

# University of Chittagong

Chittagong 4331, Bangladesh

1st Year B.A. (Hons.) Admission Test 2016-2017

**B-Unit (Arts & Humanities Faculty)**

**Result of B2-Unit (Arabic, Islamic Studies)**

Roll	Score	Merit
51411	96.5	1
50236	94	2
52528	93.13	3
50317	91.04	4
51505	90.25	5
51340	89.75	6
52896	89.53	7
51338	88.65	8
51385	87.55	9
52621	86.71	10
51652	86.55	11
52999	85.91	12
50544	85.5	13
51137	85.05	14
52512	85	15
52421	84.51	16
52579	84.4	17
50631	84.33	18
52092	84.25	19
51632	83.97	20
50055	83.45	21
50428	83	22
52226	82.9	23
50770	82.83	24
51008	82.75	25
51776	82.75	26
50472	82.5	27
52863	81.91	28
52511	81.9	29
52905	81.55	30
50465	81.5	31
51648	81.5	32
50440	81	33
50942	81	34
51694	81	35
50736	80.57	36

50339	80.5	37
50600	80.27	38
51353	80.05	39
52146	79.91	40
51879	79.75	41
51715	79.75	42
51972	79.5	43
52701	79.25	44
51096	79.25	45
50979	79.1	46
50338	79	47
51163	79	48
50911	78.93	49
51050	78.75	50
52694	78.75	51
51596	78.66	52
51769	78.66	53
52826	78.56	54
51150	78.5	55
52622	78.16	56
50320	77.97	57
51713	77.95	58
51567	77.91	59
52514	77.75	60
50963	77.56	61
52489	77.45	62
51375	77.35	63
50892	77.25	64
50877	77.2	65
51011	76.93	66
50574	76.75	67
50179	76.75	68
50387	76.26	69
51474	76.25	70
52093	76.25	71
52575	76.25	72
52586	75.94	73
51377	75.91	74
50295	75.8	75
50605	75.7	76
50891	75.58	77
52758	75.46	78
52299	75.39	79
50994	75.37	80
51319	75.2	81

52835	75.19	82
51520	75.16	83
50830	75.13	84
51307	74.89	85
52557	74.86	86
51634	74.75	87
52366	74.75	88
50445	74.58	89
51261	74.55	90
51693	74.5	91
50237	74.5	92
53011	74.4	93
51668	74.35	94
52604	74.25	95
52597	74.23	96
52320	74.22	97
50597	74.03	98
50017	74	99
52224	74	100
52979	73.9	101
50454	73.9	102
52605	73.9	103
50589	73.85	104
52655	73.85	105
52478	73.75	106
51106	73.66	107
51390	73.64	108
51480	73.61	109
51911	73.6	110
51144	73.58	111
51258	73.51	112
51366	73.47	113
52458	73.47	114
50135	73.45	115
52196	73.4	116
53082	73.3	117
50329	73.29	118
52282	73.25	119
50018	73.25	120
52946	73.25	121
52644	73.13	122
52800	73.04	123
50041	73	124
51181	73	125
51149	73	126

51384	72.97	127
51498	72.89	128
50568	72.88	129
50907	72.83	130
50379	72.83	131
51301	72.8	132
51406	72.8	133
51265	72.78	134
52782	72.76	135
51774	72.75	136
51346	72.73	137
51141	72.71	138
51361	72.71	139
52407	72.64	140
52609	72.61	141
51326	72.58	142
51704	72.52	143
52651	72.5	144
51334	72.5	145
50837	72.5	146
51255	72.46	147
51119	72.34	148
52827	72.29	149
50356	72.25	150
50131	72.25	151
50744	72.25	152
51312	72.25	153
51044	72.21	154
51922	72.08	155
50060	72.05	156
52538	72.05	157
50424	72.04	158
51750	72	159
50661	71.9	160
50449	71.89	161
52885	71.8	162
51623	71.75	163
51104	71.64	164
51076	71.56	165
52674	71.5	166
51359	71.5	167
51451	71.41	168
50567	71.37	169
50241	71.34	170
51380	71.25	171

52381	71.23	172
50993	71.22	173
50224	71.16	174
51348	71.15	175
51548	71	176
50587	70.97	177
50113	70.96	178
52061	70.9	179
52890	70.82	180
51136	70.8	181
50727	70.75	182
50494	70.75	183
50868	70.75	184
50247	70.65	185
52028	70.58	186
51317	70.55	187
51302	70.5	188
50755	70.5	189
51878	70.47	190
51895	70.44	191
52403	70.44	192
51674	70.25	193
51002	70.15	194
50760	70.03	195
51865	70	196
51428	70	197
51746	69.88	198
51530	69.86	199
50162	69.84	200
51325	69.75	201
51066	69.7	202
51142	69.64	203
50590	69.61	204
51620	69.58	205
52607	69.55	206
51655	69.51	207
50904	69.5	208
52924	69.5	209
50949	69.46	210
50268	69.41	211
51904	69.39	212
51192	69.36	213
51516	69.35	214
51533	69.3	215
51628	69.3	216

50049	69.25	217
51630	69.25	218
52380	69.25	219
50890	69.25	220
50420	69.19	221
50123	69.19	222
50733	69.16	223
51886	69.15	224
52787	69.13	225
50633	69.1	226
50829	69.02	227
51378	69	228
52149	69	229
51413	68.96	230
52720	68.9	231
50490	68.83	232
50643	68.8	233
51403	68.71	234
50990	68.7	235
50844	68.51	236
50309	68.5	237
50565	68.47	238
52504	68.41	239
51365	68.41	240
52545	68.4	241
52761	68.4	242
51731	68.39	243
51099	68.36	244
51896	68.34	245
50719	68.34	246
52253	68.32	247
52409	68.31	248
51882	68.31	249
51690	68.3	250
50976	68.3	251
52535	68.25	252
52413	68.23	253
50251	68.1	254
50044	68.1	255
50070	68.09	256
51877	68.08	257
50489	68.08	258
50312	68.07	259
52815	68	260
50938	67.95	261

52989	67.95	262
51389	67.83	263
52113	67.8	264
52750	67.75	265
50029	67.75	266
52573	67.75	267
51098	67.71	268
51843	67.66	269
50108	67.66	270
52806	67.65	271
52218	67.61	272
51873	67.56	273
50694	67.55	274
52186	67.5	275
51783	67.5	276
50662	67.46	277
51178	67.35	278
51951	67.3	279
51250	67.3	280
50502	67.29	281
50188	67.27	282
51950	67.25	283
50514	67.16	284
51111	67.12	285
52910	67.09	286
50569	67.01	287
50704	67	288
52739	67	289
51805	67	290
50311	66.99	291
52263	66.89	292
50814	66.83	293
50933	66.8	294
51092	66.8	295
50666	66.75	296
52513	66.75	297
51591	66.72	298
51936	66.71	299
50693	66.7	300
50436	66.63	301
50939	66.58	302
51368	66.55	303
53060	66.5	304
50827	66.5	305
51436	66.41	306

51889	66.33	307
52258	66.33	308
51605	66.3	309
51975	66.3	310
52641	66.16	311
52666	66.15	312
52669	66.15	313
50138	66.14	314
52244	66.1	315
51308	66.07	316
51708	66.06	317
51042	66.05	318
50657	66.04	319
52375	65.94	320
50153	65.94	321
51467	65.91	322
51919	65.88	323
52990	65.87	324
51730	65.85	325
52760	65.83	326
50677	65.82	327
51565	65.75	328
52432	65.72	329
51589	65.66	330
50692	65.65	331
51601	65.65	332
51152	65.65	333
51905	65.62	334
51379	65.61	335
51710	65.53	336
51726	65.52	337
50172	65.5	338
52661	65.45	339
51971	65.45	340
51391	65.43	341
51945	65.41	342
50235	65.41	343
50213	65.4	344
52767	65.38	345
50256	65.37	346
50913	65.35	347
51888	65.3	348
50388	65.3	349
51427	65.27	350
51939	65.25	351



52248	65.21	352
50767	65.14	353
52560	65.13	354
51999	65.12	355
52390	65.08	356
51172	65.08	357
51989	65.05	358
52134	65	359
51817	65	360
50638	64.99	361
50696	64.93	362
50924	64.91	363
50857	64.91	364
52443	64.9	365
51563	64.89	366
51457	64.88	367
51555	64.86	368
53024	64.85	369
51430	64.82	370
50714	64.81	371
50156	64.77	372
52574	64.76	373
50401	64.75	374
51439	64.75	375
52031	64.55	376
50899	64.55	377
51524	64.5	378
51381	64.48	379
51733	64.47	380
51684	64.46	381
51399	64.45	382
52393	64.45	383
52629	64.39	384
50519	64.28	385
52797	64.25	386
52833	64.25	387
51387	64.25	388
50738	64.25	389
50004	64.2	390
50132	64.2	391
51440	64.18	392
51967	64.12	393
50325	64.1	394
52552	64.09	395
52934	64	396

51024	64	397
51942	64	398
51519	64	399
51461	63.98	400
50259	63.97	401
50926	63.97	402
50961	63.96	403
50793	63.94	404
50192	63.94	405
52613	63.92	406
51669	63.91	407
50862	63.89	408
50035	63.85	409
50057	63.85	410
51640	63.81	411
50126	63.8	412
50925	63.8	413
51735	63.75	414
51132	63.75	415
51345	63.75	416
52038	63.75	417
50923	63.75	418
51214	63.71	419
50553	63.69	420
51146	63.66	421
51327	63.55	422
51107	63.5	423
50901	63.5	424
50800	63.5	425
52183	63.46	426
51947	63.43	427
52873	63.43	428
52902	63.41	429
51619	63.41	430
51086	63.38	431
52585	63.38	432
51536	63.3	433
51101	63.3	434
51572	63.25	435
51273	63.25	436
51510	63.22	437
51590	63.22	438
51233	63.19	439
50801	63.16	440
50612	63.16	441

51454	63.15	442
50636	63.11	443
51320	63.08	444
51217	63.06	445
50757	63.05	446
52705	63.03	447
50147	62.98	448
50421	62.97	449
50359	62.95	450
51109	62.93	451
51448	62.89	452
50683	62.89	453
51953	62.87	454
51367	62.86	455
51168	62.83	456
51872	62.82	457
51349	62.8	458
50152	62.75	459
51351	62.75	460
52423	62.74	461
51553	62.7	462
52606	62.69	463
51133	62.68	464
51271	62.65	465
52292	62.64	466
51018	62.64	467
51732	62.59	468
52639	62.59	469
51458	62.58	470
50332	62.56	471
51175	62.56	472
52657	62.5	473
52130	62.5	474
50078	62.5	475
50383	62.47	476
52449	62.46	477
51808	62.45	478
50570	62.44	479
51509	62.39	480
50351	62.39	481
50745	62.22	482
51105	62.21	483
51314	62	484
51916	62	485
51631	61.98	486

50146	61.97	487
51676	61.89	488
50485	61.88	489
51546	61.86	490
51355	61.86	491
52283	61.8	492
51047	61.8	493
51956	61.75	494
51297	61.75	495
52872	61.74	496
50687	61.74	497
50753	61.7	498
50743	61.7	499
50482	61.7	500
51615	61.66	501
50037	61.65	502
50641	61.64	503
50808	61.6	504
51337	61.53	505
51702	61.5	506
52377	61.5	507
51352	61.46	508
51165	61.45	509
51617	61.44	510
50353	61.39	511
52772	61.39	512
50324	61.37	513
51624	61.34	514
50928	61.3	515
50137	61.3	516
51570	61.25	517
50344	61.25	518
52901	61.21	519
51557	61.2	520
51846	61.15	521
51880	61.14	522
51125	61.13	523
50836	61.13	524
50427	61.11	525
52734	61.1	526
52120	61.05	527
50536	61.05	528
50462	61	529
50393	61	530
51224	61	531

52147	60.93	532
52935	60.91	533
52317	60.9	534
51388	60.89	535
52271	60.89	536
52112	60.87	537
52567	60.77	538
51736	60.76	539
50706	60.75	540
52858	60.7	541
50980	60.69	542
50286	60.66	543
51481	60.66	544
50954	60.65	545
51100	60.65	546
50003	60.64	547
51477	60.63	548
53031	60.59	549
51453	60.57	550
50128	60.55	551
50957	60.5	552
50181	60.5	553
53042	60.5	554
50244	60.5	555
52617	60.49	556
50121	60.46	557
51288	60.46	558
53094	60.44	559
50175	60.43	560
51437	60.39	561
51188	60.33	562
50910	60.31	563
50831	60.3	564
52627	60.3	565
50967	60.3	566
52555	60.27	567
52122	60.25	568
51032	60.25	569
51075	60.25	570
50995	60.22	571
52645	60.22	572
50959	60.21	573
50900	60.2	574
52566	60.19	575
50373	60.16	576

51139	60.1	577
50062	60.08	578
52944	60.08	579
53003	60.05	580
51179	60.05	581
51599	60.05	582
51700	60	583
52184	59.99	584
51737	59.95	585
51584	59.95	586
52289	59.93	587
52441	59.93	588
50669	59.87	589
51946	59.86	590
50921	59.85	591
51057	59.85	592
50893	59.81	593
50777	59.8	594
52995	59.8	595
50528	59.75	596
52816	59.75	597
52678	59.74	598
51005	59.72	599
50541	59.7	600
51856	59.7	601
52784	59.7	602
50036	59.69	603
50584	59.65	604
50554	59.65	605
52592	59.65	606
51198	59.64	607
52033	59.61	608
50281	59.6	609
50129	59.55	610
50761	59.55	611
52295	59.5	612
52468	59.43	613
52384	59.3	614
51043	59.3	615
50703	59.29	616
50068	59.28	617
50323	59.25	618
50809	59.25	619
52322	59.24	620
51795	59.24	621

51364	59.22	622
52571	59.21	623
51324	59.21	624
50682	59.2	625
50739	59.2	626
52650	59.16	627
52541	59.15	628
50169	59.1	629
51268	59.1	630
53032	59.06	631
50438	59	632
50206	59	633
52232	59	634
51232	59	635
51400	58.97	636
51131	58.9	637
51831	58.86	638
52625	58.84	639
50635	58.83	640
52695	58.76	641
51661	58.75	642
50557	58.74	643
50398	58.74	644
50920	58.71	645
50307	58.71	646
50326	58.67	647
52696	58.61	648
50882	58.6	649
50648	58.6	650
51868	58.6	651
52568	58.58	652
50119	58.55	653
52152	58.55	654
51747	58.53	655
52634	58.53	656
51825	58.5	657
50615	58.5	658
52993	58.46	659
50548	58.44	660
50545	58.4	661
52471	58.39	662
51824	58.39	663
51113	58.38	664
51897	58.31	665
50141	58.3	666

51284	58.27	667
51860	58.26	668
50530	58.25	669
50840	58.25	670
52707	58.25	671
50591	58.24	672
50341	58.21	673
51739	58.19	674
53041	58.19	675
52281	58.17	676
50887	58.17	677
52361	58.14	678
50934	58.14	679
50272	58.11	680
50989	58.1	681
52603	58.09	682
50771	58.05	683
53017	58.05	684
52129	57.96	685
50091	57.85	686
50043	57.85	687
52080	57.83	688
51575	57.83	689
51578	57.81	690
52074	57.75	691
51147	57.75	692
51709	57.72	693
52796	57.65	694
51645	57.61	695
51419	57.57	696
52615	57.56	697
52213	57.56	698
52207	57.55	699
52373	57.55	700
50239	57.55	701
52913	57.55	702
51330	57.52	703
52959	57.5	704
51004	57.41	705
50619	57.4	706
51961	57.39	707
51063	57.38	708
50563	57.33	709
52730	57.3	710
50639	57.3	711



52988	57.29	712
52069	57.25	713
50806	57.22	714
50098	57.19	715
50054	57.16	716
52102	57.16	717
52314	57.14	718
50391	57.1	719
52985	57.01	720
52562	57	721
51176	57	722
52404	57	723
50972	56.97	724
51465	56.97	725
52161	56.95	726
50807	56.9	727
50781	56.89	728
50929	56.88	729
50566	56.85	730
51793	56.84	731
53034	56.84	732
51001	56.82	733
52500	56.82	734
52350	56.81	735
51154	56.76	736
50955	56.75	737
51586	56.74	738
51890	56.7	739
50996	56.67	740
51562	56.66	741
50345	56.64	742
52998	56.62	743
51937	56.61	744
50215	56.6	745
52649	56.58	746
51300	56.58	747
52845	56.55	748
50946	56.52	749
52132	56.46	750
52631	56.45	751
51169	56.45	752
50722	56.45	753
50099	56.4	754
51392	56.39	755
52777	56.39	756

50713	56.36	757
52487	56.35	758
52333	56.31	759
52554	56.3	760
50804	56.3	761
50473	56.3	762
51515	56.22	763
51517	56.22	764
50432	56.21	765
50564	56.2	766
52927	56.19	767
50077	56.19	768
50983	56.17	769
50944	56.17	770
52970	56.17	771
51425	56.1	772
52951	56.1	773
51323	56.09	774
50290	56.04	775
52094	56	776
52660	55.96	777
52842	55.96	778
50721	55.86	779
52436	55.85	780
51675	55.84	781
51717	55.83	782
50872	55.8	783
50752	55.8	784
50437	55.79	785
51639	55.74	786
50450	55.65	787
50198	55.6	788
50879	55.54	789
52386	55.5	790
50266	55.48	791
50832	55.45	792
50816	55.44	793
51029	55.42	794
51200	55.41	795
50746	55.36	796
52619	55.33	797
52612	55.31	798
52757	55.3	799
50254	55.27	800
50282	55.2	801

51714	55.15	802
50361	55.1	803
51124	55	804
50164	54.95	805
51908	54.95	806
50347	54.94	807
52599	54.94	808
52223	54.94	809
52997	54.91	810
51724	54.86	811
52424	54.86	812
51489	54.81	813
52127	54.76	814
52285	54.74	815
52788	54.72	816
52908	54.66	817
52852	54.64	818
50040	54.6	819
51293	54.56	820
50729	54.56	821
52748	54.51	822
51940	54.45	823
51421	54.4	824
51687	54.38	825
50573	54.32	826
51855	54.29	827
52013	54.24	828
52588	54.22	829
51820	54.21	830
50180	54.17	831
51157	54.16	832
50419	54.15	833
50632	54.11	834
51681	54.09	835
50225	53.98	836
51225	53.94	837
51479	53.71	838
50116	53.69	839
52721	53.67	840
52558	53.64	841
51374	53.5	842
50140	53.47	843
52050	53.26	844
51360	53.21	845
51238	53.19	846

50145	53.1	847
51429	52.61	848
52111	52.56	849
50950	52.49	850
51665	52.3	851
52802	52.2	852
52587	52.2	853
51316	51.95	854
51235	51.91	855
51382	51.61	856
50039	51.12	857
51960	47.76	858