

ADMISSION TO PROFESSIONAL DEGREE COURSES, 2014

COLLEGE WISE LAST RANK DETAILS AFTER THE ALLOTMENT ON : 10-09-2014

Course	College	SM	EZ	MU	LC	BH	BX	KU	SC	ST	MG	Special Categories
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Government

AA	COA	3937	4620	4552	4018	4915	6714	30383	12859	26880	-	AD:63659 CA:6138 CE:7966 DG:79685 DK:67076 FL:31234 PD:45096
AA	COH	3296	4001	3531	5995	5220	-	-	13073	29237	-	CA:5938 CE:5944 CS:79092 DG:80481 FL:18367 PD:26524 PI:19
AA	CON	3967	4949	4745	6214	5181	-	-	13435	34118	-	CA:6807 CE:9193 FL:32279 PD:43748 SD:6239
AF	COF	4789	4981	5047	-	5059	9144	22354	13576	-	-	AI:11150 CF:11063 FL:60144 PD:62126 SD:9876 PT:8
AV	TCV	3424	3803	4452	4147	4368	4117	25407	13651	23693	-	CA:3911 CC:19 DK:22684 FL:30294 PD:74973 PT:6
AV	WYV	3795	4798	4672	5680	4962	-	-	12446	29249	-	CA:5163 LS:74799 SD:6794
BA	KNA	4134	5145	4654	5453	5049	8713	19789	12873	-	-	PD:61418 PT:7
BA	KTL	3378	4338	3559	4584	4507	-	-	12728	24577	-	PD:34905
BA	OLR	4128	5125	4613	4221	4953	8123	-	12914	24000	-	PD:55230
BA	TPA	3976	4946	4553	5360	4333	-	17854	12159	27608	-	CC:16 PD:52784
BA	TVA	3954	4899	4521	3955	5102	7663	19785	12696	28322	-	OA:13395 PD:36243 SD:5096 XS:3998 PI:5
BH	EKH	5693	6614	6047	7188	7134	-	-	16555	33463	-	PD:50097
BH	KKH	4833	6261	4900	7685	5365	13486	-	13812	39333	-	CC:54 NH:59149 PD:45296 PT:9
BH	KTH	6420	6701	6815	7770	7783	-	39002	15572	54678	-	
BH	NEH	6428	7815	6929	8053	8404	-	-	16903	39902	-	
BH	TVH	5779	6075	6211	-	7416	10904	52568	15207	-	-	CC:151 PD:33043 SD:7445 XS:6956 PI:18
FR	COR	4487	5034	5009	6336	5577	-	-	13676	-	-	FL:56407 PI:10
MD	ALD	2469	2935	2718	3515	2995	-	-	10435	-	-	
MD	KKD	2227	2472	2294	3214	2441	6993	-	9963	18911	-	
MD	KTD	2448	2613	2468	-	2692	8009	-	10026	-	-	AI:2744 SD:2482
MD	TVD	2422	2586	2450	3084	2643	-	19803	10215	20943	-	CC:3 PT:5
MM	ALP	727	969	807	1315	1103	2545	9622	5224	18634	-	AI:1246 DA:1791 PD:10632 SD:1411 PT:2
MM	CMC	761	1112	1069	1429	1342	2066	11640	5304	13566	-	PT:4
MM	IDM	-	1680	1186	2018	1678	2556	-	7214	18441	-	PI:4
MM	KKM	298	638	388	1306	840	1197	9763	2367	11626	-	CC:1 DA:2874 DH:8307 PD:14794 XS:592 PI:2
MM	KTM	465	848	589	713	880	910	8784	4257	5942	-	CC:2 DA:1758 DH:12200 PD:8021 SD:468 PI:1
MM	MLP	757	1461	1165	1448	1407	2237	13355	5655	15098	-	PD:16994 SD:1547 XS:850 PI:3
MM	PKM	-	1708	1178	1600	1661	-	-	8769	17060	-	
MM	TCM	585	836	665	1006	1019	1681	7508	3758	12387	-	DH:9615 DK:3572 XS:819 PT:3
MM	TVM	343	714	476	1073	639	1047	9681	2728	9223	-	DA:2363 DH:8658 DK:2332 NQ:20958 XS:518 PT:1

Govt. controlled Self-financing

MD	KND	2865	3285	2872	3773	3054	-	-	10762	-	-	
MM	KNM	950	1760	1213	1953	1697	-	-	6226	14291	-	

Self-financing

BA	AHA	5799	7008	6742	6816	5986	-	-	15000	38443	-	
BA	MAM	6711	7410	7165	-	7190	9323	-	15183	-	-	

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BA	NGL	6411	7418	6647	8434	7657	-	30003	15431	32860	-	
BA	PKJ	5864	6868	6844	-	6246	-	-	15491	-	-	
BA	PNA	6566	7771	6786	10148	7880	-	-	16297	39002	-	
BA	PPA	7420	7893	7447	-	7946	10985	56653	16008	-	-	
BA	PRK	7350	8073	7416	8476	7437	-	-	16374	31621	-	
BA	SGA	7307	8595	7640	-	8397	-	-	16197	-	-	
BA	SNA	7182	8154	7287	9727	8688	-	-	15110	50325	-	
BA	VSH	7357	8623	7481	-	7704	13529	61556	16528	-	-	
MD	AAD	4287	4804	4377	6269	4579	-	-	12822	-	-	MM:5235
MD	ADC	4128	4234	-	5452	4776	-	-	12615	-	-	MM:4523
MD	AID	4838	6122	5459	6208	6248	9881	-	13911	-	-	
MD	AZD	4383	5076	5014	4925	5068	10838	-	12825	-	-	MM:5962
MD	CDC	5268	5751	5791	6698	6093	-	-	14752	-	-	MM:6621
MD	EID	4522	5226	4783	6068	5715	-	-	13184	-	-	MM:6105
MD	IGD	4755	5022	4881	-	5637	10045	-	13239	-	-	MM:6396
MD	MBD	3536	3798	3986	-	3717	-	-	13792	-	-	JC:10417
MD	MLD	5085	5656	6046	5390	5755	-	-	13189	-	-	
MD	NID	3669	4816	3928	-	5213	-	-	14050	-	-	
MD	PMD	3892	4311	4269	-	4515	-	-	10855	-	-	ZD:9730
MD	PSD	4716	5633	5315	5140	5474	10074	-	14299	-	-	
MD	RDC	4562	5652	4930	-	5377	-	-	12007	-	-	MM:6202
MD	SGD	4267	5119	-	5160	4671	-	-	12139	-	-	GD:14796
MD	SVD	5040	5553	6257	5941	5683	10873	-	14511	-	-	
MM	AAM	2058	2274	2115	2418	2452	-	-	9713	20643	-	
MM	AMC	1890	2299	2140	2717	2159	-	-	8350	17030	-	ZR:2990
MM	AZC	1797	2105	1841	-	1938	2876	-	9690	20689	-	MM:1949
MM	DMM	1667	2024	1756	2484	2098	-	16390	9670	19728	-	
MM	JMC	1401	1969	1802	-	2446	2617	11824	8549	-	-	ZA:3245
MM	KDM	1884	2129	2064	2973	2357	6113	16009	9604	18774	-	
MM	MMC	2032	2351	2238	3067	2504	-	-	9118	17999	-	MX:4178
MM	MZM	2023	2203	2116	2853	2486	4511	15811	9782	21284	-	
MM	PMC	2131	2348	2251	2673	2506	-	-	8881	17822	-	ZM:9671
MM	SIM	1786	1978	1852	1900	2082	3186	13880	9664	19671	-	
MM	SMC	1196	1821	1265	-	1891	-	-	8513	-	-	SR:12081 SU:6645
MM	SUC	1485	1868	1620	2598	1910	5713	12636	9595	18591	-	