



UNIVERSITY OF AGRICULTURE, FAISALABAD
FACULTY OF SCIENCES

No. DFS/ 764
Dated: 10-9-2026

NOTIFICATION-I (E)

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 BS (Chemistry), Evening/Self Merit according to prescribed criteria in the mentioned categories during Winter Semester, 2026-2027. 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

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(*)
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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(*)
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No refund	From 16th day of convene of classes or depositing of dues whichever is later(*)
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(*) 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 **14.09.2026** as detailed below: -

Category of applicant	Non Boarder S2	Hostel Dues
Outsiders Intermediate other than UAF candidates for BS (Chemistry)	Rs. 133,000	Rs.30,000

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

- a. 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.**
- b. 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 14.09.2026**, 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. Dr. Abdul Ghaffar
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).

Provisional 1st Evening/Self Merit List (53) of BS (Chemistry) Main Campus, Academic Session 2026-2027
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 14-09-2026, The fee is Rs. 133000/- (Non-Boarder) and Rs.163000/- (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	Name	Matric Total	Matric Obtain	Inter Totalmarks	Inter Obtainmarks	Test Marks	Aggregate Per	Cnic No	Deg Name	Registration No
1	ALIZA	AMJAD JAVED	1200	963	555	376	39	59.9993	3.31043E+12	BS (Chemistry)	7313
2	ANOOSHA	ABDUL RAZZAQ INSARI	1100	733	555	361	51	59.9044	3.31006E+12	BS (Chemistry)	1168
3	ALI IRTAZA	MUHAMMAD FARHAN	1100	924	505	348	35	59.8733	3.31045E+12	BS (Chemistry)	16379
4	ZAINAB	KHALID	1200	973	555	376	38	59.8493	3.31029E+12	BS (Chemistry)	7427
5	HAFSA NISAR	NISAR AHMAD	1200	1020	570	371	37	59.8263	3.31058E+12	BS (Chemistry)	9226
6	MUHAMMAD AHMAD ZAHID	ZAHID TABBASUM	1200	927	555	389	39	59.802	3.32027E+12	BS (Chemistry)	5493
7	MUHAMMAD ZEESHAN	MUHAMMAD PERVAIZ	1200	917	570	389	41	59.7987	3.32023E+12	BS (Chemistry)	12822
8	MUNEIBA FATIMA	MUHAMMAD SIDDIQ	1200	921	555	325	48	59.7926	3.31021E+12	BS (Chemistry)	2513
9	AYESHA ARSHAD	M ARSHAD	1100	652	555	348	58	59.7926	3.31015E+12	BS (Chemistry)	15679
10	MUHAMMAD SAAD	MUHAMMAD YOUSAF	1200	946	570	337	46	59.7868	3.31007E+12	BS (Chemistry)	15268
11	MUHAMMAD ARSLAN	MUSHTAQ AHMAD	1200	927	570	351	45	59.6487	3.45027E+12	BS (Chemistry)	10459
12	AZKA NOOR	MUHAMMAD AZHAR IQBAL	1200	886	570	378	44	59.6447	3.31009E+12	BS (Chemistry)	678
13	HASAN SABIH SAHI	SHAHID AHMAD SAHI	1200	1015	570	385	35	59.6382	3.33017E+12	BS (Chemistry)	18206
14	MUHAMMAD HASAAN FAZAL	SHAMUS UL HAQ	1100	900	420	300	34	59.5741	3.31034E+12	BS (Chemistry)	17169
15	MUHAMMAD ZAID ALI	MUHAMMAD RAFIQ	1100	907	570	348	41	59.4522	3.33037E+12	BS (Chemistry)	7457
16	SHAISTA ZAFAR	ZAFAR ULLAH KHAN	1100	829	505	364	38	59.4329	3.33037E+12	BS (Chemistry)	11597
17	ZUNAIN ALI SHAH	SYED IFTIKHAR UL HASAN	1100	815	505	421	30	59.2372	3.31057E+12	BS (Chemistry)	7740
18	ABDULLAH KASHIF	KASHIF REHMAN	1200	899	555	332	47	59.2209	3.3101E+12	BS (Chemistry)	19872
19	ALI AHMAD MASOOD	ASIF MASOOD	1200	1042	555	347	36	59.2068	3.11017E+12	BS (Chemistry)	10291
20	MINAHIL NAEEM	MUHAMMAD NAEEM	1200	834	570	332	52	59.1237	3.5503E+12	BS (Chemistry)	7184
21	MUHAMMAD AHMAD MUSTAFA	MUHAMMAD TARIQ	1100	756	1100	705	48	59.0455	3.61028E+12	BS (Chemistry)	19935
22	MUHAMMAD USMAN BAIG	SAJID BAIG	1100	830	555	377	40	59.0148	3.31049E+12	BS (Chemistry)	8916
23	MANAHAL RIAZ	RIAZ UL HAQ	1200	843	555	354	47	59.0101	3.33039E+12	BS (Chemistry)	14168
24	FAHAD RIAZ	MUHAMMAD RIAZ	1100	742	555	416	38	59.004	3.41011E+12	BS (Chemistry)	21342
25	TAYYABA	MUHAMMAD IFTIKHAR	1100	757	555	347	49	59.0023	3.31023E+12	BS (Chemistry)	3928
26	HANIA ASIF	MUHAMMAD ASIF	1200	859	555	352	46	58.902	3.31027E+12	BS (Chemistry)	7990
27	AYESHA NADEEM	MUHAMMAD NADEEM	1200	818	555	356	48	58.8932	3.33033E+12	BS (Chemistry)	992
28	AYESHA TUHEED	MOHAMMAD TUHEED ANWAR	1100	771	555	300	54	58.8435	3.31052E+12	BS (Chemistry)	5365
29	MUHAMMAD SHAHRIYAR	MALIK ANWAR ALI	1200	996	555	280	47	58.8351	3.31067E+12	BS (Chemistry)	12692
30	SHAHROZ FAROOQ	FAROOQ IQBAL	1200	866	555	405	38	58.7419	3.5303E+12	BS (Chemistry)	18767
31	MARYAM SAFDAR	MUHAMMAD SAFDAR	1200	746	555	319	57	58.6932	3.31034E+12	BS (Chemistry)	7174
32	MUHAMMAD HAMZA	MUHAMMAD SALEEM	1200	952	555	253	53	58.6757	3.31033E+12	BS (Chemistry)	15092
33	MASFSA SAJJAD	MUHAMMAD SAJJAD	1100	792	555	330	48	58.6378	3.31065E+12	BS (Chemistry)	18806
34	ABDULLAH NISAR	NISAR AHMAD	1200	901	555	253	56	58.6007	3.31036E+12	BS (Chemistry)	17584
35	ASADULLAHCH	M IQBAL	1200	964	545	379	34	58.5624	3.65026E+12	BS (Chemistry)	20204
36	USWA SHAHZADI	ATTA ULLAH	1200	822	570	363	47	58.4553	3.31032E+12	BS (Chemistry)	3979
37	BISMA KANWAL	MUHAMMAD MAQSOOD	1200	935	555	359	39	58.3804	3.31027E+12	BS (Chemistry)	21475
38	ADEENA NAEEM	SYED MUHAMMAD NAEEM-UL-HAQ	1200	575	555	288	71	58.3426	3.31022E+12	BS (Chemistry)	3913

39	MUHAMMAD SUBHAN KHALID	KHALID HUSSAIN	1100	847	555	385	36	58.3108	3.31039E+12	BS (Chemistry)	11518
40	ABDULLAH KHALID	KHALID ALI	1200	884	555	307	49	58.2946	3.31003E+12	BS (Chemistry)	14877
41	ANZALNA JABBAR	ABDUL JABBAR	1200	844	555	281	55	58.2892	3.31027E+12	BS (Chemistry)	5886
42	MUHAMMAD MIRAJ AKTHAR	MUHAMMAD SHAFIQUE	1100	869	555	284	48	58.2514	3.13034E+12	BS (Chemistry)	14176
43	ABDUL QAYYUM	RANA MUHAMMAD SHAFIQ	1100	665	555	320	57	58.2337	3.31049E+12	BS (Chemistry)	1048
44	SHAHZAIB	UMAR DARAZ	1100	776	555	330	48	58.2014	3.3403E+12	BS (Chemistry)	15145
45	MUHAMMAD HAMMAD JAMIL	MUHAMMAD JAMIL NASIR	1200	953	555	325	42	58.1926	3.53022E+12	BS (Chemistry)	14309
46	NAVEED ABBAS	SYED IMTIAZ HUSSAIN SHAH	1100	835	555	357	40	58.07	3.84016E+12	BS (Chemistry)	12818
47	AYESHA IMRAN	MUHAMMAD IMRAN	1200	933	555	391	34	58.0601	3.33016E+12	BS (Chemistry)	16861
48	ABEERA SARFRAZ	SARFRAZ AKHTAR	1100	709	555	368	47	58.0283	3.31006E+12	BS (Chemistry)	8083
49	FAIZA	MIRZA TAUSEEF BAIG	1100	721	505	302	51	58.0042	9.0401E+12	BS (Chemistry)	3043
50	REHMAN YOUSAF	ASIF IQBAL	1200	826	570	329	50	57.9658	3.3304E+12	BS (Chemistry)	8833
51	IQRA HASSAN	HASSAN ABBAS TAYYAB	1200	967	555	335	39	57.8831	3.31032E+12	BS (Chemistry)	12494
52	YUSRA RASHAD	RASHAD EHSAN	1200	923	555	362	38	57.8426	3.31028E+12	BS (Chemistry)	6934
53	MUHAMMAD AHSAN	MUHAMMAD NAEEM	1200	1040	570	323	37	57.8	3.31006E+12	BS (Chemistry)	18115
54	MAHNOOR MUBASHAR	MUBASHAR IQBAL	1200	777	555	347	49	57.7818	3.33018E+12	BS (Chemistry)	1384
55	MUHAMMAD ABDULLAH	RASHAD SHEHZAD	1200	885	1100	735	39	57.7705	3.31026E+12	BS (Chemistry)	9263
56	SHERAZ KHAN	MEHMOOD	1100	701	570	389	45	57.5919	3.32027E+11	BS (Chemistry)	11574
57	ALI AJWAD	GHULAM NABI	1200	845	570	303	51	57.4724	3.31022E+12	BS (Chemistry)	12817
58	SHIFA NOOR	MUHAMMAD TARIQ	1200	915	555	314	44	57.448	3.31008E+12	BS (Chemistry)	7199
59	MUHAMMAD ABDULLAH JAVED	JAVED AZIZ	1200	857	555	293	50	57.2628	3.31028E+12	BS (Chemistry)	12367
60	MUHAMMAD HUSSAIN ATIF	RANA MUHAMMAD ATIF	1200	839	555	316	48	57.2561	3.34011E+12	BS (Chemistry)	5859
61	ALEEZA ASIM	MUHAMMAD ASIM SHABBI	1100	732	555	290	54	57.2393	3.31054E+12	BS (Chemistry)	7562
62	SARDAR ABAID UL ALEEM	SARDAR ABID ALEEM PANNU	1100	825	505	322	39	57.2287	3.31004E+12	BS (Chemistry)	19447
63	MEHROOZ KHALID	KHALID MAHMOOD GILL	1200	885	555	308	46	57.1736	3.31026E+12	BS (Chemistry)	15569
64	AYESHA EHSAN	EHSAN ELLAHI	1200	922	555	319	42	57.0932	3.41041E+12	BS (Chemistry)	17127
65	HASSAN MANSOOR	MANSOOR AHMAD	1200	924	570	349	39	57.0684	3.31005E+12	BS (Chemistry)	11397
66	GHULAM FATIMA	MUHAMMAD MURTAZA	1200	948	555	358	35	57.0514	3.54022E+12	BS (Chemistry)	14267
67	SALEHA	ZAHID HUSSAIN	1100	873	555	370	33	57.0091	3.3203E+12	BS (Chemistry)	20278
68	MUHAMMAD UMAR	IJAZ AHMAD	1200	855	570	342	44	56.975	3.55011E+12	BS (Chemistry)	21448
69	KHANSA SOHAIL	SOHAIL NASIR	1200	770	555	267	58	56.8824	3.33018E+12	BS (Chemistry)	2438
70	ZOHAIB KHALIQ	MUHAMMAD KHALIQ HAMEED	1200	903	570	340	41	56.8697	3.31054E+12	BS (Chemistry)	11723
71	MUHAMMAD FURQAN	MUHAMMAD ALEEM	1200	907	555	292	46	56.8588	3.54049E+12	BS (Chemistry)	15500
72	SYED HUSSAIN JAVED GILLANI	SYED AMIR QADEEM AHMAD	1100	692	570	326	52	56.8306	3.31028E+12	BS (Chemistry)	6734
73	MUHAMMAD ABDUL REHMAN	ALLAH RAKHA MAHMOOD	1100	810	555	354	39	56.826	3.33019E+12	BS (Chemistry)	14831
74	AHMAD IMRAN	MUHAMMAD IMRAN	1100	872	555	256	48	56.8196	3.31004E+12	BS (Chemistry)	15063
75	IFRA NADEEM	NADEEM AHMAD	1200	858	555	343	42	56.7905	3.31027E+12	BS (Chemistry)	16430
76	MUHAMMAD WAQAS HAIDER	MUHAMMAD AKHTAR	1200	935	570	323	41	56.775	3.31021E+12	BS (Chemistry)	12801
77	SYED MUHAMMAD AHMAD	SYED MUHAMMAD AHSAN	1200	822	555	277	53	56.723	3.3203E+12	BS (Chemistry)	4064
78	MUHAMMAD HASEEB	FAIZ MUHAMMAD	1200	952	555	326	38	56.6216	3.32033E+12	BS (Chemistry)	17006
79	MARRIAM SOHAIL	IMDAD SOHAIL	1200	803	555	269	55	56.6155	3.31022E+12	BS (Chemistry)	6244

80	HASNAT WAJID	WAJID ALI	1200	878	555	337	41	56.5662	3.31056E+12	BS (Chemistry)	15059
81	RAFIA NADEEM	NADEEM ABBAS	1200	785	555	320	49	56.5223	3.84014E+12	BS (Chemistry)	17466
82	MUHAMMAD UMAIR ANWAR	ANWAR ALI	1100	850	555	363	34	56.4034	3.31048E+12	BS (Chemistry)	7275
83	MUHAMMAD USMAN RIZVI	RIZVI KHAN	1100	714	555	298	52	56.3808	3.5503E+12	BS (Chemistry)	8511
84	ASRA NOOR	ASGHAR ALI	1200	891	555	327	41	56.3507	3.31069E+12	BS (Chemistry)	18715
85	UBAID ULLAH	GHULLAM MUSTAFA	1200	954	555	305	40	56.3365	3.32021E+12	BS (Chemistry)	13620
86	ATTIA GUL	ZULFIQAR ALI RAZA	1100	977	555	74	64	56.2455	3.31049E+12	BS (Chemistry)	10153
87	AMINA AKBAR	RANA MUHAMMAD AKBAR	1100	858	555	363	33	56.2216	3.31043E+12	BS (Chemistry)	4288
88	MUHAMMAD USMAN ZUBAIR	MUHAMMAD JAMEEL	1100	967	555	304	33	56.0051	3.5503E+12	BS (Chemistry)	12242
89	SANA ABDUL SALAM	ABDUL SALAM	1200	741	555	322	50	55.9304	3.31007E+12	BS (Chemistry)	17681
90	SARAH ANGEL	ZEESHAN MASIH KANWAL	1200	768	555	265	56	55.9243	3.31029E+12	BS (Chemistry)	15371
91	ASMA	ASGHAR ALI HUNJRA	1100	772	550	316	44	55.8909	3.43017E+12	BS (Chemistry)	17880
92	MUHAMMAD ABU BAKAR	ALI AKHTAR	1100	837	555	308	41	55.8759	3.31037E+12	BS (Chemistry)	13451
93	SAIM AKBAR	AKBAR ALI	1200	855	555	320	43	55.8723	3.5503E+12	BS (Chemistry)	2422
94	MOHAMMAD FAISAL	HABIB UL RAHMAN ARAIN	1100	867	550	348	33	55.8273	4.53047E+12	BS (Chemistry)	10984
95	MUHAMMAD RAMZAN	RANA TAHIR MAHMOOD KHAN	1200	826	555	332	43	55.7959	3.64015E+12	BS (Chemistry)	115
96	NOOR FATIMA	FAIZ RASOOL HAMEED	1200	815	555	307	47	55.7696	3.31025E+12	BS (Chemistry)	2579
97	HABIB UR REHMAN	SAEED AHMED	1100	780	555	327	42	55.7484	3.3103E+12	BS (Chemistry)	20951
98	SUFYAN MUNEEER	MUHAMMAD MUNEEER	1200	933	570	342	36	55.725	3.66024E+12	BS (Chemistry)	13617
99	MARYAM TANVEER	TANVEER ANWAR	1200	768	570	341	46	55.5474	3.3103E+12	BS (Chemistry)	6685
100	AMNA SARFRAZ	MUHAMMAD SARFRAZ	1200	795	555	304	48	55.5074	3.31049E+12	BS (Chemistry)	19624
101	SYED MOEEN UD DIN HASSAN	SYED NAVEED HASSAN SHAKEEL	1100	821	555	346	36	55.4936	3.64014E+12	BS (Chemistry)	2194
102	WALEED AZIZ	ABDUL AZIZ	1100	684	555	348	45	55.4653	3.65013E+12	BS (Chemistry)	16040
103	AREEZA FATIMA	QUMBAR RAZA	1100	631	555	271	59	55.4577	3.31021E+12	BS (Chemistry)	13577
104	MANAHIL ALI	MOAZAM ALI	1200	905	555	341	36	55.4574	3.31062E+12	BS (Chemistry)	8795
105	MUHAMMAD ZAIN YASIN	MUHAMMAD YASIN	1200	750	570	355	45	55.4342	3.31005E+12	BS (Chemistry)	2067
106	USWA RASOOL	MUHAMMAD TANVEER IQBAL	1200	807	555	282	50	55.4182	3.31029E+12	BS (Chemistry)	814
107	MUHAMMAD QASIM SHABIR	GHULAM SHABIR	1200	842	570	326	43	55.4079	3.31024E+12	BS (Chemistry)	4112
108	HADIA MUSHTAQ	MUHAMMAD MUSHTAQ AHMAD	1200	775	555	304	49	55.4074	3.31001E+12	BS (Chemistry)	11382
109	REYAN REHMAN	FAKHSHAD MAHMOOD	1100	607	555	295	57	55.3004	3.61039E+12	BS (Chemistry)	10227
110	ABDUL BASIT	MUHAMMAD JAVAID IQBAL	1200	819	570	342	42	55.275	3.46022E+12	BS (Chemistry)	7933
111	NABEEHA MAHMOOD	MEAHMOOD RIAZ	1200	860	555	283	46	55.1973	3.31028E+12	BS (Chemistry)	1804
112	AHMAD WASEEM	WASEEM SAEED	1200	824	555	314	44	55.173	3.52025E+12	BS (Chemistry)	11199
113	MUHAMMAD ANAS	MOHSIN AMIN	1200	857	570	335	40	55.0566	3.31024E+12	BS (Chemistry)	16237
114	RAI MUHAMMAD ASAD RAZA	MUHAMMAD AZAM	1200	832	555	292	46	54.9838	3.31046E+12	BS (Chemistry)	10633
115	UZAIR	UBAID ULLAH	1100	988	550	389	17	54.9637	1.32025E+12	BS (Chemistry)	20723
116	MUHAMMAD RAZA	MUHAMMAD NAWAZ	1100	560	555	342	53	54.9592	3.33021E+12	BS (Chemistry)	14978
117	FAZEELAT MUSTAFA	GHULAM MUSTAFA	1100	801	555	420	26	54.9482	3.34031E+12	BS (Chemistry)	20820
118	REEMAL MUBASHER	MUBASHER MUNIR	1200	871	555	310	41	54.9318	3.84039E+12	BS (Chemistry)	6721
119	MUHAMMAD ZAMAN KHAN	MUHAMMAD AKRAM	1200	853	550	308	42	54.925	3.11052E+12	BS (Chemistry)	13095
120	NOOR EMAN	MUHAMMAD RAFI	1100	643	555	277	56	54.9094	3.31001E+12	BS (Chemistry)	12666

121	MUHAMMAD YAQOOB	SHOUKAT ALI	1200	876	555	322	39	54.9054	4.25011E+12	BS (Chemistry)	9868
122	LAIBA ABID	ABID MEHMOOD	1200	835	555	287	46	54.7885	3.31018E+12	BS (Chemistry)	3780
123	MHUMMAD ZULQARNAIN	JAANGIR ALI	1100	909	560	379	24	54.6945	3.43027E+12	BS (Chemistry)	21493
124	EMAAN SHAHID	MUHAMMAD SHAHID AKRAM	1100	683	555	281	52	54.6165	3.53023E+12	BS (Chemistry)	3859
125	RIMSHA BAHZAD	BAHZAD ZAFAR	1200	867	555	312	40	54.5399	3.31016E+12	BS (Chemistry)	11488
126	MARYAM	MUHAMMAD AQEEL	1100	722	555	348	40	54.5017	3.31029E+12	BS (Chemistry)	743
127	WASEEHA LIAQAT	LIAQAT ALI	1200	883	525	350	31	54.475	3.3103E+12	BS (Chemistry)	21454
128	KHADUJA KASHAF	MUHAMMAD HAROON	1100	681	1100	626	47	54.4454	3.3303E+12	BS (Chemistry)	9600
129	MUHAMMAD HAMAD SAJID	SAJID HUSSAIN	1200	761	555	344	42	54.4196	3.31052E+12	BS (Chemistry)	909
130	BURHAN BASHIR	FARRUKH BASHIR SAHI	1200	846	555	334	38	54.4041	3.52027E+12	BS (Chemistry)	19129
131	MURTAZA RAZA	GHULAM RAZA	1100	698	505	299	44	54.3988	3.81026E+12	BS (Chemistry)	19040
132	ALRIYAN MUNIR	MUNIR AHMAD	1100	880	550	270	39	54.3273	3.31024E+12	BS (Chemistry)	21389
133	NOOR FATIMA	GHULAM NABI	1200	878	555	361	32	54.2635	3.31051E+12	BS (Chemistry)	2836
134	QALAB ABBAS	RIZWAN ASLAM	1200	711	555	349	44	54.2399	3.31025E+12	BS (Chemistry)	17582
135	HAFIZ JUNAID SAFDAR	SAFDAR KHAN	1100	767	555	268	47	54.2047	3.31004E+12	BS (Chemistry)	20771
136	MUHAMMAD ABDULLAH SALEEM	MUHAMMAD SALEEM	1200	729	570	333	46	54.1513	3.55011E+12	BS (Chemistry)	14965
137	MUHAMMAD SHAHZAIB ASHRAF	MUHAMMAD ASHRAF KHAN	1200	867	570	328	38	54.1382	3.31005E+12	BS (Chemistry)	13794
138	MUHAMMAD HASEEB EJAZ	EJAZ AHMAD SHAHZAD	1100	926	555	290	33	54.1302	3.31025E+12	BS (Chemistry)	7952
139	ALIZA AHMAD	MUHAMMAD AHMAD	1200	830	570	353	37	54.1289	3.53024E+12	BS (Chemistry)	4200
140	SUFYAN RASOOL	FATEH MUHAMMAD	1100	986	550	279	30	54.1091	3.31033E+12	BS (Chemistry)	17148
141	MUHAMMAD ABDULLAH	MAZHAR IQBAL	1100	743	570	300	45	54.0531	3.31021E+12	BS (Chemistry)	8794
142	AREEBA AMIR	AMIR BASHIR BUTT	1200	881	570	274	44	54.0461	3.41011E+12	BS (Chemistry)	15369
143	MISBAH AMIR	MUHAMMAD AMIR KHAN	1200	808	555	366	35	53.9838	3.31023E+12	BS (Chemistry)	7600
144	MUHAMMAD HARIS	MUHAMMAD RAMZAN	1100	786	550	296	41	53.9819	3.31026E+12	BS (Chemistry)	19322
145	ABDULLAH SAEED	MUHAMMAD SAEED KHAN	1200	789	570	270	50	53.9355	3.31039E+12	BS (Chemistry)	4202
146	HAFIZA NAYAB ALI	MUBARAK ALI	1200	757	555	328	43	53.8547	3.31022E+12	BS (Chemistry)	8383
147	ISHA INAYAT ULLAH	INAYAT ULLAH	1100	728	555	295	45	53.8004	3.45029E+12	BS (Chemistry)	2305
148	IMAAAN JAMIL	MUHAMMAD BADAR JAMIL	1200	847	555	262	46	53.7372	3.13017E+12	BS (Chemistry)	9325
149	MEERUB TAHIR	TAHIR JAVAID	1200	802	555	343	35	53.6716	3.84059E+12	BS (Chemistry)	362
150	M HANNAN KHAN	ABDUL HAMEED KHAN	1100	754	555	301	42	53.6339	3.54044E+12	BS (Chemistry)	19003
151	BUSHRA KHALID	KHALID LBRAR	1100	667	555	299	48	53.5531	3.31032E+12	BS (Chemistry)	12231
152	HAFIZ MUHAMMAD ADIL JAVED	MUHAMMAD JAVED	1200	933	555	335	30	53.4331	3.11047E+12	BS (Chemistry)	1906
153	SHAOOR AMJAD	AMJAD HUSSAIN	1200	768	570	293	47	53.4211	3.31039E+12	BS (Chemistry)	16938
154	MUHAMMAD TOUSEEF HAYAT	TAHIR ABBAS	1100	704	555	322	42	53.4054	3.32023E+12	BS (Chemistry)	9009
155	FIZA ASIF	MUHAMMAD ASIF RASHEED	1200	913	555	373	26	53.3872	3.31041E+12	BS (Chemistry)	20424
156	AYESHA ASHRAF	MUHAMMAD ASHRAF	1200	933	570	332	31	53.1987	3.31032E+12	BS (Chemistry)	21457
157	MUHAMMAD SUBHAN SARDAR	MUHAMMAD ASHRAF	1100	732	555	289	44	53.1852	3.31009E+12	BS (Chemistry)	8303
158	HABIBA FAHEEM	FAHEEM ARSHAD	1200	789	555	233	52	53.1196	3.33032E+12	BS (Chemistry)	4230
159	MUZAMIL HASSAN	HAFIZ HASSAN ABBAS	1100	765	555	343	34	53.0041	3.13016E+12	BS (Chemistry)	4386
160	WARDA	IFTIKHAR HUSSAIN	1200	793	555	340	37	53.0034	3.54034E+12	BS (Chemistry)	4477
161	DUA BILAL	BILAL AHMED BAJWA	1200	932	555	304	33	52.9324	3.31055E+12	BS (Chemistry)	3939

162	MUHAMMAD ABUBAKAR	JAHANGIR ALI	1200	793	555	294	43	52.9169	3.43027E+12	BS (Chemistry)	19188
163	MUHAMMAD AHMAD AMIN	MUHAMMAD AMIN	1200	915	555	280	37	52.8101	3.31039E+12	BS (Chemistry)	18812
164	FAIZA SHAHID	SHAHID MEHMOOD	1200	747	555	268	49	52.7615	3.31008E+12	BS (Chemistry)	3930
165	MUHAMMAD SOHAIL AMJAD	AMJAD ALI	1100	745	555	318	38	52.7074	3.55011E+12	BS (Chemistry)	5556
166	IMAAN BAJWA	SABQAT ULLAH	1200	744	555	267	49	52.6324	3.31024E+12	BS (Chemistry)	805
167	UMER REHMAN	MUHAMMAD SAQIB	1100	894	550	305	29	52.6182	3.32037E+12	BS (Chemistry)	20725
168	IQRA SHAHZAD	SHAHZAD AHMAD	1100	714	555	330	38	52.5105	3.31026E+12	BS (Chemistry)	6073
169	FIZA MAQSOOD	MAQSOOD AHMAD AYAZ	1200	880	555	312	34	52.4649	4.23014E+12	BS (Chemistry)	11858
170	FAISAL SHAFIQUE	SHAFIQUE AHMAD	1100	744	555	269	44	52.4314	3.13015E+12	BS (Chemistry)	5962
171	RIZA SAJID	SAJID AHMAD KHAN	1200	702	555	253	53	52.4257	3.31021E+12	BS (Chemistry)	6026
172	AHMAD	MUHAMMAD IRSHAD	1100	690	555	296	44	52.4182	3.51028E+12	BS (Chemistry)	10994
173	UMER FAROOQ	MUHAMMAD YASEEN	1100	670	570	261	51	52.4095	3.52024E+12	BS (Chemistry)	15114
174	NOUMAN RASHEED	MUHAMMAD RASHEED	1100	643	505	336	37	52.2968	3.71041E+12	BS (Chemistry)	18369
175	SALIHA NOOR	MUHAMMAD ATIF NAVEED	1200	815	570	310	39	52.2908	3.31023E+12	BS (Chemistry)	2472
176	MUHAMMAD AHMED	MUHAMMAD ABID SAEED	1100	839	555	328	29	52.2115	3.31028E+12	BS (Chemistry)	10455
177	ZARA JABBAR	ABDUL JABBAR KHAN	1100	858	555	288	33	52.1676	3.31001E+12	BS (Chemistry)	17687
178	AMNA JABEEN	RANA MUHAMMAD SHUJJAN KHAN	1200	850	555	298	37	52.1581	3.31008E+12	BS (Chemistry)	2995
179	MESSAM RAZA	MUHAMMAD AFZAL	1200	961	555	216	41	52.1007	3.32037E+12	BS (Chemistry)	17392
180	HAFIZ SYED MUHAMMAD ALI	SYED ALAMDAR HUSSAIN SHAH	1200	740	555	331	39	51.9919	3.31027E+12	BS (Chemistry)	12477
181	TAIBA AZAM	MUHAMMAD AZAM	1100	826	555	299	33	51.8895	3.43011E+12	BS (Chemistry)	17520
182	FAROOQ KHAN	SHARBAT KHAN	1100	797	520	300	32	51.8441	5.6503E+12	BS (Chemistry)	15015
183	EMAN FATIMA	ALI SHAIR	1200	811	555	310	37	51.8318	3.31014E+12	BS (Chemistry)	3975
184	AHMAD SHERAZ	SHEHBAZ ALI	1200	866	570	292	37	51.8184	3.31021E+12	BS (Chemistry)	9872
185	IRAMJAVED	M. JAVED	1200	619	555	243	58	51.8101	3.31026E+12	BS (Chemistry)	9624
186	NAWAL NAVEED	NAVEED SHARIF	1100	768	1200	658	36	51.7955	3.31022E+12	BS (Chemistry)	11875
187	MUHAMMAD AHMAD	SHAHAB ASAD	1100	792	570	300	36	51.7895	3.31033E+12	BS (Chemistry)	1133
188	MUHAMMAD HASSAAN	MUHAMMAD KALEEM	1100	1066	505	193	28	51.738	3.31051E+12	BS (Chemistry)	16398
189	MUHAMMAD AHMAD NAVEED	MUHAMMAD NAVEED ANWAR	1100	707	570	274	45	51.7029	3.66016E+12	BS (Chemistry)	5112
190	MALAICA RIAZ	RIAZ AHMAD	1200	759	555	353	34	51.6561	3.31005E+12	BS (Chemistry)	13279
191	SYED ALI ABBAS NAQVI	SYED MUNAWAR HUSSAIN	1100	708	555	257	46	51.601	3.54044E+12	BS (Chemistry)	16089
192	AROOSA RAI	MUHAMMAD HUSSAIN	1200	861	555	312	33	51.5899	3.31043E+12	BS (Chemistry)	21141
193	AZWAH QASIM	QASIM ALI	1200	754	555	315	39	51.477	3.31044E+12	BS (Chemistry)	6079
194	HABIBA SHAHZADI	ALLAH DITTA	1100	783	555	297	35	51.4086	3.55011E+12	BS (Chemistry)	16956
195	REHAN ARIF	MUHAMMAD ARIF	1100	804	555	338	28	51.3976	3.31066E+12	BS (Chemistry)	12035
196	IRHA TAUSEEF	MUHAMMAD TAUSEEF AZAAM	1100	726	555	229	48	51.3784	3.31025E+12	BS (Chemistry)	6246
197	MUHAMMAD BILAL	MAZHAR ABBAS	1200	769	570	311	39	51.1934	3.31062E+12	BS (Chemistry)	8089
198	AZKA IMRAN	MUHAMMAD IMRAN	1100	700	555	364	31	51.1666	3.5503E+12	BS (Chemistry)	19445
199	ALI HASSAN	BASHEER AHMAD	1200	807	570	259	43	51.0066	3.31026E+12	BS (Chemistry)	10152
200	SYED GHULAM MUHAMMAD SHAH	SYED MUHAMMAD HAIDER SHAHER YAR	1200	876	555	331	28	50.9919	3.34031E+12	BS (Chemistry)	12604
201	MAILA FATIMA	NADEEM ZAFAR	1200	745	555	300	40	50.8412	3.31025E+12	BS (Chemistry)	10327
202	KINZA JAVED	JAVED RASOOL	1100	856	555	300	28	50.7617	3.31031E+12	BS (Chemistry)	16196

203	YASHFA NAWAZ	SHAH NAWAZ	1200	804	555	286	38	50.7595	3.3106E+12	BS (Chemistry)	1124
204	TALHA RAZZAQ	ABDUL RAZZAQ	1200	869	570	291	34	50.6408	3.55011E+12	BS (Chemistry)	19064
205	ALIZA IRFAN	MUHAMMAD IRFAN	1200	777	555	296	38	50.625	3.31034E+12	BS (Chemistry)	9820
206	MUHAMMAD FAIZAN	MUHAMMAD ALI	1200	679	555	319	41	50.6182	4.25018E+12	BS (Chemistry)	9138
207	ABDULLAH IRSHAD	IRSHAD ALI	1200	743	570	364	32	50.5329	3.54042E+12	BS (Chemistry)	19057
208	HAMZA ALVI	YASIR ARFAT ALVI	1200	665	555	226	54	50.4412	3.54048E+12	BS (Chemistry)	8994
209	MUHAMMAD JUNAID	MUHAMMAD ASIF	1100	556	555	327	44	50.4393	3.54047E+12	BS (Chemistry)	13152
210	MUHAMMAD MUNEEB TAHIR	MUHAMMAD TAHIR RAUF	1100	663	555	347	34	50.4386	3.5503E+12	BS (Chemistry)	7845
211	MUHAMMAD FAIZAN ISMAIL	MUHAMMAD ISMAIL	1200	708	555	298	41	50.2081	3.6105E+12	BS (Chemistry)	10634
212	MUHAMMAD HAROON	NRASIF KHAN	1200	667	555	255	49	50.0588	3.3106E+12	BS (Chemistry)	20226
213	ANAM FATIMA	ZAHID MAHMOOD	1200	778	555	269	40	49.9905	3.31004E+12	BS (Chemistry)	5685
214	FIZA QAISAR	SARDAR MASIH QAISAR	1200	901	555	286	30	49.9845	3.31003E+12	BS (Chemistry)	17328
215	MUHAMMAD SHOABHASSAN	MUHAMMAD MAQAOOD ELAHI	1100	634	555	375	31	49.9612	3.33028E+12	BS (Chemistry)	50
216	USWA ANWAR	ANWAR HAYAT	1100	782	555	299	31	49.8895	3.5502E+12	BS (Chemistry)	5188
217	MUHAMMAD AWAIS JAVID CHEEMA	MUHAMMAD JAVID CHEEMA	1200	893	555	287	30	49.8385	3.31034E+12	BS (Chemistry)	19535
218	ABDUL HANNAN	UDDIN AHMED SIDDIQUI	1200	658	570	337	39	49.7868	3.31027E+12	BS (Chemistry)	7753
219	NOOR FATIMA	DOCTOR MUHAMMAD IQBAL CHODARY	1200	800	500	336	24	49.76	3.31058E+12	BS (Chemistry)	9277
220	ALISHA SIDDIQUE	MUHAMMAD SIDDIQUE	1100	650	555	304	39	49.7597	3.3102E+12	BS (Chemistry)	19007
221	MUHAMMAD MUSTAQEEM	SAEED AHMAD SALEEMI	1200	852	570	236	40	49.7211	3.61028E+12	BS (Chemistry)	12959
222	NOOR TARIQ	TARIQ NAFEEES AHMED	1100	657	555	260	44	49.5723	3.31024E+12	BS (Chemistry)	9436
223	EMAAN	MUHAMMAD IQBAL	1200	682	555	303	40	49.4284	3.31002E+12	BS (Chemistry)	1036
224	AROOJ FATIMA	RASHID MEHMOOD	1100	746	555	263	37	49.3617	3.31004E+12	BS (Chemistry)	20997
225	ZARKASH FATIMA	MUHAMMAD ISHTIAQ	1200	773	570	258	41	49.3039	3.31023E+12	BS (Chemistry)	11103
226	MUHAMMAD JAHANZAIB SHAHID	MUHAMMAD SHAHID ASLAM	1200	613	570	339	40	49.1671	3.5403E+12	BS (Chemistry)	19261
227	MUHAMMAD ARAIZ AHSAN	AHSAN ADEEL	1100	654	555	261	43	49.1445	3.45012E+12	BS (Chemistry)	16353
228	MUHAMMAD HAROON CHOUDHRY	MUHAMMAD SAQIB AMIN	1100	718	560	268	38	49.1389	4.22013E+12	BS (Chemistry)	13684
229	MUHAMMAD ARSLAN	KHALID HUSSAIN	1100	707	555	300	34	49.098	3.31037E+12	BS (Chemistry)	17481
230	ABU HURERA	TUFAIL AHMAD	1100	700	555	279	37	48.972	3.31011E+12	BS (Chemistry)	3489
231	MUHAMMAD ABDULLAH RAMZAN	MUHAMMAD RAMZAN	1200	730	555	278	39	48.877	3.11024E+12	BS (Chemistry)	1770
232	PAMEEL AZHAR	AZHAR SHAHZAD	1200	743	570	309	35	48.8382	3.31064E+12	BS (Chemistry)	11582
233	NOREEN ASLAM	MUHAMMAD ASLAM	1100	705	550	321	30	48.7364	3.55041E+12	BS (Chemistry)	11659
234	ASAD NAWAZ	MUHAMMAD NAWAZ	1100	774	545	261	33	48.6761	3.31069E+12	BS (Chemistry)	5077
235	MUHAMMAD ASIM SHABIR	GHULAM SHABIR	1100	819	570	295	27	48.6627	3.31028E+12	BS (Chemistry)	4138
236	MUHAMMAD IBRAHIM TATLA	SHAKEEL HUSSAIN	1100	820	555	270	29	48.5582	3.31021E+12	BS (Chemistry)	16209
237	NIMRA ASGHAR	ASGHAR ALI	1200	780	555	322	29	48.5054	3.33011E+12	BS (Chemistry)	5028
238	AYESHA NOOR	ABDULLAH	1200	782	555	336	26	48.1122	3.31027E+12	BS (Chemistry)	20165
239	HADIA SAJID	SAJID ALI	1100	558	570	294	43	47.8919	3.3103E+12	BS (Chemistry)	18941
240	MUHAMMAD ANAS LIAQAT	LIAQAT ALI	1200	685	555	301	36	47.7953	3.51039E+12	BS (Chemistry)	7303
241	ABDUL HANAN KHAN	ABU BAKAR JAHAN ZAIB KHAN	1100	709	560	231	40	47.7114	3.31021E+12	BS (Chemistry)	13323
242	LAIBA	ALLAH DITTA	1200	672	555	273	40	47.5568	3.31027E+12	BS (Chemistry)	5945
243	FATIMA BATOOL	GHULAM HUSSAIN	1200	627	555	328	35	47.4047	3.31026E+12	BS (Chemistry)	851

244	MARYAM SHAHID	SHAHID RASHID	1200	633	555	303	38	47.4034	3.31026E+12	BS (Chemistry)	18597
245	RIDA KHAN	MUHAMMAD AZEEM KHAN	1200	700	555	242	42	47.3811	3.31026E+12	BS (Chemistry)	8705
246	SAQIB RASHEED	ABDUL RASHEED	1100	775	570	300	26	47.3259	3.31055E+12	BS (Chemistry)	9133
247	HAMZA ALI	HAMZA BIN MURTAZA	1100	701	555	259	35	47.1182	3.31028E+12	BS (Chemistry)	9915
248	MUHAMMAD ABDULLAH AKBAR	MUHAMMAD AKBAR	1200	830	570	268	30	46.8553	3.31023E+12	BS (Chemistry)	18269
249	MUHAMMAD AFFI ULLAH	MUHAMMAD HANIF KHAN	1100	792	570	322	20	46.5474	1.42026E+12	BS (Chemistry)	17810
250	BUSHRA TARIQ	M.TARIQ LATIF KHAN	916	323	555	323	46	46.4381	3.33015E+12	BS (Chemistry)	17567
251	KAINAT HASSAN	MUHAMMAD HASSAN KHAN	1100	626	555	239	41	46.3916	3.11051E+12	BS (Chemistry)	15185
252	FAIZAN AHMAD	MUHAMMAD BOOTYA	1100	743	550	243	32	46.3181	3.5503E+12	BS (Chemistry)	9730
253	HAMAD AKRAM	MUHAMMAD AKRAM	1100	790	570	236	30	45.9666	3.31029E+12	BS (Chemistry)	8217
254	MUHAMMAD QASIM	QAMAR IJAZ	1200	752	570	239	36	45.7789	3.3304E+12	BS (Chemistry)	2675
255	MUHAMMAD AREEB MAQSOOD	MAQSOOD HUSSAIN	1200	626	555	276	36	44.9689	3.31033E+12	BS (Chemistry)	10035
256	UZAIR SAEED	SAEED AHMAD	1200	799	555	299	22	44.9372	3.31042E+12	BS (Chemistry)	20979
257	AYESHA ASHRAF	ASHRAF ALI	1200	778	555	226	33	44.8662	3.31002E+12	BS (Chemistry)	10844
258	ABDUL MOIZ	ANJUM AYUB	1200	648	570	240	40	44.8316	3.31028E+12	BS (Chemistry)	6807
259	SHAIZA MEHNAZ	MUHAMMAD AZAM	1200	730	555	283	28	44.7473	3.4105E+12	BS (Chemistry)	19325
260	FIZA IMAN	SAJJAD AHMAD	1100	521	555	249	42	44.4686	3.3103E+12	BS (Chemistry)	12199
261	MUHAMMAD REHAN SHAHID	SHAHID MEHMOOD AKHTAR	1100	680	555	249	31	44.405	3.31031E+12	BS (Chemistry)	20425
262	HOOR FATIMA	AMJAD ALI	1100	587	555	286	32	44.2686	3.31027E+12	BS (Chemistry)	14922
263	AZEEM AKHTAR	AKHTAR ALLI	1100	533	555	283	35	43.8337	3.31014E+12	BS (Chemistry)	1663
264	MUHAMMAD ZAKI SHAFQAT	SHAFQAT MEHMOOD KHAN	1200	634	555	237	36	43.0608	3.5501E+12	BS (Chemistry)	4056
265	MUHAMMAD ABUBAKAR	SHOUKAT ALI	1100	549	555	288	31	42.9403	3.53013E+12	BS (Chemistry)	9739
266	HASSAN ABBAS	CHOUDHRY GHULAMR MURTAZA	1100	570	505	220	35	42.6148	3.33016E+12	BS (Chemistry)	16584
267	MUHAMMAD UMER MUJAZ	MUHAMMAD ABID SAEED	1200	703	570	272	26	42.2908	3.31028E+12	BS (Chemistry)	10463
268	TOOBA IJAZ AWAN	IJAZ AHMED AWAN	1100	551	555	198	39	41.33	3.31024E+12	BS (Chemistry)	3864
269	MUBEEN RAZZAQ	ABDUL RAZZAQ	1200	886	55	3	43	40.9864	3.31036E+12	BS (Chemistry)	14067
270	ADNAN MURTAZA	GHULAM MURTAZA	1100	509	555	276	30	40.8007	3.31049E+12	BS (Chemistry)	18101
271	ABDUL HADI SHAKEEL	MUHAMMAD SHAKEEL	1200	638	570	268	24	39.6553	3.31027E+12	BS (Chemistry)	18646