEER	TANVEER AHMAD	1100	859	570	318	40	56.1641	3.41032E+12	BS (Chemistry)
2240	ANAM FATIMA	MUHAMMAD ANWAR	1100	863	555	315	39	56.1634	3.31056E+12	BS (Chemistry)
2241	BILAWAL AKRAM	MUHAMMAD AKRAM	1100	636	555	311	55	56.1563	3.13015E+12	BS (Chemistry)
2242	HAJRA IFTIKHAR	IFTIKHAR AHMAD ABID	1100	821	555	328	40	56.1206	3.31025E+12	BS (Chemistry)
2243	AYESHA ASHIQ	ASHIQ HUSSIN	1100	821	555	335	39	56.099	3.3107E+12	BS (Chemistry)
2244	ABUZAR KHAN	GUL ASGHAR KHAN	1100	786	555	360	38	56.0959	3.3203E+12	BS (Chemistry)
2245	MUHAMMAD ADNAN SAFDAR	SAFDAR NAZIR	1100	724	555	265	55	56.0698	3.3204E+12	BS (Chemistry)
2246	ANAS HANIF AWAN	MUHAMMAD HANIF AWAN	1100	781	555	325	43	56.0676	3.31021E+12	BS (Chemistry)
2247	ABDUL HANAN	IMRAN MUNIR CHEEMA	1100	662	555	296	55	56.0545	3.4104E+12	BS (Chemistry)
2248	ALIZA IJAZ	IJAZ MASIH	1100	619	555	310	56	56.0386	3.31023E+12	BS (Chemistry)
2249	ABDUL REHMAN ZIA	MUHAMMAD ZIA	1100	829	555	315	41	56.0361	3.13018E+12	BS (Chemistry)
2250	NABEELA SHAHZAD	SHAHZAD AKHTAR	1100	908	555	297	38	56.0177	3.31037E+12	BS (Chemistry)
2251	IRHA MUSTAFA	GHULAM MUSTAFA	1100	822	570	319	42	56.0077	3.54034E+12	BS (Chemistry)
2252	NOOR FATIMA	KOSAR NIAZI	1100	769	555	300	47	55.9889	3.32041E+12	BS (Chemistry)
2253	ABDULLAH	MUHAMMAD HASHIM	1100	803	570	335	41	55.9316	3.31031E+12	BS (Chemistry)
2254	EMAN FATIMA	FIAZ AHMAD	1100	812	555	292	45	55.9293	3.66015E+12	BS (Chemistry)
2255	HAFIZ MUHAMMAD AHMAD	MUHAMMAD YASEEN	1100	849	570	311	41	55.9229	3.31027E+12	BS (Chemistry)
2256	MUHAMMAD MUNEEB AHMAD	MUHAMMAD SALEEM	1100	780	555	293	47	55.9105	3.3103E+12	BS (Chemistry)
2257	AQSA SHARIF	MUHAMMAD NASIR	1100	834	555	273	46	55.9023	3.31004E+12	BS (Chemistry)
2258	HASSAIN SHAHBAZ	SHAHBAZ KHAN	1100	838	555	315	40	55.8815	3.31042E+12	BS (Chemistry)
2259	ZAIN RASOOL	MUHAMMAD SULEMAN	1100	818	555	288	45	55.8767	3.31035E+12	BS (Chemistry)
2260	SIBGHA NASEER	MUHAMMAD NASSER	1100	732	555	316	47	55.8447	3.33038E+12	BS (Chemistry)

2261	ZAINAB TOHEED	TOHEED AHMED	1100	746	555	301	48	55.8158	3.31025E+12	BS (Chemistry)
2262	AKMAL HUSSAIN	FAQEER HUSSAIN	1100	836	555	314	40	55.773	3.3102E+12	BS (Chemistry)
2263	USWA KASHIF	KASHIF HASEEB	1100	810	555	319	41	55.7341	3.71035E+12	BS (Chemistry)
2264	HARMAIN SHAHBAZ	SHAHBAZ AKMAL	1100	804	555	248	51	55.7327	3.54044E+12	BS (Chemistry)
2265	MUHAMMAD SULEMAN NASIR	NASIR MAHMOOD	1100	767	570	357	40	55.7077	3.31024E+12	BS (Chemistry)
2266	MUHAMMAD TALAL TARIQ	TARIQ MAHMOOD	1100	863	505	292	37	55.6829	3.31069E+12	BS (Chemistry)
2267	SAIFULLAH	KHALID MAHMOOD	1100	813	570	347	38	55.6359	3.31028E+12	BS (Chemistry)
2268	ZAINAB ABID	ABID MUSTAFA	1100	741	555	300	48	55.6253	3.31025E+12	BS (Chemistry)
2269	HAFIZ MUHAMMAD TAHIR	MUHAMMAD ASHRAF	1100	641	555	328	51	55.6115	3.11057E+12	BS (Chemistry)
2270	SAIMA YAQOOB	QARI MUHAMMAD YAQOOB SAHIB	1100	771	555	292	47	55.6111	3.31028E+12	BS (Chemistry)
2271	REHAN AHMAD	MUBASHIR AHMED RASHEED	1100	802	570	329	41	55.5885	3.32024E+12	BS (Chemistry)
2272	ABDUL REHMAN MUSTAFA	GHULAM MUSTAFA	1100	759	555	305	46	55.5865	3.31065E+12	BS (Chemistry)
2273	FATIMA NAUMAN	MUHAMMAD NAUMAN TAHIR	1100	680	555	367	43	55.5833	3.52024E+12	BS (Chemistry)
2274	RAMISH AHMAD	ATIF SHAHZAD	1100	731	570	365	41	55.5469	3.31022E+12	BS (Chemistry)
2275	MINAHIL WAHEED	WAHEED AHMED	1100	763	555	317	44	55.5442	3.31004E+12	BS (Chemistry)
2276	AMNA FIAZ	FIAZ AHMAD KHAN	1100	772	555	341	40	55.4869	3.33019E+12	BS (Chemistry)
2277	MAHAD MUNEEER	MUNEER AHMED	1100	776	570	310	45	55.4794	3.61035E+12	BS (Chemistry)
2278	HAMZA WAZIR	WAZIR AHMAD	1100	715	555	347	43	55.4568	3.6203E+12	BS (Chemistry)
2279	HAMAD MEHMOOD	ASIM MEHMOOD	1100	852	570	308	40	55.4469	3.31041E+12	BS (Chemistry)
2280	SABA KANWAL	NASIR MAHMOOD	1100	741	555	304	47	55.4415	3.31001E+12	BS (Chemistry)
2281	NIDA BASHIR	M. BASHIR KANWAL	1100	760	555	360	38	55.3868	3.31017E+12	BS (Chemistry)
2282	KASHAF	MUHAMMAD IDREES KHAN	1100	820	555	300	42	55.3798	3.31001E+12	BS (Chemistry)
2283	EMAAN ALI SAJJAD	SAJJAD AKHTAR	1100	658	555	300	53	55.3617	3.31025E+12	BS (Chemistry)
2284	AMMARA IFTIKHAR	IFTIKHAR AHMAD TARAR	1100	713	505	335	40	55.3465	3.44038E+12	BS (Chemistry)
2285	MUHAMMAD ZAKRIA	ABDUL QUYYUM	1100	881	570	329	35	55.3431	3.31029E+12	BS (Chemistry)
2286	MUHAMMAD HASAAN	HAFAEEZ AHMAD	1100	836	570	337	37	55.3368	3.31048E+12	BS (Chemistry)
2287	ARSLAN AMJAD	AMJAD HUSSAIN ZAHID	1100	818	555	322	39	55.3145	3.31057E+12	BS (Chemistry)
2288	ABDUL REHMAN	HAFIZ MUHAMMAD IKRAM	1100	674	555	357	44	55.2791	3.5304E+12	BS (Chemistry)
2289	M.MUNEEB	KHALID MEHMOOD	1100	874	570	263	44	55.2785	3.31049E+12	BS (Chemistry)

2290	MISHA SHAHZADI	MUHAMMAD IMRAN	1100	872	555	294	39	55.2737	3.3103E+12	BS (Chemistry)
2291	ASADULLAH	MUHAMMAD AFZAL	1100	745	555	358	39	55.2696	3.33031E+12	BS (Chemistry)
2292	ABDUR REHMAN	MUHAMMAD ARSHAD	1100	853	520	339	31	55.2213	3.33026E+12	BS (Chemistry)
2293	MINAHIL NOOR	IMTIAZ AHMAD	1100	752	555	338	41	55.1794	3.31028E+12	BS (Chemistry)
2294	MUHAMMAD HUSSNAIN	MUHAMMAD IJAZ	1100	758	555	377	35	55.0511	3.31028E+12	BS (Chemistry)
2295	HIBBA SARDAR	NISAR AHMAD	1100	715	555	332	44	55.0459	3.55011E+12	BS (Chemistry)
2296	SAWERA IMTIAZ	IMTIAZ ALI	1100	759	555	309	44	55.0027	3.31037E+12	BS (Chemistry)
2297	ARSHIFA NOOR	IMRAN AHMAD	1100	739	555	282	49	54.9977	3.31006E+12	BS (Chemistry)
2298	SHIFA	NADEEM	1100	781	570	321	42	54.9947	3.31024E+12	BS (Chemistry)
2299	NOREEN ASLAM	MUHAMMAD ASLAM	1100	705	555	321	46	54.9787	3.55041E+12	BS (Chemistry)
2300	ALEEZA ASIM	MUHAMMAD ASIM SHABBIR	1100	732	555	285	49	54.969	3.31054E+12	BS (Chemistry)
2301	UMER IFTIKHAR	IFTIKHAR ALI	1100	710	555	407	34	54.9636	4.24011E+12	BS (Chemistry)
2302	FAKIHA SHAUKAT ALI	SHAUKAT ALI	1100	673	555	366	42	54.9383	3.31022E+12	BS (Chemistry)
2303	MUHAMMAD HASSAN	MUJEEB AHMAD	1100	786	555	368	34	54.9283	3.31025E+12	BS (Chemistry)
2304	ZAIN FATIMA	GHULAM MURTAZA	1100	696	555	369	40	54.9277	3.31051E+12	BS (Chemistry)
2305	SYED TAUQEER HUSSAIN	SYED ISRAR HUSSAIN	1100	651	570	387	42	54.9229	3.31025E+12	BS (Chemistry)
2306	MUQADDAS FATIMA	ABID ALI	1100	832	570	293	42	54.912	3.34031E+12	BS (Chemistry)
2307	ABDUL AHAD ZAFAR	ABDUL MOEED	1100	708	555	325	45	54.8767	3.66017E+12	BS (Chemistry)
2308	ZAIN UL ABDEEN	NADEEM AKHTAR	1100	822	555	369	31	54.7641	3.31057E+12	BS (Chemistry)
2309	SAWAIIRA ABID	ABID HUSSAIN	1100	653	555	358	44	54.7605	3.31043E+12	BS (Chemistry)
2310	EMAN FATIMA	MUHAMMAD NASIR JAMAL	1100	745	555	304	45	54.7506	3.23037E+12	BS (Chemistry)
2311	RAMEEN SAEED	ASIF SAEED	1100	686	555	259	55	54.7091	3.33033E+12	BS (Chemistry)
2312	MALAIKA NASEER	NASEER AHMAD	1100	717	570	341	43	54.7019	3.61023E+12	BS (Chemistry)
2313	ANAS ABDULLAH	SHAHNAWAZ	1200	871	570	329	39	54.6908	3.43014E+12	BS (Chemistry)
2314	MAAZ BIN YOUSAF	MUHAMMAD YOUSAF	1100	708	505	237	53	54.5883	3.23014E+12	BS (Chemistry)
2315	ESHA SHAMAS - UL-HAQ	SHAMAS - UL-HAQ	1100	795	555	349	35	54.5467	3.31044E+12	BS (Chemistry)
2316	MUHAMMAD WASIF	IRFAN ALI	1100	638	555	243	60	54.5351	3.31055E+12	BS (Chemistry)
2317	MAMOONA FATIMA	MUHAMMAD NAVEED KHAN	1100	432	555	338	61	54.4521	3.31003E+12	BS (Chemistry)
2318	HAMMAD RAMZAN	MUHAMMAD RAMZAN	1100	713	505	286	45	54.4356	3.33033E+12	BS (Chemistry)

2319	MUHAMMAD ARHAM	ABDUL LATIF	1100	794	570	310	41	54.3703	3.81011E+12	BS (Chemistry)
2320	MUHAMMAD SAAD BIN KHALID	KHALID MEHMOOD	1100	769	555	388	31	54.3457	3.31045E+12	BS (Chemistry)
2321	ZAKI UR REHMAN JAZAL	RIASAT ALI	1100	790	570	272	46	54.2613	3.5101E+12	BS (Chemistry)
2322	MIRZA MUHAMMAD SAIM	MUHAMMAD RASHID MIRZA	1100	795	570	315	40	54.2607	3.33012E+12	BS (Chemistry)
2323	MUHAMMAD NOUMAN	ALTAF MAHMOOD	1100	765	570	383	33	54.2215	3.31024E+12	BS (Chemistry)
2324	MUHAMMAD ABDULLAH	MUHAMMAD ISMAIL SABIR	1100	873	555	274	39	54.2199	3.31002E+12	BS (Chemistry)
2325	TOOBA ASLAM	SHOUKAT ALI ASLAM	1100	806	555	278	43	54.2088	3.31043E+12	BS (Chemistry)
2326	HAFSA MOQADDAS	M.AMJAD BASHIR	1100	846	555	317	35	54.2078	3.31001E+12	BS (Chemistry)
2327	KAINAT SATTAR	ABDUL SATTAR	1100	828	505	263	40	54.2056	4.42038E+12	BS (Chemistry)
2328	ALISHA	MUHAMMAD TAHIR ASHRAF	1100	758	555	302	43	54.197	3.3102E+12	BS (Chemistry)
2329	ZAINAB FATIMA	ASHFAQ AHMAD	1100	765	555	313	41	54.1825	3.31052E+12	BS (Chemistry)
2330	HIFZA ZAHRA	MUHAMMAD SAJID IMRAN	1100	918	555	331	28	54.1283	3.32021E+12	BS (Chemistry)
2331	MUHAMMAD TALHA FAROOQ	FAROOQ AHMAD	1100	815	570	302	40	54.122	3.31054E+12	BS (Chemistry)
2332	TALHA MUBARIK	KHALIL AHMAD	1100	612	500	343	42	54.0709	3.3402E+12	BS (Chemistry)
2333	AZLEEN FATIMA	MUHAMMAD RASHID MAHMOOD	1100	818	555	291	40	54.0388	3.31027E+12	BS (Chemistry)
2334	EHTISHAM ZAHEER	ZAHEER AHMAD	1100	741	570	323	42	54.0091	3.31037E+12	BS (Chemistry)
2335	MAHA SHAHID	MUHAMMAD SHAHID	1100	722	555	316	43	53.972	3.65016E+12	BS (Chemistry)
2336	UMAR FAROOQ	ABDUL WAHEED	1100	823	570	295	40	53.9718	3.31028E+12	BS (Chemistry)
2337	ABDUL REHMAN	ABDUL RASHEED	1100	726	570	337	41	53.9368	3.31028E+12	BS (Chemistry)
2338	HUSSAIN DANISH	MUHAMMAD TANVEER	1100	853	505	220	44	53.9329	3.31022E+12	BS (Chemistry)
2339	MESAM ABBAS	FAZAL ABBAS	1100	856	570	269	41	53.9034	3.31046E+12	BS (Chemistry)
2340	MUHAMMAD HASNAIN	RASHID ALI	1100	734	570	393	33	53.9024	3.31039E+12	BS (Chemistry)
2341	SYED ALI ZAR GILLANI	SYED ASGHAR ALI SHAH	1100	643	505	302	46	53.877	3.54034E+12	BS (Chemistry)
2342	MUHAMMAD SOHAIB ALI	MUHAMMAD IMRAN ALI TIPU	1100	808	570	331	36	53.8575	3.31003E+12	BS (Chemistry)
2343	MEHBOOB QADRI	SHAHZAD AHMAD	1100	794	570	329	37	53.7703	3.31029E+12	BS (Chemistry)
2344	MUSKAN FATIMA	MANZOOR AHMAD	1100	740	555	340	38	53.7602	3.31034E+12	BS (Chemistry)
2345	SAFI ULLAH	IMRAN ABID	1100	684	555	286	49	53.714	3.31021E+12	BS (Chemistry)
2346	MEHAR QUDSIA	AZAM ALI	1100	667	505	288	46	53.6998	3.31003E+12	BS (Chemistry)
2347	MUHAMMAD NOURAIZ NADEEM	MUHAMMAD NADEEM ASLAM	1100	824	555	289	39	53.6943	3.52025E+12	BS (Chemistry)

2348	MUHAMMAD UMAIR ZIA	MUBARAK ALI ZIA	1100	671	555	373	38	53.6622	3.33011E+12	BS (Chemistry)
2349	MUHAMMAD MUZAMMAL NAEEM	MUHAMMAD NAEEM	1100	876	570	344	29	53.5962	3.5502E+12	BS (Chemistry)
2350	ESHA-TU-RAAZIA	WAQAR SADIQ	1100	755	555	329	38	53.5747	3.31023E+12	BS (Chemistry)
2351	SUFYAN AHMAD	ABDUL GHAFAR	1100	730	520	285	43	53.5514	3.3303E+12	BS (Chemistry)
2352	ABDUL AHAD	AKBAR ALI	1100	790	555	317	37	53.4806	3.31029E+12	BS (Chemistry)
2353	FARIHA	MUHAMMAD BABAR	1100	760	555	332	37	53.4732	3.65026E+12	BS (Chemistry)
2354	MUHAMMAD AFNAN	MUHAMMAD IJAZ	1100	831	570	280	40	53.4004	3.31031E+12	BS (Chemistry)
2355	MUHAMMAD AHMAD	SHAHAB ASAD	1100	792	570	300	40	53.3895	3.31033E+12	BS (Chemistry)
2356	MUHAMMAD AHMAD	SAEED AKHTAR	1100	792	555	247	46	53.3514	3.31058E+12	BS (Chemistry)
2357	MUHAMMAD ZAIN KHALID	KHALID MEHMOOD	1100	749	570	344	37	53.3326	3.33019E+12	BS (Chemistry)
2358	MUHAMMAD HAROON TAHIR BUTT	TAHIR MUNIR BUTT	1100	746	555	284	44	53.2969	3.52028E+12	BS (Chemistry)
2359	MUHAMMAD BILAL	MUHAMMAD ARSHAD	1100	592	555	369	43	53.2914	3.64012E+12	BS (Chemistry)
2360	HAMZA LATIF	AMJAD LATIF	1100	633	555	252	56	53.2852	3.31E+12	BS (Chemistry)
2361	MUHAMMAD DANIYAL CHODHARY	ZULFIQAR ALI TAHIR	1100	736	555	340	37	53.2511	3.55011E+12	BS (Chemistry)
2362	MUHAMMAD ABDULLAH SHAH	MUHAMMAD KHALID SAIFULLAH SHAH	1100	743	555	292	43	53.2474	3.31021E+12	BS (Chemistry)
2363	HASSAN JAMAL	IJAZ AHMAD	1100	591	555	321	49	53.0696	3.32024E+12	BS (Chemistry)
2364	TALHA IFTIKHAR	MUHAMMAD IFTIKHAR AMIR	1100	750	570	277	45	53.0334	3.33019E+12	BS (Chemistry)
2365	RANA ABDUL HASEEB	MUHAMMAD ABAD	1100	777	555	330	35	53.0287	3.31046E+12	BS (Chemistry)
2366	RANA KAIF	SHABAB QAISAR	1100	707	555	328	40	53.0115	3.33031E+12	BS (Chemistry)
2367	SAAD ZAHID	MUHAMMAD ZAHID	1100	690	570	284	48	52.9656	3.31008E+12	BS (Chemistry)
2368	MUHAMMAD ADEEL	MUHAMMAD BOOTA	1100	840	555	348	28	52.9199	3.33019E+12	BS (Chemistry)
2369	MUHAMMAD FAISAL ZAMAN	ALTAF HUSSAIN	1100	771	520	239	45	52.8158	3.82013E+12	BS (Chemistry)
2370	MUHAMMAD UMAR FAROOQ	MAZHAR IQBAL	1100	842	570	331	31	52.7847	3.33032E+12	BS (Chemistry)
2371	AMARA ZAHID	ZAHID MEHMOOD	1100	762	555	318	37	52.771	3.46038E+12	BS (Chemistry)
2372	MUSHAM AHMAD AWAN	TANVEER UL ISLAM	1100	685	555	342	39	52.7683	3.45031E+12	BS (Chemistry)
2373	WALEED HUSSAIN	IFTIKHAR HUSSAIN	1100	793	570	325	35	52.7326	3.31058E+12	BS (Chemistry)
2374	WALEED AHMAD	NAVEED ASLAM	1100	779	570	324	36	52.6981	3.31022E+12	BS (Chemistry)
2375	KHADIJA IFTIKHAR AHMAD	IFTIKHAR AHMAD KHAN	1100	709	555	306	42	52.6769	3.53024E+12	BS (Chemistry)
2376	RANA MUHAMMAD SOHAIB RASHEED	MUHAMMAD RASHEED	1100	762	555	375	29	52.6521	3.33017E+12	BS (Chemistry)

2377	MOUHIMAN NOOR	SHAHZAD AMIR	1100	737	550	310	39	52.6091	3.31028E+12	BS (Chemistry)
2378	MUHAMMAD FAEZ RASHID	RASHID KAREEM	1100	629	555	315	46	52.5815	3.3102E+12	BS (Chemistry)
2379	SHAMAUN SALEEM	SALEEM RAFIQUE	1100	861	570	279	36	52.566	3.31009E+12	BS (Chemistry)
2380	AHMAD	MUHAMMAD IRSHAD	1100	690	550	296	44	52.5637	3.5102E+12	BS (Chemistry)
2381	NOOR FATIMA	MUHAMMAD FIAZ	1100	725	555	281	44	52.5619	3.31002E+12	BS (Chemistry)
2382	ABDUL REHMAN	MUHAMMAD NASIM	1100	783	550	330	33	52.5545	3.54033E+12	BS (Chemistry)
2383	TOSEEQ HAIEDR	MUHAMMAD SHAH	1100	604	555	371	40	52.5268	3.31065E+12	BS (Chemistry)
2384	BILAL AHMAD	GULZAR AHMAD	1100	821	555	246	42	52.4882	3.31035E+12	BS (Chemistry)
2385	MUHAMMAD UMAIR ABDULLAH	MUHAMMAD ABDULLAH	1100	680	555	317	42	52.4806	3.53013E+12	BS (Chemistry)
2386	AMMARA NADEEM	MUHAMMAD NADEEM	1100	755	555	353	32	52.472	3.31005E+12	BS (Chemistry)
2387	MUHAMMAD IBRAHIM	ZAHID NASEER	1100	756	570	316	38	52.4498	3.54039E+12	BS (Chemistry)
2388	ARSLAN NAWAZ	MUHAMMAD NAWAZ	1100	705	505	276	42	52.4233	3.3403E+12	BS (Chemistry)
2389	HADIA NASIR	MUHAMMAD NASIR MEHMOOD BHATTI	1100	570	555	333	47	52.3455	3.84047E+12	BS (Chemistry)
2390	MUHAMMAD ABDULLAH	ZAHID ALI	1100	775	555	318	35	52.3256	3.31032E+12	BS (Chemistry)
2391	HAMZA RAHEEEL KHOKHAR	RAHEEL RAFIQ	1100	671	555	289	46	52.3216	3.54038E+12	BS (Chemistry)
2392	HAMNA RAO	RAO ABDUL AZIZ KHAN	1100	739	555	299	40	52.3167	3.5501E+12	BS (Chemistry)
2393	MOUAZ TARIQ	TARIQ MEHMOOD AKBAR	1100	807	570	287	38	52.3144	3.31025E+12	BS (Chemistry)
2394	ASMA NOSHEEN	MUHAMMAD AKHTAR TAHIR	1100	792	600	286	41	52.3	3.32022E+12	BS (Chemistry)
2395	FATIR ALI	WASIM KHAWAR	1100	859	570	282	35	52.2694	3.53026E+12	BS (Chemistry)
2396	ALISHA WAHEED	RAJA WAHEED NAWAZ	1100	723	555	335	36	52.2263	3.66016E+12	BS (Chemistry)
2397	MUHAMMAD FAKHAR ARSHAD	MUHAMMAD ARSHAD	1100	636	555	290	48	52.2212	3.54035E+12	BS (Chemistry)
2398	ANIQA ZIA	ZIA UR REHMAN NAZ	1100	823	555	262	39	52.2077	3.31053E+12	BS (Chemistry)
2399	MUHAMMAD FAIZAN TARIQ	MUHAMMAD TARIQ MANZOOR	1100	808	555	282	37	52.0796	3.31029E+12	BS (Chemistry)
2400	REYAN MAHMOOD	MAHMOOD UL HASSAN	1100	769	555	264	42	52.043	3.3102E+12	BS (Chemistry)
2401	MUHAMMAD RASHID	GHULAM QADIR	1100	667	555	359	36	51.9963	3.31063E+12	BS (Chemistry)
2402	TAIBA YASIN	MUHAMMAD YASIN	1100	618	555	294	48	51.9464	3.31029E+12	BS (Chemistry)
2403	DAWOOD ALI	ATTIQ UR REHMAN	1100	697	570	375	33	51.9459	3.31066E+12	BS (Chemistry)
2404	AZEEM SHAHZAD	SHAHZAD SHOUKAT	1100	677	570	263	49	51.9057	3.31007E+12	BS (Chemistry)
2405	SABA	ABDUI RAZZAQ	1100	692	555	299	42	51.8349	3.65016E+12	BS (Chemistry)

2406	MUHAMMAD HANZLA	MUHAMMAD KHALIQ	1100	724	570	297	41	51.7771	3.33011E+12	BS (Chemistry)
2407	MUHAMMAD FAIZAN	IRFAN ALI	1100	603	555	328	44	51.7752	3.31013E+12	BS (Chemistry)
2408	ABDUL MOEEZ	NASEER AHMAD	1100	770	570	303	37	51.7474	3.31023E+12	BS (Chemistry)
2409	MANHIL TALIB	MUHAMMAD TALIB	1100	788	555	271	39	51.7395	3.31024E+12	BS (Chemistry)
2410	MUHAMMAD AHMAD NAVEED	MUHAMMAD NAVEED ANWAR	1100	707	570	274	45	51.7029	3.66016E+12	BS (Chemistry)
2411	NABEEL ABBAS	MUHAMMAD YASEEN	1100	681	555	301	42	51.643	3.31017E+12	BS (Chemistry)
2412	KAINAT RIZWAN	MUHAMMAD RIZWAN	1100	633	570	363	38	51.5689	3.3102E+12	BS (Chemistry)
2413	HAMAD AKRAM	MUHAMMAD AKRAM	1100	790	570	236	44	51.5666	3.31029E+12	BS (Chemistry)
2414	MUHAMMAD SHOAIB HASSAN	MUHAMMAD MAQAOOD ILAHI	1100	634	555	355	35	51.5612	3.33028E+12	BS (Chemistry)
2415	ISRA SARDAR	TARIQ MEHMOOD	1100	690	555	324	38	51.5317	3.66015E+12	BS (Chemistry)
2416	RAMSHA SHAHZADI	ASGHAR ALI HAIDER	1100	770	570	283	39	51.4947	3.31059E+12	BS (Chemistry)
2417	HABIBA SHEHZADI	ALLHA DITTA	1100	783	555	283	37	51.4518	3.55011E+12	BS (Chemistry)
2418	MUHAMMAD AMMAR	MUHAMMAD SALEEM	1100	760	555	286	38	51.3868	3.53022E+12	BS (Chemistry)
2419	MUHAMMAD HASEEB	ZAFAR IQBAL	1100	689	505	286	39	51.381	3.31022E+12	BS (Chemistry)
2420	UZAIR MAQSOOD	MAQSOOD AHMAD	1100	857	520	277	30	51.3535	3.31066E+12	BS (Chemistry)
2421	SYEDA YASHFEEN FATIMA	AQIB ALI SHAH	1100	688	555	321	38	51.315	3.31029E+12	BS (Chemistry)
2422	MUHAMMAD TALHA	MUHAMMAD KAHIF	1100	858	555	301	29	51.2703	3.54044E+12	BS (Chemistry)
2423	MUHAMMAD ABDULLAH	ABDULMAJEED	1100	657	555	283	45	51.2155	3.65013E+12	BS (Chemistry)
2424	RABIA MURTIZA	GHULAM MURTIZA	1100	715	555	305	38	51.1865	3.65016E+12	BS (Chemistry)
2425	PAKEEZA NOOR	ALLAH DETTA	1100	731	505	270	38	51.176	3.65019E+12	BS (Chemistry)
2426	MUHAMMAD ZAIN	IFTIKHAR HUSSAIN	1100	829	555	275	34	51.074	3.31026E+12	BS (Chemistry)
2427	AIMAN FATIMA	MUHAMMAD SHAHID	1100	602	555	271	50	51.0668	3.31005E+12	BS (Chemistry)
2428	FATIMA SHAHZAD	SHAHZAD NASEEM	1100	781	560	309	33	51.0536	3.31021E+12	BS (Chemistry)
2429	SAAD AZIZ	KHALID AZIZ	1100	650	570	291	45	51.0431	3.31026E+12	BS (Chemistry)
2430	SUBHAN AHMAD	RANA SAEED	1100	666	570	327	39	50.9741	4.24012E+12	BS (Chemistry)
2431	MEERAB AZAM	RANA MUHAMMAD AZAM KHAN	1100	763	555	289	36	50.8307	3.31027E+12	BS (Chemistry)
2432	ESHA ASIF	ASIF ALI	1100	831	555	306	29	50.8041	3.31002E+12	BS (Chemistry)
2433	ABDUL REHMAN KHALID	KHALID MEHMOOD	1100	700	555	305	38	50.7774	3.31056E+12	BS (Chemistry)
2434	SAIM TARIQ	TARIQ MAHMOOD	1100	569	555	356	40	50.7614	3.31059E+12	BS (Chemistry)

2435	FAKHAR MUSHTAQ	MUHAMMAD MUSHTAQ	1100	754	555	329	31	50.7474	3.64025E+12	BS (Chemistry)
2436	MUEEN UL DIN FAREED	IRFAN ALI	1100	561	555	337	43	50.7162	3.31028E+12	BS (Chemistry)
2437	MUHAMMAD TAYYAB	TAHIR	1100	809	550	281	33	50.5909	3.31035E+12	BS (Chemistry)
2438	MUHAMMAD AMEER HAMZA	MUHAMMAD SABIR	1100	600	555	285	47	50.569	3.31027E+12	BS (Chemistry)
2439	NASIR ALI	MAZHAR HUSSAIN	1100	685	555	242	47	50.5629	3.33029E+12	BS (Chemistry)
2440	MUNAZZA	BABAR ISLAM	1100	570	555	337	42	50.5617	3.3101E+12	BS (Chemistry)
2441	TAYYBA IMRAN	IMRAN HUSSAIN	1100	711	555	288	39	50.5585	3.33014E+12	BS (Chemistry)
2442	LAIBA ZUBAIR	MUHAMMAD ZUBAIR	1100	739	555	273	39	50.5113	3.31028E+12	BS (Chemistry)
2443	MAHAM	MUHAMMAD IQBAL	1100	779	505	250	36	50.497	3.5502E+12	BS (Chemistry)
2444	AKASH SAHIL MASIH	KHURRAM AMANAT	1100	692	555	303	38	50.4511	3.31027E+12	BS (Chemistry)
2445	MUHAMMAD HUZAIFA FAROOQ	AHMAD FAROOQ	1100	632	570	311	42	50.4048	3.31001E+12	BS (Chemistry)
2446	MUHAMMAD MUSTAQEEM	MAHMOOD UL HAQ	1100	719	570	273	41	50.3775	3.31029E+12	BS (Chemistry)
2447	MUHAMMAD ANSE KHAN	ATTIQUE HUSSAIN	1100	563	570	312	46	50.1756	3.54042E+12	BS (Chemistry)
2448	ARFA AMEEN	MUHAMMAD AMIN	1100	715	555	338	31	50.1703	3.3103E+12	BS (Chemistry)
2449	MUHAMMAD USMAN SHAMSHAD	MUHAMMAD SHAMSHAD	1100	592	555	296	45	50.1455	3.6501E+12	BS (Chemistry)
2450	MUHAMMAD UMAR NAWAZ	CH MUHAMMAD NAWAZ SHAHID	1100	823	555	253	35	50.1212	3.5503E+12	BS (Chemistry)
2451	LAIBA ABID	ABID HUSSAIN	1100	757	505	206	43	50.0831	3.31023E+12	BS (Chemistry)
2452	MUHAMMAD ZAYAN	MUHAMMAD TAHIR ISHFAQ	1100	795	570	304	31	50.0818	3.31023E+12	BS (Chemistry)
2453	FATIMA TANVEER	TANVEER HUSSAIN	1100	567	570	315	45	50.0425	3.31002E+12	BS (Chemistry)
2454	LAIBA TARIQ	M.TARIQ JAVED	1100	808	555	302	29	49.9607	3.31025E+12	BS (Chemistry)
2455	MUHAMMAD UMAR TARIQ	MUHAMMAD TARIQ	1100	626	555	349	35	49.9376	3.3103E+12	BS (Chemistry)
2456	ZAINAB KHURSHID	KHURSHID AHMED	1100	709	555	240	44	49.9094	3.31023E+12	BS (Chemistry)
2457	KOMAL AFZAL	MUHAMMAD TOUQEER AFZAL	1100	680	555	321	35	49.8969	3.31024E+12	BS (Chemistry)
2458	ABDUR REHMAN	MUHAMMAD YASIN	1100	639	555	334	36	49.8814	3.32033E+12	BS (Chemistry)
2459	ANUM NISAR	KHUDA BAKHSH	1100	658	555	306	38	49.686	3.31025E+12	BS (Chemistry)
2460	MUHAMMAD SIBTAIN ARSHAD	MUHAMMAD ARSHAD	1100	616	555	353	34	49.4811	3.31048E+12	BS (Chemistry)
2461	ABDUL RASOOL	MATLOOB HUSSAIN	1100	751	555	284	34	49.4332	3.31041E+12	BS (Chemistry)
2462	MUHAMMAD AHSAN	SHAKEEL AHMAD	1100	684	570	288	39	49.4124	3.3103E+12	BS (Chemistry)
2463	SHAFIA ASLAM	MUHAMMAD ASLAM	1100	706	555	284	37	49.4059	3.31027E+12	BS (Chemistry)

2464	RAMEEN AHMED	NISAR AHMED	1100	646	555	321	36	49.3696	3.31059E+12	BS (Chemistry)
2465	ABDUL REHMAN UMER	KHUSHI MUHAMMAD	1100	744	555	344	26	49.2855	3.31032E+12	BS (Chemistry)
2466	RUKHSAR	MUHAMMAD HASHIM	1100	623	505	240	45	49.2483	3.41027E+12	BS (Chemistry)
2467	ABDULLAH MALIK	MUHAMMAD YOUNAS	1100	670	570	307	37	49.2306	3.31027E+12	BS (Chemistry)
2468	MUBASHRA KHALID	KHALID PARVEZ	1100	726	555	300	33	49.2162	3.31028E+12	BS (Chemistry)
2469	MUHAMMAD YOUSAF	MUHAMMAD AKRAM	1100	748	555	296	32	49.2	3.31002E+12	BS (Chemistry)
2470	NIMRA SIDDIQUE	MUHAMMAD HANIF	1100	701	555	297	35	49.1723	3.31029E+12	BS (Chemistry)
2471	MUHAMMAD ANAS	ABDUL JABBAR	1100	769	570	314	29	49.099	3.31023E+12	BS (Chemistry)
2472	HUMNA GHAFFAR	MUHAMMAD GHAFFAR	1100	611	555	303	40	49.042	3.31028E+12	BS (Chemistry)
2473	MUHAMMAD HUSSNAIN MAJEED	MUHAMMAD SAJID ZAHEER KHAN	1100	727	505	263	33	48.6511	3.31047E+12	BS (Chemistry)
2474	WAHAB IQBAL	MUBASHIR IQBAL	1100	846	570	242	32	48.6095	3.31014E+12	BS (Chemistry)
2475	MAHHRUKH	GHULAM RASOOL	1100	737	505	250	34	48.5515	3.53038E+12	BS (Chemistry)
2476	AYESHA HAMID SHAHZAD	HAMID SHAHZAD	1100	646	555	290	38	48.4939	3.31024E+12	BS (Chemistry)
2477	MUHAMMAD SUBHAN	MUHAMMAD NAWAZ	1100	730	555	255	37	48.4929	3.31027E+12	BS (Chemistry)
2478	MAHAD ALI	ABID ALI	1100	700	555	314	31	48.4639	3.31027E+12	BS (Chemistry)
2479	YASHAL ASIF	MUHAMMAD ASIF	1100	702	555	280	35	48.2806	3.31005E+12	BS (Chemistry)
2480	MUHAMMAD MUSADIQ ASLAM BAJWA	MUHAMMAD ASLAM BAJWA	1100	794	555	224	36	48.1626	3.4603E+12	BS (Chemistry)
2481	ALI IMRAN	MUHAMMAD IMRAN HASSAN	1100	710	555	281	34	48.1528	3.11016E+12	BS (Chemistry)
2482	MUHAMMAD TAMIM ASGHAR	MUHAMMAD SHABBIR ASGHAR	1100	589	555	297	40	48.1177	3.31024E+12	BS (Chemistry)
2483	ABUBAKAR AHSAN	AHSAN UL HAQ	1100	460	555	332	44	48.0914	3.3105E+12	BS (Chemistry)
2484	MUHAMMAD SAIMOON BUTT	KHALID MEHMOOD BUTT	1100	623	570	254	44	47.9593	3.31007E+12	BS (Chemistry)
2485	MUHAMMAD ISMAIL ISLAM	SHAHID ISLAM SHAH	1100	600	555	265	43	47.8879	3.31022E+12	BS (Chemistry)
2486	NOOR UL HUDA	MUHAMMAD KALEEM AKHTAR	1100	583	555	280	42	47.8351	3.31004E+12	BS (Chemistry)
2487	BAZLEL YOUSAF BHATTI	YOUSAF MASIH BHATTI	1100	669	555	295	34	47.7914	3.31004E+12	BS (Chemistry)
2488	HAIQA SAFDAR	MUHAMMAD SAFDAR	1100	607	550	300	37	47.7181	3.31023E+12	BS (Chemistry)
2489	MUHAMMAD ZAIGHAM NAZIR	NAZIR AHMAD RAZA	1100	598	555	277	41	47.6821	3.53022E+12	BS (Chemistry)
2490	YAZDAN ALI	ABDUL WAHID	1100	642	555	232	44	47.6496	3.31037E+12	BS (Chemistry)
2491	SYED YOUSAF RAZA	SYED SOHAIL ABBAS	1100	721	600	287	34	47.6136	3.31035E+12	BS (Chemistry)
2492	ABDUL HANAN	SHAHID ABBAS	1100	627	555	268	40	47.5865	3.3402E+12	BS (Chemistry)

2493	PERVAIZ ELAHI	MUHAMMAD IQBAL	1100	713	570	337	26	47.5823	3.33016E+12	BS (Chemistry)
2494	MUHAMMAD ATEEQ RAMZAN	MUHAMMAD RAMZAN	1100	654	555	312	32	47.5013	3.31028E+12	BS (Chemistry)
2495	MUHAMMAD UBAIDULLAH	MUHAMMAD MUNIR	1100	571	555	287	41	47.4862	3.54017E+12	BS (Chemistry)
2496	HASSAN ALI AKHTAR	AKHTAR HUSSAIN	1100	459	555	275	50	47.3831	3.31024E+12	BS (Chemistry)
2497	ZAINAB SOHAIL	SOHAIL HASSAN	1100	786	555	263	29	47.2526	5.44007E+12	BS (Chemistry)
2498	MUHAMMAD JUNAID	MUHAMMAD ASIF	1100	556	555	327	36	47.2393	3.54047E+12	BS (Chemistry)
2499	MALAIKA BIBI	MUHAMMAD AQEEL HUSSAIN	1100	698	555	312	28	47.1013	3.33018E+12	BS (Chemistry)
2500	IRAM ASGHAR	ASGHAR ALI KHAWAR	1100	624	555	274	38	47.029	3.53029E+12	BS (Chemistry)
2501	MUHAMMAD ZAIN	MAZHAR HUSSAIN	1100	710	570	265	34	46.911	3.65011E+12	BS (Chemistry)
2502	AZIZ FATIMA LIAQAT	LIAQAT ALI SHAHID	1100	618	550	250	41	46.8909	3.31018E+12	BS (Chemistry)
2503	MUHAMMAD AATIK	ABRAR AHMAD	1100	623	570	292	35	46.3593	3.31022E+12	BS (Chemistry)
2504	GHANIA ARUJ	NADEEM ASLAM	1100	594	555	239	43	46.3189	3.31022E+12	BS (Chemistry)
2505	MALAIKA RASOOL	GHULAM RASOOL	1100	523	555	325	36	46.2312	3.33017E+12	BS (Chemistry)
2506	MALAIKA MAJEED	ABDUL MAJEED	1100	559	555	239	45	46.1644	3.54032E+12	BS (Chemistry)
2507	RIMSHA JAVED	JAVED AKHTAR	1100	612	570	293	35	46.112	3.31055E+12	BS (Chemistry)
2508	KASHMALA TARIQ	TARIQ HUSSAIN	1100	677	555	259	34	46.0636	3.31042E+12	BS (Chemistry)
2509	ZAINAB SHAZADI	SHARAFAT ALI	1100	686	555	230	37	45.9415	3.31009E+12	BS (Chemistry)
2510	MUHAMMAD AREEB UR REHMAN	HAMEED UR REHMAN	1100	681	570	231	38	45.9306	3.31025E+12	BS (Chemistry)
2511	UME-HANI	MUHAMMAD NAVEED JAVEED	1100	678	555	245	35	45.7341	3.31028E+12	BS (Chemistry)
2512	ALISHBAH SALEEM	MUHAMMAD SALEEM KHAN	1100	717	555	251	31	45.5221	3.3104E+12	BS (Chemistry)
2513	MUHAMMAD ZAIN	MUHAMMAD ADNAN	1100	773	555	252	27	45.5034	3.31027E+12	BS (Chemistry)
2514	MUHAMMAD UMAIR	UMAR HAYAT	1100	768	550	274	24	45.491	3.31031E+12	BS (Chemistry)
2515	YUSRA SAJJAD	MUHAMMAD SAJJAD AMIR	1100	661	555	256	34	45.4651	3.33029E+12	BS (Chemistry)
2516	FAISAL FIAZ	FIAZ ASLAM	1100	624	550	250	37	45.4546	3.31024E+12	BS (Chemistry)
2517	FIZA ABBAS	ABBAS	1100	728	555	220	34	45.3464	3.33039E+12	BS (Chemistry)
2518	ATIFA ZAFARULLAH	ZAFAR ULLAH KHAN	1100	742	555	242	30	45.3175	3.31058E+12	BS (Chemistry)
2519	NOOR FATIMA	MAHMOOD AKHTAR	1100	557	550	222	45	45.3	3.31024E+12	BS (Chemistry)
2520	DAWOOD KHALID	KHALID MEHMOOD	1100	701	505	197	36	45.2212	3.31054E+12	BS (Chemistry)
2521	RAHMA	ABDUL KHALIQ	1100	623	505	300	26	45.2127	3.3103E+12	BS (Chemistry)

2522	HASSAN RAZA	MUHAMMAD ABID	1100	472	570	276	44	44.999	3.33019E+12	BS (Chemistry)
2523	MUHAMMAD REHAN SHAHID	SHAHID MEHMOOD AKHTAR	1100	680	570	244	33	44.5876	3.31031E+12	BS (Chemistry)
2524	HUSNAIN ALI	MUHAMMAD IQBAL	1100	566	555	298	32	44.3445	3.31048E+12	BS (Chemistry)
2525	ZARA MUSHTAQ	MUSHTAQ AHMAD	1100	637	550	259	32	44.3	3.53035E+12	BS (Chemistry)
2526	MADEEHA MURTAZA	GHULAM MURTAZA	1100	451	555	286	41	44.1595	3.31026E+12	BS (Chemistry)
2527	AQSA MAHAM	MUHAMMAD SHAHID MALIK	1100	648	505	230	32	44.1361	3.31027E+12	BS (Chemistry)
2528	ABDULLAH QAYYUM	ABDUL QAYYUM	1100	443	505	206	49	43.9194	3.31003E+12	BS (Chemistry)
2529	MUHAMMAD MATEEN KHAN	FAZAL ELAHI KHAN	1100	584	570	227	40	43.8747	3.31026E+12	BS (Chemistry)
2530	SIDRA TARIQ	MUHAMMAD TARIQ	1100	480	505	219	44	43.7008	3.53029E+12	BS (Chemistry)
2531	MUHAMMAD SOBAN WARIS	WARIS AHMAD	1100	513	555	283	36	43.6882	3.3104E+12	BS (Chemistry)
2532	MUHAMMAD AHMAD	MALIK IJAZ AHMAD	1100	667	570	254	30	43.5593	3.31009E+12	BS (Chemistry)
2533	AQSA NAWAZ	MUHAMMAD NAWAZ	1100	613	505	197	37	43.2212	3.3104E+12	BS (Chemistry)
2534	SAMAR JAMEEL	JAMEEL SHEIKH	1100	547	505	285	28	43.0489	3.54047E+12	BS (Chemistry)
2535	ZARGULL AYESHA	MUHAMMAD AKBAR	1100	508	555	226	42	42.8707	3.31027E+12	BS (Chemistry)
2536	HASSAN ALI	ALI RIAZ	1100	605	570	227	36	42.8474	3.31025E+12	BS (Chemistry)
2537	SYED HASSAN MUSTAFA	SYED KALEEM AHMAD JAAFERY	1100	649	555	229	31	42.4784	3.3105E+12	BS (Chemistry)
2538	NOOR FATIMA	MUHAMMAD RAFIQ	1100	637	555	198	36	42.4754	3.31008E+12	BS (Chemistry)
2539	ZAIN ABDULLAH	MUHAMMAD ABDULLAH	1100	672	505	238	25	42.4659	3.31024E+12	BS (Chemistry)
2540	KHADIJA	ASGHAR ALI	1100	677	555	218	30	42.2474	3.31039E+12	BS (Chemistry)
2541	UMM E RUMAN SAEED	MUHAMMAD IRFAN SAEED	1100	551	570	281	31	42.2168	3.3103E+12	BS (Chemistry)
2542	MUHAMMAD SHAHWAIZ RAZA	KASHIF RAZA	1100	587	555	200	37	41.6199	3.31009E+12	BS (Chemistry)
2543	AZEEM AKHTAR	AKHTAR ALI	1100	533	555	264	31	41.2067	3.31014E+12	BS (Chemistry)
2544	ZUHA NASIR	AL NASIR HABIB	1100	406	520	229	42	41.0842	3.31028E+12	BS (Chemistry)
2545	ABUZAR HAYAT	MUHAMMAD SAJID	1100	489	505	184	39	39.8671	3.3101E+12	BS (Chemistry)
2546	HUNZLA ISRAR	ISRAR UL MUSTAFA CHEEMA	1100	554	570	187	37	39.7512	3.31025E+12	BS (Chemistry)
2547	SYED MUHAMMAD AITZAZ YL HASAAN	SYED AIJAZ HUSSAIN SHAH	1100	493	570	242	32	38.9823	3.3102E+12	BS (Chemistry)
2548	ZEESHAN ALI	MUHAMMAD ANWAR	1100	588	555	188	31	38.5986	3.3101E+12	BS (Chemistry)
2549	ROMAN RASHID	RASHID SALEEM	1100	406	555	214	39	38.2403	3.31008E+12	BS (Chemistry)
2550	ALISHA	ABDUL-RAHEEM	1100	417	555	239	31	36.6916	3.31029E+12	BS (Chemistry)



UNIVERSITY OF AGRICULTURE, FAISALABAD
FACULTY OF SCIENCES

No. DFS/2491

Dated: 26-9-2025

NOTIFICATION-4 (Leftover)

In exercise of the powers vested upon the undersigned as per provision of Regulation 3 of the Statutes and Regulations relating to first degree awarded by the University, the candidates indicated in the attached list are allowed provisional admission to Leftover BS (Chemistry), Evening according to prescribed criteria in the mentioned categories during Winter Semester, 2025-2026. The admission of concerned candidates will however, be subject to terms and conditions as detailed below: -

(1) Their merit has been determined on the basis of data/information i.e. marks obtained in Matric, Intermediate (Part-1) and Entry Test provided by the candidates through on-line system, with the ratio of 30:30:40 respectively.

(2) Their admission is purely on provisional basis, which will be subject to declaration of combined Intermediate result. In case a candidate secures minimum 45% marks i.e. 495/1100 (excluding 20 marks of Hafiz-e-Quran) prescribed for above degree program, he/she will continue his/her studies. In case, marks are less than the minimum criteria or he/she fails to pass all the subjects of Intermediate, the admission shall be considered as cancelled without prior intimation/notice. In this eventuality, the dues deposited by the candidate will be refunded on submission of proper application to the Treasurer's office as per percentage and time limit given below: -

% age of dues deposited**Time limit**

% age of dues deposited	Time limit
Full (100%) refund of total dues/hostel dues deposited excluding admission fee	Up to 7th day of convene of classes or depositing of dues whichever is later(*)
Half (50%) refund of total dues/hostel dues deposited excluding admission fee	From 8th – 15th day of convene of classes or depositing of dues whichever is later(*)
No refund	From 16th day of convene of classes or depositing of dues whichever is later(*)

(*) in case where dues were deposited after commencement of classes, the next day from depositing dues will be considered as date of convene of classes.

(3) In case any candidate quits admission at his/her own under any circumstances, the deposited dues shall not be refunded.

(4) They will deposit prescribed dues immediately but not later than **30.09.2025**, as detailed below: -

Category of applicant	Non Boarder	Boarder
Outsiders Intermediate other than UAF candidates for BS (Chemistry)	Rs.59,000	Rs.83,500
For candidates Intermediate from UAF Rs. 6250 less if using AG number of UAF	Rs.52,750	Rs.77,250

(1) The admitted candidates should submit fee, UG-I form and registration form electronically after following the steps as detailed below:-

- Download challan form of requisite fee **BS(Chemistry)** prescribed for Boarder or Non boarder separately from University website www.uaf.edu.pk.
→ Admission →undergraduate. **Deposit fee at home town in any Branch of ABL through online account and avoid carrying cash to Campus for safety reasons.**
- After depositing dues, download courses enlistment form(UG-I) prescribed for above degree as well as University Registration form(E-2) from website and complete the same in all respects. Hard copies of fee challan, UG-I and Registration Form (E-2) are also available in Office of the undersigned.

- c. Hard copy of fee challan, UG-I and E-2 form complete in all respect and **attested** copies of following educational documents be submitted by hand as a pre-requisite for completion of admission/enrolment formalities. These documents should reach in Office of the undersigned **not later than 30.09.2025**, failing which the provisional admission shall be cancelled without any further notice/information:-

- (i) Five latest coloured photographs of 1.5 x 2" size with light blue background.
- (ii) Four copies of Matric Certificate or detail marks indicating date of birth. If DMC has been submitted due to non-issuance of Matric Certificate, the applicant should have to submit the same within one year from admission for completion of record, failing which he/she shall not be allowed to continue studies.
- (iii) Two copies of character certificate issued by the Headmaster/Headmistress/Head of Institution last attended at Matric level.
- (iv) Four copies of Intermediate (Part-I)/equivalent certificate or detail marks. It should be noted that downloaded detail marks/ result card, is not acceptable.

Such candidates are required to submit combined Intermediate result card (Part-I & II) alongwith character certificate issued by the Institution last attended in this office **within one month** after declaration of result, failing which they will not be allowed to sit in the classes and appear in mid-term examination.

- (v) declaration for studies and undertaking for desisting of Politics on separate judicial papers worth Rs. 200/- each as per specimen displayed on the Notice Boards and available on website.
- (vi) submission of medical fitness certificate on the prescribed format available on website issued by the Medical Officer of a Government Hospital, MBBS Practitioner (Registered with PMDC) or Medical Officer(s) of University **within one month** after issuance of notification.

(2) It should be noted that:-

- (i) after depositing dues/completion of enrolment formalities in a specific degree program, if any candidate desires to change degree (where he/she was selected provisionally but did not deposit dues/complete admission/enrolment formalities), he/she will be allowed to do so only **ONCE**. This permission will however, be allowed after display of 3rd merit list subject to the condition that seat(s) is/are available in the desired program. The candidate allowed shifting of degree programs, will have to pay the difference of dues (between admitted and shifted degree programs), if any. In the case of less dues, the same will be refunded after following the prescribed procedure, time frame given under sub-para 2 of this notification.
- (i) If any candidate is later on selected in a degree program other than above at Sub Campus or vice versa and is interested to join studies at there, he/she is not required to deposit dues/complete admission/ enrolment formalities afresh. The dues, UG-I, E-2 forms with other documents submitted for previous degree will be transferred to the Faculty/Institute/Sub Campus, **ONCE**. In this case the less or excess dues will be paid / refunded by the candidate/University, as the case may be.

- (3) Those who have been indicated as overage in remarks column, should contact office of the Chairman, Department of Chemistry, UAF immediately for submission of proper request addressed to the Vice Chancellor for consideration being Competent authority. However, the authority has right not to relax upper age limit condition to any candidate without assigning reason.

- (4) In case any information/data/document provided/indicated in on-line form or submitted thereafter in the University is found as **BOGUS/TAMPERED/ FABRICATED etc.** at any stage of studies, the admission shall be cancelled retrospectively without assigning any reason and the deposited fee shall not be refunded.
- (5) The undersigned being admission authority reserves the right to refuse admission to a candidate without assigning any reason.
- (6) In case of any dispute the decision of the Competent authority, shall be final.

Errors and omissions accepted.



PROF. AMER JAMIL
DEAN

A copy of the above is forwarded for information and necessary action to:-

1. Convener, Admission Committee.
2. Principal Officer(Hostels)/Chief Hall Warden
3. Treasurer.
4. Director Admission
5. Director, ITRCDB
6. Deputy Registrar (SR).
7. Accounts Officer (Fee).