



INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE

(Deemed to be University under *de novo* category)

Integrated Bachelor's-Master's Program 2026

Provisional list of candidates whose applications are pending to be verified due to insufficient payment information. If candidates want to make an appeal, email may be sent with adequate payment documents (made on or before 15/06/2026) to admsm12@iacs.res.in with a copy to ugadmission@iacs.res.in within 12/07/2026. Communications have also been sent to your registered email.

Sl No	Application No	IAT NO Final	IACS category
1	IACS/BS-MS/2026/696488435/3911	26IAT147734	GEN
2	IACS/BS-MS/2026/390824227/3347	26IAT057274	GEN
3	IACS/BS-MS/2026/715339307/967	26IAT056035	OBC Creamy Layer
4	IACS/BS-MS/2026/178651203/926	26IAT114384	GEN
5	IACS/BS-MS/2026/555641999/2011	26IAT020575	GEN
6	IACS/BS-MS/2026/536002493/4851	26IAT027082	GEN
7	IACS/BS-MS/2026/950141774/5238	26IAT086279	GEN
8	IACS/BS-MS/2026/406813685/5401	26IAT172493	GEN
9	IACS/BS-MS/2026/199995191/3952	26IAT040620	GEN
10	IACS/BS-MS/2026/99557851/2993	26IAT081327	GEN
11	IACS/BS-MS/2026/647195074/5436	26IAT037166	GEN
12	IACS/BS-MS/2026/288867428/4354	26IAT080354	OBC Non Creamy Layer
13	IACS/BS-MS/2026/883870109/4668	26IAT186254	OBC Non Creamy Layer
14	IACS/BS-MS/2026/149262070/3753	26IAT110081	OBC Non Creamy Layer
15	IACS/BS-MS/2026/947466116/1523	26IAT023838	GEN
16	IACS/BS-MS/2026/799854914/4701	26IAT025946	OBC Non Creamy Layer
17	IACS/BS-MS/2026/577605936/1601	26iat057735	GEN
18	IACS/BS-MS/2026/833143920/5353	26IAT072871	GEN
19	IACS/BS-MS/2026/308538336/2672	26IAT058095	GEN
20	IACS/BS-MS/2026/203008541/5291	26IAT171311	GEN
21	IACS/BS-MS/2026/669687066/866	26IAT002006	GEN
22	IACS/BS-MS/2026/804957173/5196	26IAT039890	SC
23	IACS/BS-MS/2026/410586228/4802	26IAT130973	OBC Non Creamy Layer
24	IACS/BS-MS/2026/287476373/2253	26IAT051262	OBC Non Creamy Layer
25	IACS/BS-MS/2026/784905586/4968	26IAT203877	GEN
26	IACS/BS-MS/2026/277330216/5259	26IAT005061	OBC Non Creamy Layer
27	IACS/BS-MS/2026/605544904/5302	26IAT009872	OBC Non Creamy Layer
28	IACS/BS-MS/2026/746712939/5174	26IAT055237	GEN
29	IACS/BS-MS/2026/877840279/4777	26IAT199769	GEN
30	IACS/BS-MS/2026/736633556/3801	26IAT016334	OBC Non Creamy Layer
31	IACS/BS-MS/2026/5444216/3555	26IAT088798	GEN
32	IACS/BS-MS/2026/429757089/5107	26IAT035591	GEN
33	IACS/BS-MS/2026/236845847/4820	26IAT110668	GEN
34	IACS/BS-MS/2026/988953430/5470	26IAT172372	GEN
35	IACS/BS-MS/2026/144607181/5498	26IAT172372	GEN

SI No	Application No	IAT NO Final	IACS category
36	IACS/BS-MS/2026/451263220/5133	26IAT045560	GEN
37	IACS/BS-MS/2026/934822867/3955	26IAT010047	GEN
38	IACS/BS-MS/2026/723004341/2436	26IAT019009	GEN
39	IACS/BS-MS/2026/312040197/672	26IAT029486	OBC Non Creamy Layer
40	IACS/BS-MS/2026/786798703/4793	26IAT049160	GEN
41	IACS/BS-MS/2026/70128687/3381	26IAT098837	OBC Non Creamy Layer
42	IACS/BS-MS/2026/560313177/4771	26IAT015560	SC
43	IACS/BS-MS/2026/27024944/510	26IAT014543	SC
44	IACS/BS-MS/2026/790155332/2637	26IAT213069	GEN
45	IACS/BS-MS/2026/172646774/4985	26IAT076408	GEN
46	IACS/BS-MS/2026/682787483/977	26IAT089591	GEN
47	IACS/BS-MS/2026/439729580/5136	26IAT121685	GEN
48	IACS/BS-MS/2026/675787785/4167	26IAT055469	GEN
49	IACS/BS-MS/2026/211471942/2065	26IAT114244	GEN
50	IACS/BS-MS/2026/327342412/1635	26IAT079396	OBC Non Creamy Layer
51	IACS/BS-MS/2026/484652481/4485	26IAT107185	GEN
52	IACS/BS-MS/2026/605803639/1698	26IAT001814	EWS
53	IACS/BS-MS/2026/509209925/2579	26IAT189468	GEN
54	IACS/BS-MS/2026/886840516/3410	26IAT117310	GEN
55	IACS/BS-MS/2026/662134297/3199	26IAT058970	OBC Non Creamy Layer
56	IACS/BS-MS/2026/940705936/5362	26IAT015277	OBC Non Creamy Layer
57	IACS/BS-MS/2026/411948663/4549	26IAT158457	SC
58	IACS/BS-MS/2026/439260891/4652	26IAT138634	GEN
59	IACS/BS-MS/2026/612661466/1053	26IAT045303	GEN
60	IACS/BS-MS/2026/159949056/5170	26IAT083977	SC
61	IACS/BS-MS/2026/424071053/1642	26IAT207371	OBC Non Creamy Layer
62	IACS/BS-MS/2026/572775175/3211	26IAT001502	SC
63	IACS/BS-MS/2026/94943967/2211	26IAT045854	EWS
64	IACS/BS-MS/2026/101761725/2965	26IAT030647	OBC Non Creamy Layer
65	IACS/BS-MS/2026/31348273/5068	26IAT061999	EWS
66	IACS/BS-MS/2026/361356178/5460	26iat030547	GEN
67	IACS/BS-MS/2026/183324184/3797	26IAT140904	GEN
68	IACS/BS-MS/2026/722543006/2830	26IAT059238	GEN
69	IACS/BS-MS/2026/710143133/601	26IAT097111	GEN
70	IACS/BS-MS/2026/399058401/1490	26IAT141320	GEN
71	IACS/BS-MS/2026/878473541/4760	26IAT027495	GEN
72	IACS/BS-MS/2026/158142219/2602	26IAT191467	GEN
73	IACS/BS-MS/2026/65999479/3282	26IAT022566	OBC Non Creamy Layer
74	IACS/BS-MS/2026/260766604/4633	26iat055400	SC
75	IACS/BS-MS/2026/617639378/3931	26IAT145989	GEN
76	IACS/BS-MS/2026/321743011/4383	26IAT146187	OBC Non Creamy Layer
77	IACS/BS-MS/2026/521505735/3950	26IAT081686	GEN
78	IACS/BS-MS/2026/467699308/5433	26IAT138339	ST
79	IACS/BS-MS/2026/104669613/1790	26IAT019699	GEN
80	IACS/BS-MS/2026/983925193/4836	26IAT147663	GEN
81	IACS/BS-MS/2026/140226738/1113	26IAT018204	GEN
82	IACS/BS-MS/2026/366601401/2040	26IAT090580	GEN

SI No	Application No	IAT NO Final	IACS category
83	IACS/BS-MS/2026/164565341/5234	26IAT042383	ST
84	IACS/BS-MS/2026/906193102/3000	26IAT134586	GEN
85	IACS/BS-MS/2026/152727438/2110	26IAT045184	OBC Non Creamy Layer
86	IACS/BS-MS/2026/504121271/4088	26IAT212963	GEN
87	IACS/BS-MS/2026/802786868/3912	26IAT198855	GEN
88	IACS/BS-MS/2026/828621455/5392	26IAT086322	OBC Non Creamy Layer
89	IACS/BS-MS/2026/290563593/2074	26IAT041509	SC
90	IACS/BS-MS/2026/150957559/660	26IAT026202	SC
91	IACS/BS-MS/2026/934826610/2650	26IAT017465	GEN
92	IACS/BS-MS/2026/884395144/1886	26IAT003814	OBC Non Creamy Layer
93	IACS/BS-MS/2026/656123421/4271	26IAT169054	OBC Non Creamy Layer
94	IACS/BS-MS/2026/754536841/1902	26IAT076119	OBC Non Creamy Layer
95	IACS/BS-MS/2026/593865851/3123	26IAT011093	OBC Non Creamy Layer
96	IACS/BS-MS/2026/295434151/4657	26IAT144592	SC
97	IACS/BS-MS/2026/989286414/4008	26IAT023723	GEN
98	IACS/BS-MS/2026/14029364/3864	26IAT001644	GEN
99	IACS/BS-MS/2026/821831494/3886	26IAT108915	GEN
100	IACS/BS-MS/2026/25235738/4066	26IAT090970	GEN
101	IACS/BS-MS/2026/525408951/4178	26IAT033993	SC
102	IACS/BS-MS/2026/22895302/2707	26iat127504	EWS
103	IACS/BS-MS/2026/654502251/5036	26IAT111212	SC
104	IACS/BS-MS/2026/473639871/1869	26IAT033926	GEN
105	IACS/BS-MS/2026/71470170/5303	26IAT200551	OBC Non Creamy Layer
106	IACS/BS-MS/2026/145393178/3273	26IAT093833	OBC Non Creamy Layer
107	IACS/BS-MS/2026/289470059/4555	26IAT060908	GEN
108	IACS/BS-MS/2026/658297731/898	26IAT101863	GEN
109	IACS/BS-MS/2026/994059390/674	26IAT075751	OBC Non Creamy Layer
110	IACS/BS-MS/2026/943035478/176	26IAT014859	OBC Non Creamy Layer
111	IACS/BS-MS/2026/105249040/1130	26IAT083581	SC
112	IACS/BS-MS/2026/614711901/2333	26IAT080267	ST
113	IACS/BS-MS/2026/450158343/4523	26IAT018069	SC
114	IACS/BS-MS/2026/793959769/5111	26IAT047229	GEN
115	IACS/BS-MS/2026/589988738/3157	26IAT029906	GEN
116	IACS/BS-MS/2026/605607458/4371	26IAT123463	GEN
117	IACS/BS-MS/2026/606668906/1088	26IAT124119	EWS
118	IACS/BS-MS/2026/48107525/5390	26IAT202956	OBC Non Creamy Layer
119	IACS/BS-MS/2026/47182486/4279	26IAT022294	GEN
120	IACS/BS-MS/2026/298075318/1831	26IAT079071	GEN
121	IACS/BS-MS/2026/353609872/1152	26iat051468	GEN
122	IACS/BS-MS/2026/581879176/2559	26IAT216821	EWS
123	IACS/BS-MS/2026/28676467/3833	26IAT153701	OBC Non Creamy Layer
124	IACS/BS-MS/2026/213449444/3513	26IAT050629	GEN
125	IACS/BS-MS/2026/375316249/3467	26IAT185299	OBC Non Creamy Layer
126	IACS/BS-MS/2026/229661251/5088	26IAT102644	GEN
127	IACS/BS-MS/2026/237274758/5473	26IAT002452	SC
128	IACS/BS-MS/2026/439434286/1808	26IAT052018	GEN
129	IACS/BS-MS/2026/447139836/1482	26IAT037929	GEN

SI No	Application No	IAT NO Final	IACS category
130	IACS/BS-MS/2026/248827775/78	26IAT027186	GEN
131	IACS/BS-MS/2026/330147685/596	26IAT011926	GEN
132	IACS/BS-MS/2026/1504472/1584	26iat176647	OBC Non Creamy Layer
133	IACS/BS-MS/2026/311705859/108	26IAT000335	OBC Non Creamy Layer
134	IACS/BS-MS/2026/137961013/2398	26IAT160602	OBC Non Creamy Layer
135	IACS/BS-MS/2026/793490123/3870	26IAT208183	EWS
136	IACS/BS-MS/2026/382300075/3891	26IAT203017	GEN
137	IACS/BS-MS/2026/773846535/2384	26IAT216710	GEN
138	IACS/BS-MS/2026/764686152/4071	26IAT077844	GEN
139	IACS/BS-MS/2026/294406636/2510	26IAT050685	GEN
140	IACS/BS-MS/2026/534668511/1993	26IAT002018	OBC Non Creamy Layer
141	IACS/BS-MS/2026/411677940/3880	26IAT150159	GEN
142	IACS/BS-MS/2026/166321302/830	26IAT000797	SC
143	IACS/BS-MS/2026/865768919/2036	26IAT075699	GEN
144	IACS/BS-MS/2026/404303698/4157	26IAT191314	OBC Non Creamy Layer
145	IACS/BS-MS/2026/165878664/4481	26IAT033017	OBC Non Creamy Layer
146	IACS/BS-MS/2026/731696671/5447	26IAT050696	GEN
147	IACS/BS-MS/2026/472412818/2904	26IAT020829	SC
148	IACS/BS-MS/2026/88217250/703	26IAT026624	GEN
149	IACS/BS-MS/2026/996764306/3630	26IAT152623	SC
150	IACS/BS-MS/2026/848169498/3539	26IAT145564	OBC Non Creamy Layer
151	IACS/BS-MS/2026/564695582/3653	26IAT145564	OBC Non Creamy Layer
152	IACS/BS-MS/2026/710831461/3546	26IAT022076	OBC Non Creamy Layer
153	IACS/BS-MS/2026/832277710/2817	26IAT147606	OBC Non Creamy Layer
154	IACS/BS-MS/2026/915539383/5020	26IAT004326	ST
155	IACS/BS-MS/2026/26431000/1495	26IAT009552	OBC Non Creamy Layer
156	IACS/BS-MS/2026/613803524/5368	26IAT163285	SC
157	IACS/BS-MS/2026/114076468/3379	26IAT010933	SC
158	IACS/BS-MS/2026/290944632/2412	26IAT109015	OBC Non Creamy Layer
159	IACS/BS-MS/2026/532694279/4065	26iat004920	OBC Non Creamy Layer
160	IACS/BS-MS/2026/624583392/3730	26IAT147145	OBC Non Creamy Layer
161	IACS/BS-MS/2026/836027818/3140	26IAT025229	OBC Non Creamy Layer
162	IACS/BS-MS/2026/520074145/769	26IAT005647	OBC Non Creamy Layer
163	IACS/BS-MS/2026/497991864/3723	26IAT217682	OBC Non Creamy Layer
164	IACS/BS-MS/2026/129776868/3670	26IAT014537	OBC Non Creamy Layer
165	IACS/BS-MS/2026/525411001/1581	26IAT000362	GEN
166	IACS/BS-MS/2026/486610800/687	26IAT047785	GEN
167	IACS/BS-MS/2026/2846076/2361	26IAT207655	OBC Non Creamy Layer
168	IACS/BS-MS/2026/291768052/3985	26IAT110428	OBC Non Creamy Layer
169	IACS/BS-MS/2026/109493226/139	26IAT007876	OBC Non Creamy Layer
170	IACS/BS-MS/2026/208847073/2571	26IAT010753	OBC Non Creamy Layer
171	IACS/BS-MS/2026/862427727/3780	26IAT169397	EWS
172	IACS/BS-MS/2026/493083211/346	26IAT047471	OBC Non Creamy Layer
173	IACS/BS-MS/2026/744584670/221	26IAT078910	SC
174	IACS/BS-MS/2026/146253321/942	26IAT013941	SC
175	IACS/BS-MS/2026/845996444/4158	26IAT156475	GEN
176	IACS/BS-MS/2026/995028698/5116	26IAT054818	GEN

SI No	Application No	IAT NO Final	IACS category
177	IACS/BS-MS/2026/315744421/1432	26IAT129053	OBC Non Creamy Layer
178	IACS/BS-MS/2026/674587449/2766	26IAT220004	GEN
179	IACS/BS-MS/2026/157768768/3394	26IAT225640	GEN
180	IACS/BS-MS/2026/441942242/1074	26IAT115981	OBC Non Creamy Layer
181	IACS/BS-MS/2026/860944667/2858	26IAT005728	EWS
182	IACS/BS-MS/2026/897475420/2085	26IAT071928	GEN
183	IACS/BS-MS/2026/582056376/2897	26IAT078503	GEN
184	IACS/BS-MS/2026/833260883/2102	26IAT005032	OBC Non Creamy Layer
185	IACS/BS-MS/2026/932255084/1477	26IAT132723	OBC Creamy Layer
186	IACS/BS-MS/2026/205842750/1536	26IAT071446	GEN
187	IACS/BS-MS/2026/964668576/3795	26IAT159295	ST
188	IACS/BS-MS/2026/215282036/2736	26IAT040724	EWS
189	IACS/BS-MS/2026/608571132/2337	26IAT070686	OBC Non Creamy Layer
190	IACS/BS-MS/2026/837220021/2352	26IAT141974	GEN
191	IACS/BS-MS/2026/260257401/2563	26IAT184313	SC
192	IACS/BS-MS/2026/558373881/5334	26IAT165400	GEN
193	IACS/BS-MS/2026/987880359/1095	26IAT009478	SC
194	IACS/BS-MS/2026/396635078/4358	26IAT009478	SC
195	IACS/BS-MS/2026/790558831/855	26IAT054500	SC
196	IACS/BS-MS/2026/41566705/3893	26IAT226978	ST
197	IACS/BS-MS/2026/838404088/2740	26IAT097763	GEN
198	IACS/BS-MS/2026/776961708/2680	26IAT135065	GEN
199	IACS/BS-MS/2026/47472567/1773	26IAT062895	OBC Non Creamy Layer
200	IACS/BS-MS/2026/474231401/2231	26IAT034509	GEN
201	IACS/BS-MS/2026/814418187/2739	26IAT109022	OBC Non Creamy Layer
202	IACS/BS-MS/2026/890599638/4305	26IAT088062	SC
203	IACS/BS-MS/2026/606122425/3322	26IAT078475	GEN
204	IACS/BS-MS/2026/203961405/3053	26IAT006442	SC
205	IACS/BS-MS/2026/451788756/4105	26IAT080214	SC
206	IACS/BS-MS/2026/233652978/3298	26IAT128836	SC
207	IACS/BS-MS/2026/415639320/5205	26IAT003216	SC
208	IACS/BS-MS/2026/846562295/3887	26iat108424	GEN
209	IACS/BS-MS/2026/175838692/3189	26IAT121834	EWS
210	IACS/BS-MS/2026/504167122/5365	26IAT109781	OBC Non Creamy Layer
211	IACS/BS-MS/2026/885035771/423	26IAT080109	OBC Non Creamy Layer
212	IACS/BS-MS/2026/760557483/5051	26IAT153003	OBC Non Creamy Layer
213	IACS/BS-MS/2026/201023270/1222	26lat008207	GEN
214	IACS/BS-MS/2026/713174051/4072	26IAT068469	OBC Non Creamy Layer
215	IACS/BS-MS/2026/713174051/4073	26IAT068469	OBC Non Creamy Layer
216	IACS/BS-MS/2026/965614453/3363	26IAT068469	OBC Non Creamy Layer
217	IACS/BS-MS/2026/55877322/2451	26IAT100363	OBC Creamy Layer
218	IACS/BS-MS/2026/603705526/2147	26IAT121864	SC
219	IACS/BS-MS/2026/87643484/1543	26iat203855	SC
220	IACS/BS-MS/2026/191781122/1060	26IAT015875	ST
221	IACS/BS-MS/2026/178617459/3839	26IAT030722	GEN
222	IACS/BS-MS/2026/775839287/2910	26IAT038359	OBC Non Creamy Layer
223	IACS/BS-MS/2026/645337251/304	26IAT009100	SC

SI No	Application No	IAT NO Final	IACS category
224	IACS/BS-MS/2026/67709508/508	26IAT005280	SC
225	IACS/BS-MS/2026/22987878/1120	26IAT003818	SC
226	IACS/BS-MS/2026/545016933/3855	26IAT180948	GEN
227	IACS/BS-MS/2026/344716802/4644	26IAT069078	SC
228	IACS/BS-MS/2026/642854643/2003	26IAT102985	GEN

Admission Committee