

University of Chittagong

Chittagong 4331, Bangladesh

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

B-Unit (Arts & Humanities Faculty)

Result of B7S-Unit [IERT (HSC in Science)]

Roll	Score	Merit
90782	90.65	1
90531	86.21	2
91067	85.95	3
90920	85.75	4
90704	85.19	5
90770	84.86	6
90025	84.5	7
92371	83.3	8
90444	82.8	9
92631	82.21	10
90724	82.17	11
90885	81.95	12
90423	81.86	13
92779	81.75	14
90229	81.45	15
91079	81.45	16
90252	81.29	17
90825	81.25	18
92509	81.09	19
92034	81.05	20
90642	80.94	21
91205	80.6	22
90232	80.34	23
90670	79.89	24
90274	79.46	25
92308	79.3	26
92028	78.89	27
91471	78.7	28
92663	78.09	29
90049	77.86	30
90058	77.74	31
92262	77.65	32
91379	77.49	33
92351	77.39	34
92037	77	35
90141	76.75	36

90134	76.74	37
91203	76.49	38
92209	76.3	39
91666	76.25	40
91066	76	41
90017	75.99	42
91437	75.86	43
90940	75.64	44
90051	75.6	45
90442	75.54	46
91185	75.24	47
91250	75	48
90076	74.99	49
90402	74.9	50
90415	74.81	51
91459	74.81	52
90510	74.71	53
91291	74.6	54
92403	74.59	55
90063	74.46	56
90696	74.45	57
91706	74.41	58
91148	74.35	59
92660	74.31	60
90932	74.25	61
91932	74	62
91951	73.96	63
91849	73.89	64
90436	73.86	65
91532	73.61	66
91428	73.57	67
90638	73.55	68
91742	73.5	69
90292	73.47	70
92754	73.45	71
90571	73.39	72
90373	73.36	73
90313	73.29	74
92587	73.26	75
91747	73.24	76
90304	73.12	77
91380	73.01	78
90594	72.99	79
90699	72.99	80
90199	72.89	81

90296	72.71	82
91846	72.7	83
91126	72.64	84
91249	72.61	85
90513	72.45	86
91081	72.44	87
90018	72.36	88
92675	72.35	89
91074	72.31	90
91069	72.25	91
90254	72.19	92
91930	72.11	93
90281	72.09	94
90702	72.09	95
90826	72.07	96
92162	72.01	97
91109	71.89	98
90787	71.86	99
90175	71.8	100
91566	71.79	101
91568	71.75	102
90293	71.7	103
92603	71.64	104
92454	71.61	105
90561	71.61	106
90487	71.56	107
90203	71.45	108
90179	71.41	109
91661	71.36	110
91358	71.31	111
91726	71.3	112
90715	71.26	113
91960	71.25	114
92101	71.25	115
92051	71.15	116
92161	71.15	117
92049	71.15	118
90222	71.14	119
91044	71.11	120
91214	71.06	121
91685	71.05	122
90070	71.04	123
90824	71.04	124
91854	71	125
90813	70.96	126

91979	70.84	127
90345	70.84	128
90202	70.8	129
90403	70.8	130
90325	70.8	131
90207	70.75	132
92148	70.61	133
91534	70.56	134
92692	70.55	135
90573	70.49	136
91408	70.49	137
92075	70.4	138
91681	70.21	139
90391	70.14	140
91564	70.1	141
90632	70.09	142
90652	70.04	143
90936	69.99	144
92640	69.95	145
92065	69.91	146
92683	69.9	147
90420	69.89	148
90764	69.85	149
92085	69.76	150
90774	69.7	151
90268	69.7	152
91482	69.69	153
90205	69.65	154
92050	69.61	155
90500	69.59	156
91502	69.55	157
90687	69.55	158
92766	69.54	159
90590	69.46	160
90661	69.37	161
91469	69.36	162
92763	69.36	163
91084	69.29	164
90168	69.29	165
90765	69.19	166
92264	69.16	167
92545	69.1	168
90719	69.05	169
91619	69.04	170
91954	68.86	171

92749	68.61	172
90906	68.55	173
90789	68.54	174
90022	68.49	175
91218	68.49	176
92678	68.46	177
90992	68.46	178
91410	68.45	179
90200	68.4	180
91898	68.35	181
92551	68.35	182
91596	68.34	183
91344	68.26	184
91122	68.25	185
92333	68.24	186
91680	68.14	187
90024	68.1	188
90604	68.09	189
90858	68.06	190
92739	68.04	191
91157	68	192
91064	67.95	193
90469	67.95	194
92137	67.94	195
90180	67.86	196
90806	67.85	197
92526	67.8	198
91011	67.7	199
92328	67.65	200
90496	67.64	201
91926	67.64	202
92688	67.61	203
92498	67.6	204
90355	67.55	205
91353	67.55	206
90918	67.54	207
91514	67.5	208
91076	67.49	209
92064	67.37	210
90645	67.36	211
90440	67.35	212
92088	67.31	213
92588	67.31	214
90752	67.3	215
92406	67.25	216

92087	67.24	217
92778	67.24	218
92613	67.24	219
91495	67.2	220
91331	67.14	221
92783	67.14	222
90814	67.1	223
90472	67.09	224
90711	67.07	225
91629	67.05	226
91340	66.96	227
90249	66.89	228
92423	66.89	229
91179	66.84	230
91986	66.74	231
91052	66.66	232
91740	66.64	233
91433	66.61	234
92624	66.59	235
91317	66.59	236
90261	66.55	237
90558	66.51	238
90085	66.51	239
92025	66.51	240
90953	66.5	241
90210	66.49	242
91325	66.46	243
92493	66.41	244
90476	66.41	245
91717	66.4	246
90460	66.39	247
90822	66.35	248
91416	66.32	249
92437	66.31	250
92805	66.3	251
92501	66.29	252
90956	66.29	253
92040	66.29	254
90094	66.26	255
92777	66.25	256
91589	66.25	257
91121	66.11	258
90644	66.11	259
92214	66.09	260
91136	66.06	261

91906	65.99	262
90569	65.99	263
91017	65.99	264
91522	65.94	265
92596	65.91	266
90331	65.91	267
90539	65.91	268
90769	65.9	269
91129	65.86	270
90486	65.85	271
90859	65.8	272
91682	65.8	273
90532	65.75	274
91774	65.75	275
91059	65.75	276
92465	65.74	277
92291	65.74	278
91893	65.71	279
90318	65.71	280
90809	65.7	281
91144	65.7	282
92628	65.65	283
90128	65.64	284
90294	65.54	285
90459	65.51	286
90075	65.5	287
90107	65.49	288
92752	65.49	289
90791	65.46	290
90927	65.45	291
90145	65.45	292
90580	65.44	293
92190	65.41	294
91356	65.35	295
90314	65.35	296
90864	65.31	297
91390	65.3	298
92621	65.26	299
92169	65.25	300
91266	65.25	301
92582	65.16	302
91140	65.11	303
90384	65.1	304
92295	65.06	305
91552	65.04	306

90363	64.95	307
92481	64.85	308
90901	64.82	309
90240	64.76	310
90393	64.75	311
91876	64.74	312
90366	64.7	313
91776	64.69	314
90525	64.65	315
90069	64.64	316
91457	64.61	317
92091	64.6	318
90394	64.6	319
92312	64.55	320
90386	64.55	321
92713	64.51	322
91964	64.5	323
91013	64.5	324
91578	64.46	325
91201	64.44	326
90589	64.39	327
92728	64.39	328
91399	64.39	329
90361	64.35	330
90524	64.34	331
90498	64.34	332
90299	64.32	333
91065	64.3	334
90031	64.29	335
91713	64.29	336
90162	64.26	337
90217	64.26	338
90113	64.25	339
91859	64.24	340
91207	64.2	341
92067	64.19	342
91497	64.14	343
90966	64.14	344
91738	64.11	345
91785	64.09	346
91283	64.09	347
92234	64.05	348
91702	64.05	349
92015	64.01	350
91422	64	351

92600	63.96	352
90404	63.91	353
90847	63.91	354
90479	63.9	355
92432	63.9	356
90581	63.76	357
91080	63.75	358
92002	63.7	359
92506	63.7	360
90153	63.69	361
91560	63.69	362
92361	63.61	363
91403	63.61	364
92444	63.59	365
92374	63.55	366
90843	63.55	367
91704	63.55	368
91593	63.55	369
90473	63.51	370
90877	63.5	371
92164	63.5	372
90674	63.5	373
90406	63.49	374
90158	63.45	375
90192	63.45	376
92211	63.41	377
91367	63.41	378
91512	63.41	379
91083	63.39	380
92260	63.32	381
92791	63.3	382
92460	63.3	383
92756	63.3	384
90344	63.29	385
90798	63.26	386
91068	63.25	387
90219	63.24	388
92165	63.21	389
90779	63.2	390
91633	63.2	391
92236	63.15	392
90512	63.15	393
90275	63.15	394
90303	63.14	395
90006	63.14	396

90839	63.14	397
90369	63.14	398
91946	63.11	399
91254	63.06	400
91753	63.05	401
90507	63.05	402
90221	63.04	403
92218	63	404
90915	63	405
90441	62.96	406
90238	62.95	407
92422	62.94	408
91330	62.89	409
90713	62.86	410
90359	62.81	411
90265	62.81	412
91492	62.79	413
91848	62.76	414
90639	62.76	415
92452	62.75	416
90061	62.75	417
92765	62.71	418
91284	62.7	419
90380	62.64	420
92118	62.51	421
91815	62.49	422
90371	62.49	423
92760	62.46	424
91454	62.39	425
91114	62.35	426
91686	62.27	427
91648	62.26	428
91703	62.25	429
91184	62.22	430
91782	62.19	431
90148	62.16	432
91511	62.14	433
92127	62.14	434
92207	62.05	435
90736	62.05	436
92435	62.04	437
91004	62.01	438
90102	61.99	439
90535	61.96	440
91442	61.94	441

91660	61.85	442
92468	61.8	443
90727	61.75	444
92438	61.75	445
91316	61.71	446
90323	61.71	447
92286	61.7	448
91351	61.66	449
91339	61.59	450
91526	61.54	451
91058	61.49	452
90740	61.47	453
91933	61.39	454
92669	61.35	455
90183	61.3	456
91040	61.3	457
90419	61.29	458
91754	61.29	459
90364	61.24	460
91046	61.21	461
90462	61.2	462
90577	61.2	463
90382	61.2	464
91106	61.14	465
90968	61.11	466
90083	61.09	467
90127	61	468
91263	60.95	469
90443	60.95	470
91636	60.94	471
90997	60.9	472
90399	60.86	473
91078	60.86	474
90457	60.85	475
90044	60.79	476
91801	60.79	477
90036	60.75	478
90421	60.74	479
91771	60.74	480
91248	60.71	481
91585	60.51	482
90502	60.51	483
91760	60.45	484
92383	60.41	485
91588	60.41	486

90811	60.4	487
91361	60.34	488
90654	60.29	489
90586	60.26	490
90306	60.24	491
91673	60.24	492
90176	60.24	493
90437	60.2	494
92134	60.19	495
90760	60.16	496
92410	60.15	497
91543	60.11	498
91062	60.1	499
92785	60.09	500
90685	60.07	501
90346	60.06	502
90753	60.04	503
92629	60.04	504
92070	60.01	505
91035	60	506
90751	60	507
90356	59.95	508
91637	59.91	509
91174	59.91	510
90509	59.91	511
92610	59.91	512
92378	59.89	513
90130	59.89	514
90850	59.81	515
90140	59.81	516
91790	59.8	517
92231	59.79	518
91363	59.79	519
92225	59.76	520
90503	59.76	521
92274	59.71	522
90584	59.7	523
90728	59.69	524
90973	59.64	525
91557	59.56	526
92244	59.55	527
90823	59.55	528
90358	59.55	529
91647	59.51	530
90666	59.51	531

91649	59.44	532
90255	59.44	533
91625	59.41	534
92381	59.36	535
91417	59.35	536
91087	59.35	537
90016	59.31	538
90116	59.31	539
92580	59.29	540
90155	59.25	541
90939	59.21	542
91280	59.21	543
91772	59.21	544
91188	59.2	545
92595	59.2	546
92135	59.06	547
90896	59.01	548
90372	59.01	549
91758	58.96	550
91929	58.94	551
90001	58.94	552
91393	58.91	553
90807	58.91	554
91945	58.91	555
90730	58.84	556
91355	58.79	557
91445	58.71	558
90231	58.66	559
92198	58.64	560
90455	58.64	561
90723	58.61	562
92043	58.6	563
92259	58.52	564
91672	58.5	565
90209	58.5	566
90430	58.45	567
91382	58.4	568
90218	58.35	569
90352	58.35	570
90340	58.35	571
92136	58.35	572
91354	58.34	573
92044	58.27	574
92592	58.26	575
90720	58.24	576

92059	58.24	577
91472	58.2	578
91306	58.19	579
91565	58.15	580
90349	58.06	581
91604	58.06	582
91683	58.01	583
90935	58	584
92723	58	585
92463	57.99	586
90066	57.96	587
91156	57.95	588
90686	57.94	589
90744	57.91	590
90519	57.9	591
92310	57.89	592
92797	57.69	593
90214	57.69	594
91643	57.64	595
91508	57.61	596
91199	57.6	597
91337	57.56	598
91333	57.55	599
90193	57.49	600
91023	57.47	601
92255	57.46	602
90144	57.44	603
91027	57.41	604
90072	57.41	605
90878	57.41	606
90989	57.26	607
91599	57.25	608
90273	57.24	609
91517	57.16	610
92393	57.15	611
90971	57.12	612
92802	56.91	613
90550	56.89	614
92641	56.84	615
91348	56.61	616
92733	56.59	617
91252	56.31	618
91352	56.17	619
91362	56.11	620
91290	55.99	621

91101	55.94	622
90060	55.91	623
90916	55.35	624
90185	55.29	625
90854	53.36	626