



INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE

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

Integrated Bachelor's-Master's Program 2026

List of Integrated Bachelor's-Master's Program 2026 application rejected due to various reasons.

SI No	Application No	IAT NO Final	IACS category
	Payment rejected due to insufficient information		
1	IACS/BS-MS/2026/77217655/2	26iat007318	GEN
2	IACS/BS-MS/2026/348834924/21	26IAT000688	GEN
3	IACS/BS-MS/2026/767524584/26	26iat004200	GEN
4	IACS/BS-MS/2026/977185169/30	26IAT066077	GEN
5	IACS/BS-MS/2026/575372174/106	26IAT034201	GEN
6	IACS/BS-MS/2026/382312232/135	26IAT000144	GEN
7	IACS/BS-MS/2026/53882528/141	26IAT016428	GEN
8	IACS/BS-MS/2026/122350473/222	26IAT038736	OBC Non Creamy Layer
9	IACS/BS-MS/2026/50147698/279	26IAT009850	SC
10	IACS/BS-MS/2026/46709483/295	26IAT002294	GEN
11	IACS/BS-MS/2026/61573919/307	26IAT020913	OBC Non Creamy Layer
12	IACS/BS-MS/2026/952879821/356	26IAT052965	GEN
13	IACS/BS-MS/2026/842826318/362	26iat025491	GEN
14	IACS/BS-MS/2026/158333535/455	26IAT089004	SC
15	IACS/BS-MS/2026/87915778/463	26IAT007079	GEN
16	IACS/BS-MS/2026/179967815/477	26IAT009325	GEN
17	IACS/BS-MS/2026/947527907/480	26IAT040043	GEN
18	IACS/BS-MS/2026/933088531/535	26IAT009920	GEN
19	IACS/BS-MS/2026/154596510/592	26IAT004824	OBC Non Creamy Layer
20	IACS/BS-MS/2026/838165239/602	26IAT005330	GEN
21	IACS/BS-MS/2026/82258026/724	26IAT061968	GEN
22	IACS/BS-MS/2026/11464002/757	26IAT006898	OBC Creamy Layer
23	IACS/BS-MS/2026/206207153/758	26IAT007427	GEN
24	IACS/BS-MS/2026/863571277/801	26IAT104791	GEN
25	IACS/BS-MS/2026/177509117/805	26IAT104791	GEN
26	IACS/BS-MS/2026/873914688/825	26IAT041377	SC
27	IACS/BS-MS/2026/552414693/843	26IAT007063	SC
28	IACS/BS-MS/2026/94355878/852	26IAT004399	OBC Non Creamy Layer
29	IACS/BS-MS/2026/652890145/883	26IAT085853	OBC Non Creamy Layer
30	IACS/BS-MS/2026/904496995/888	26IAT110512	OBC Non Creamy Layer
31	IACS/BS-MS/2026/601933150/904	26IAT056487	GEN
32	IACS/BS-MS/2026/417292718/908	26IAT046238	OBC Non Creamy Layer
33	IACS/BS-MS/2026/454952023/918	26IAT001796	GEN
34	IACS/BS-MS/2026/600743945/968	26IAT090861	GEN
35	IACS/BS-MS/2026/451842245/979	26IAT007476	SC
36	IACS/BS-MS/2026/382329964/1007	26IAT055228	EWS
37	IACS/BS-MS/2026/733076647/1045	26IAT017513	OBC Non Creamy Layer
38	IACS/BS-MS/2026/537669164/1107	26IAT054812	GEN
39	IACS/BS-MS/2026/64837011/1146	26IAT137265	GEN

SI No	Application No	IAT NO Final	IACS category
40	IACS/BS-MS/2026/230151417/1275	26IAT148846	GEN
41	IACS/BS-MS/2026/739957596/1337	26IAT163932	GEN
42	IACS/BS-MS/2026/171409674/1382	26iat142098	OBC Non Creamy Layer
43	IACS/BS-MS/2026/209961880/1453	26IAT037889	GEN
44	IACS/BS-MS/2026/349161481/1473	26iat053345	OBC Non Creamy Layer
45	IACS/BS-MS/2026/954700774/1606	26IAT165809	EWS
46	IACS/BS-MS/2026/603399279/1624	26IAT034519	GEN
47	IACS/BS-MS/2026/526177623/1651	26IAT126945	OBC Non Creamy Layer
48	IACS/BS-MS/2026/467543308/1879	26IAT016093	GEN
49	IACS/BS-MS/2026/729280768/2133	26IAT058342	ST
50	IACS/BS-MS/2026/234332466/2259	26IAT018602	GEN
51	IACS/BS-MS/2026/877369404/2717	26IAT012635	GEN
52	IACS/BS-MS/2026/240946395/2755	26IAT038842	EWS
53	IACS/BS-MS/2026/520102272/2805	26IAT039860	EWS
54	IACS/BS-MS/2026/701678438/2806	26IAT016093	GEN
55	IACS/BS-MS/2026/483978005/3153	26IAT042776	GEN
56	IACS/BS-MS/2026/582980906/3616	26IAT031581	GEN
57	IACS/BS-MS/2026/780796801/3788	26IAT120080	GEN
58	IACS/BS-MS/2026/565665889/3962	26IAT168049	GEN
59	IACS/BS-MS/2026/539023601/4009	26IAT023411	GEN
60	IACS/BS-MS/2026/321614636/4010	26IAT023411	GEN
61	IACS/BS-MS/2026/988343298/4768	26IAT048560	OBC Non Creamy Layer
62	IACS/BS-MS/2026/416700804/4875	26IAT152399	OBC Non Creamy Layer
63	IACS/BS-MS/2026/945360632/4927	26IAT090411	GEN
64	IACS/BS-MS/2026/206570152/5135	26IAT102265	OBC Non Creamy Layer
65	IACS/BS-MS/2026/476775954/5166	26IAT023560	SC
66	IACS/BS-MS/2026/476169332/5229	26IAT153974	SC
	Rejected due to absence or Incomplete IAT Application		
67	IACS/BS-MS/2026/601237084/5	26IAT000175	GEN
68	IACS/BS-MS/2026/115666023/10	26IAT012876	GEN
69	IACS/BS-MS/2026/154951517/38	26IAT063767	GEN
70	IACS/BS-MS/2026/441997110/42	26IAT001289	EWS
71	IACS/BS-MS/2026/971697338/83	26iat065095	SC
72	IACS/BS-MS/2026/633967308/87	26IAT009455	GEN
73	IACS/BS-MS/2026/622451369/89	26IAT009455	GEN
74	IACS/BS-MS/2026/31125046/100	26IAT056276	EWS
75	IACS/BS-MS/2026/168896994/101	26IAT001574	OBC Non Creamy Layer
76	IACS/BS-MS/2026/645390396/104	26IAT002037	GEN
77	IACS/BS-MS/2026/371350824/114	26IAT033862	GEN
78	IACS/BS-MS/2026/675176662/125	26IAT003501	GEN
79	IACS/BS-MS/2026/11100518/196	26IAT000656	SC
80	IACS/BS-MS/2026/32292320/198	26IAT001219	GEN
81	IACS/BS-MS/2026/910259208/213	26iat080131	OBC Creamy Layer
82	IACS/BS-MS/2026/247432882/228	26IAT059727	OBC Non Creamy Layer
83	IACS/BS-MS/2026/564585826/230	26IAT001800	SC
84	IACS/BS-MS/2026/247432882/232	26IAT059727	OBC Non Creamy Layer
85	IACS/BS-MS/2026/247432882/235	26IAT059727	OBC Non Creamy Layer
86	IACS/BS-MS/2026/605994707/265	26IAT000876	OBC Non Creamy Layer

SI No	Application No	IAT NO Final	IACS category
87	IACS/BS-MS/2026/904290304/270	26IAT081236	GEN
88	IACS/BS-MS/2026/186064346/306	26IAT051526	GEN
89	IACS/BS-MS/2026/835020960/314	26IAT043524	SC
90	IACS/BS-MS/2026/255730539/331	26IAT017426	GEN
91	IACS/BS-MS/2026/544975725/337	26IAT003192	GEN
92	IACS/BS-MS/2026/235622571/349	26IAT002103	OBC Non Creamy Layer
93	IACS/BS-MS/2026/557288863/374	26IAT083624	OBC Non Creamy Layer
94	IACS/BS-MS/2026/156648020/383	26IAT044787	OBC Non Creamy Layer
95	IACS/BS-MS/2026/514245240/391	26IAT008997	GEN
96	IACS/BS-MS/2026/118705036/394	26IAT085866	GEN
97	IACS/BS-MS/2026/97034153/399	26IAT043457	GEN
98	IACS/BS-MS/2026/187577445/402	26IAT086453	GEN
99	IACS/BS-MS/2026/379054528/408	26IAT007397	GEN
100	IACS/BS-MS/2026/894573356/421	26IAT087284	GEN
101	IACS/BS-MS/2026/19432909/422	26IAT041069	SC
102	IACS/BS-MS/2026/625186507/426	26IAT079943	GEN
103	IACS/BS-MS/2026/500244527/434	26IAT088011	SC
104	IACS/BS-MS/2026/877003025/440	26IAT017961	GEN
105	IACS/BS-MS/2026/641006345/482	26IAT046842	GEN
106	IACS/BS-MS/2026/416065678/483	26IAT046824	GEN
107	IACS/BS-MS/2026/567547946/518	26IAT005907	SC
108	IACS/BS-MS/2026/462566718/527	26IAT064243	GEN
109	IACS/BS-MS/2026/147829560/544	26IAT063099	SC
110	IACS/BS-MS/2026/641971418/583	26IAT004468	OBC Creamy Layer
111	IACS/BS-MS/2026/58914818/600	26IAT091470	SC
112	IACS/BS-MS/2026/446603097/611	26IAT051474	GEN
113	IACS/BS-MS/2026/680512221/612	26IAT007865	GEN
114	IACS/BS-MS/2026/405155577/615	26IAT000121	ST
115	IACS/BS-MS/2026/797966587/618	26IAT002758	EWS
116	IACS/BS-MS/2026/150448810/637	26IAT098811	GEN
117	IACS/BS-MS/2026/293781054/644	26IAT044585	EWS
118	IACS/BS-MS/2026/535018324/654	26IAT007924	GEN
119	IACS/BS-MS/2026/220589124/657	26IAT056021	OBC Non Creamy Layer
120	IACS/BS-MS/2026/68957800/662	26IAT073541	SC
121	IACS/BS-MS/2026/135742088/686	26IAT002245	EWS
122	IACS/BS-MS/2026/862053654/690	26IAT042772	GEN
123	IACS/BS-MS/2026/202694261/719	26IAT103010	GEN
124	IACS/BS-MS/2026/264242428/737	26IAT020090	EWS
125	IACS/BS-MS/2026/731202567/756	26IAT078611	GEN
126	IACS/BS-MS/2026/745194237/763	26IAT016445	GEN
127	IACS/BS-MS/2026/336423284/770	26IAT050843	OBC Non Creamy Layer
128	IACS/BS-MS/2026/63835971/786	26IAT056089	GEN
129	IACS/BS-MS/2026/881184551/804	26IAT001959	GEN
130	IACS/BS-MS/2026/811821761/829	26IAT082351	GEN
131	IACS/BS-MS/2026/277241975/836	26IAT000937	GEN
132	IACS/BS-MS/2026/120907719/863	26IAT109606	GEN
133	IACS/BS-MS/2026/807976244/876	26IAT049702	GEN
134	IACS/BS-MS/2026/484361770/894	26IAT009309	GEN

SI No	Application No	IAT NO Final	IACS category
135	IACS/BS-MS/2026/484361770/895	26IAT009309	GEN
136	IACS/BS-MS/2026/846065911/909	26IAT113236	SC
137	IACS/BS-MS/2026/237229011/923	26IAT074052	GEN
138	IACS/BS-MS/2026/944430673/935	26IAT073458	GEN
139	IACS/BS-MS/2026/197702867/941	26IAT053049	SC
140	IACS/BS-MS/2026/362403945/958	26IAT112382	GEN
141	IACS/BS-MS/2026/192925171/976	26IAT052583	ST
142	IACS/BS-MS/2026/244213933/985	26IAT102288	OBC Non Creamy Layer
143	IACS/BS-MS/2026/605670132/988	26IAT117991	OBC Non Creamy Layer
144	IACS/BS-MS/2026/535845944/1010	26iat121007	GEN
145	IACS/BS-MS/2026/687092375/1011	26IAT031227	GEN
146	IACS/BS-MS/2026/338627418/1031	26IAT121019	GEN
147	IACS/BS-MS/2026/581219552/1032	26IAT009174	OBC Creamy Layer
148	IACS/BS-MS/2026/215247225/1041	26IAT102093	GEN
149	IACS/BS-MS/2026/241819482/1049	26IAT053264	GEN
150	IACS/BS-MS/2026/373520778/1070	26IAT115776	GEN
151	IACS/BS-MS/2026/516998737/1077	26IAT059309	GEN
152	IACS/BS-MS/2026/454940232/1091	26IAT063228	GEN
153	IACS/BS-MS/2026/455320311/1092	26IAT020535	OBC Creamy Layer
154	IACS/BS-MS/2026/23316763/1096	26IAT129895	OBC Non Creamy Layer
155	IACS/BS-MS/2026/50263711/1098	26IAT009444	SC
156	IACS/BS-MS/2026/507290427/1116	26IAT054632	GEN
157	IACS/BS-MS/2026/503767301/1153	26IAT137853	EWS
158	IACS/BS-MS/2026/63200694/1184	26IAT053057	GEN
159	IACS/BS-MS/2026/616793450/1192	26IAT033932	GEN
160	IACS/BS-MS/2026/645228120/1208	26IAT034209	GEN
161	IACS/BS-MS/2026/426627216/1221	26IAT147118	GEN
162	IACS/BS-MS/2026/326882422/1223	26IAT031810	GEN
163	IACS/BS-MS/2026/606022497/1247	26IAT152114	GEN
164	IACS/BS-MS/2026/83642812/1271	26IAT133602	EWS
165	IACS/BS-MS/2026/444271538/1312	26IAT113000	GEN
166	IACS/BS-MS/2026/979282564/1328	26IAT098189	GEN
167	IACS/BS-MS/2026/567556739/1341	26IAT010077	SC
168	IACS/BS-MS/2026/69560318/1346	26IAT074330	GEN
169	IACS/BS-MS/2026/966044078/1347	26iat008218	GEN
170	IACS/BS-MS/2026/992071901/1364	26IAT038292	SC
171	IACS/BS-MS/2026/726971594/1367	26IAT168168	SC
172	IACS/BS-MS/2026/810045537/1391	26IAT017499	GEN
173	IACS/BS-MS/2026/798149499/1392	26IAT117103	GEN
174	IACS/BS-MS/2026/878139618/1412	26IAT030897	SC
175	IACS/BS-MS/2026/286079441/1417	26IAT122217	OBC Non Creamy Layer
176	IACS/BS-MS/2026/700730146/1427	26IAT051834	GEN
177	IACS/BS-MS/2026/138483796/1440	26IAT175669	OBC Non Creamy Layer
178	IACS/BS-MS/2026/167657381/1442	26IAT181060	GEN
179	IACS/BS-MS/2026/337455530/1444	26IAT033169	GEN
180	IACS/BS-MS/2026/590537311/1446	26IAT000712	GEN
181	IACS/BS-MS/2026/134054390/1471	26IAT124371	GEN
182	IACS/BS-MS/2026/991711852/1472	26IAT115766	GEN

SI No	Application No	IAT NO Final	IACS category
183	IACS/BS-MS/2026/908093412/1476	26IAT003273	OBC Non Creamy Layer
184	IACS/BS-MS/2026/975769796/1505	26IAT195776	GEN
185	IACS/BS-MS/2026/313376182/1508	26IAT027391	GEN
186	IACS/BS-MS/2026/384166062/1517	26IAT199564	GEN
187	IACS/BS-MS/2026/775203653/1524	26IAT101771	GEN
188	IACS/BS-MS/2026/921079592/1525	26IAT018828	GEN
189	IACS/BS-MS/2026/178475446/1533	26IAT052007	OBC Non Creamy Layer
190	IACS/BS-MS/2026/178475446/1534	26IAT052007	OBC Non Creamy Layer
191	IACS/BS-MS/2026/18012797/1539	26IAT144390	GEN
192	IACS/BS-MS/2026/345192704/1549	26IAT158978	OBC Non Creamy Layer
193	IACS/BS-MS/2026/970092893/1550	26iat026165	OBC Non Creamy Layer
194	IACS/BS-MS/2026/549403021/1558	26IAT036079	OBC Non Creamy Layer
195	IACS/BS-MS/2026/452082178/1582	26IAT051862	GEN
196	IACS/BS-MS/2026/343780547/1585	26IAT004889	GEN
197	IACS/BS-MS/2026/901573746/1644	26IAT068754	GEN
198	IACS/BS-MS/2026/487883718/1645	26IAT049393	GEN
199	IACS/BS-MS/2026/633420859/1647	26IAT112161	OBC Non Creamy Layer
200	IACS/BS-MS/2026/957775535/1650	26IAT131054	GEN
201	IACS/BS-MS/2026/675597607/1691	26IAT061064	SC
202	IACS/BS-MS/2026/728120741/1693	26IAT048551	GEN
203	IACS/BS-MS/2026/723851574/1707	26IAT109449	GEN
204	IACS/BS-MS/2026/483637255/1709	26IAT151407	ST
205	IACS/BS-MS/2026/109000748/1729	26IAT062967	GEN
206	IACS/BS-MS/2026/954306505/1738	26IAT213116	SC
207	IACS/BS-MS/2026/937199767/1759	26IAT005422	EWS
208	IACS/BS-MS/2026/311033584/1764	26IAT086751	SC
209	IACS/BS-MS/2026/43586866/1793	26iat027677	GEN
210	IACS/BS-MS/2026/447011574/1804	26IAT027202	EWS
211	IACS/BS-MS/2026/53617678/1840	26IAT020666	OBC Non Creamy Layer
212	IACS/BS-MS/2026/877291760/1868	26IAT014079	GEN
213	IACS/BS-MS/2026/825574526/1883	26IAT082184	OBC Non Creamy Layer
214	IACS/BS-MS/2026/482522962/1914	26IAT089363	GEN
215	IACS/BS-MS/2026/622939788/1923	26IAT210897	EWS
216	IACS/BS-MS/2026/272953880/1930	26IAT156234	GEN
217	IACS/BS-MS/2026/840081512/1951	26IAT144609	GEN
218	IACS/BS-MS/2026/300770167/1963	26IAT012167	GEN
219	IACS/BS-MS/2026/425534133/1965	26IAT033538	GEN
220	IACS/BS-MS/2026/599419621/1972	26IAT033731	GEN
221	IACS/BS-MS/2026/610554506/1976	26IAT175669	OBC Non Creamy Layer
222	IACS/BS-MS/2026/226107996/2012	26iat148360	OBC Non Creamy Layer
223	IACS/BS-MS/2026/830431505/2044	26IAT048598	GEN
224	IACS/BS-MS/2026/980346506/2054	26IAT108366	GEN
225	IACS/BS-MS/2026/549798840/2059	26IAT098348	OBC Non Creamy Layer
226	IACS/BS-MS/2026/671446480/2126	26IAT089214	GEN
227	IACS/BS-MS/2026/751055361/2152	26IAT199180	GEN
228	IACS/BS-MS/2026/374854467/2198	26IAT200939	GEN
229	IACS/BS-MS/2026/200784135/2207	26IAT030526	GEN
230	IACS/BS-MS/2026/115827289/2225	26IAT203665	GEN

SI No	Application No	IAT NO Final	IACS category
231	IACS/BS-MS/2026/791727957/2237	26IAT040229	GEN
232	IACS/BS-MS/2026/815882100/2258	26IAT165879	SC
233	IACS/BS-MS/2026/44641364/2272	26IAT029986	GEN
234	IACS/BS-MS/2026/914509339/2285	26IAT124446	GEN
235	IACS/BS-MS/2026/769111101/2288	26IAT125423	OBC Non Creamy Layer
236	IACS/BS-MS/2026/679714396/2296	26IAT040066	GEN
237	IACS/BS-MS/2026/109182210/2311	26IAT051022	GEN
238	IACS/BS-MS/2026/429669990/2331	26IAT029000	EWS
239	IACS/BS-MS/2026/708367527/2355	26IAT003629	GEN
240	IACS/BS-MS/2026/455424024/2364	26IAT152548	GEN
241	IACS/BS-MS/2026/236703629/2403	26IAT199290	GEN
242	IACS/BS-MS/2026/470157669/2408	26IAT028552	EWS
243	IACS/BS-MS/2026/323553016/2444	26IAT188538	GEN
244	IACS/BS-MS/2026/200481169/2461	26IAT055721	GEN
245	IACS/BS-MS/2026/803120323/2462	26IAT164098	GEN
246	IACS/BS-MS/2026/67662495/2472	26IAT177925	GEN
247	IACS/BS-MS/2026/242051062/2482	26IAT213632	SC
248	IACS/BS-MS/2026/636896513/2560	26IAT215642	GEN
249	IACS/BS-MS/2026/311000657/2586	26IAT006099	ST
250	IACS/BS-MS/2026/230732812/2614	26IAT151122	EWS
251	IACS/BS-MS/2026/809733395/2619	26IAT161309	GEN
252	IACS/BS-MS/2026/266759202/2620	26IAT113015	GEN
253	IACS/BS-MS/2026/923925994/2627	26IAT126129	GEN
254	IACS/BS-MS/2026/818330571/2713	26iat216846	OBC Non Creamy Layer
255	IACS/BS-MS/2026/66672881/2769	26IAT140121	EWS
256	IACS/BS-MS/2026/66672881/2771	26IAT140121	EWS
257	IACS/BS-MS/2026/282209354/2777	26IAT045803	GEN
258	IACS/BS-MS/2026/909303735/2811	26IAT010489	SC
259	IACS/BS-MS/2026/899073746/2847	26IAT140675	GEN
260	IACS/BS-MS/2026/177551426/2854	26IAT022057	OBC Non Creamy Layer
261	IACS/BS-MS/2026/822589272/2862	26IAT168568	GEN
262	IACS/BS-MS/2026/897129709/2868	26IAT030012	GEN
263	IACS/BS-MS/2026/132379130/2869	26iat157263	EWS
264	IACS/BS-MS/2026/738612998/2880	26IAT163601	GEN
265	IACS/BS-MS/2026/598857693/2891	26IAT016311	GEN
266	IACS/BS-MS/2026/77078397/2922	26IAT217774	GEN
267	IACS/BS-MS/2026/222709382/2931	26IAT158470	SC
268	IACS/BS-MS/2026/674829022/2948	26IAT134133	SC
269	IACS/BS-MS/2026/722090940/2967	26IAT133073	GEN
270	IACS/BS-MS/2026/195850803/2987	26IAT119378	GEN
271	IACS/BS-MS/2026/546965034/2991	26IAT017089	SC
272	IACS/BS-MS/2026/606158404/3018	26IAT029924	GEN
273	IACS/BS-MS/2026/385469662/3031	26IAT159601	OBC Creamy Layer
274	IACS/BS-MS/2026/183212091/3040	26IAT075305	GEN
275	IACS/BS-MS/2026/885049964/3058	26IAT010308	GEN
276	IACS/BS-MS/2026/460978409/3105	26IAT004930	GEN
277	IACS/BS-MS/2026/562753813/3112	26IAT025732	GEN
278	IACS/BS-MS/2026/642374767/3132	26iat043643	GEN

SI No	Application No	IAT NO Final	IACS category
279	IACS/BS-MS/2026/872523062/3175	26IAT094565	GEN
280	IACS/BS-MS/2026/777045458/3204	26IAT032296	OBC Non Creamy Layer
281	IACS/BS-MS/2026/814685892/3208	26IAT070360	OBC Non Creamy Layer
282	IACS/BS-MS/2026/86717320/3305	26IAT008128	GEN
283	IACS/BS-MS/2026/241482094/3328	26IAT070155	GEN
284	IACS/BS-MS/2026/167602865/3344	26IAT087385	GEN
285	IACS/BS-MS/2026/721487052/3350	26IAT030832	GEN
286	IACS/BS-MS/2026/861444900/3406	26IAT182242	EWS
287	IACS/BS-MS/2026/537803775/3416	26IAT218426	OBC Non Creamy Layer
288	IACS/BS-MS/2026/894569993/3435	26IAT005408	GEN
289	IACS/BS-MS/2026/843559228/3453	26IAT056124	GEN
290	IACS/BS-MS/2026/708997799/3481	26IAT052887	SC
291	IACS/BS-MS/2026/908263905/3541	26IAT039673	GEN
292	IACS/BS-MS/2026/755592224/3574	26IAT039657	OBC Non Creamy Layer
293	IACS/BS-MS/2026/390089630/3645	26IAT098376	GEN
294	IACS/BS-MS/2026/837032201/3758	26IAT190983	OBC Non Creamy Layer
295	IACS/BS-MS/2026/167581249/3819	26IAT191784	SC
296	IACS/BS-MS/2026/287845619/3822	26IAT070257	GEN
297	IACS/BS-MS/2026/710009105/3829	26IAT017096	GEN
298	IACS/BS-MS/2026/846300382/3905	26IAT088197	GEN
299	IACS/BS-MS/2026/488302843/3976	26IAT167512	SC
300	IACS/BS-MS/2026/976243998/4100	26IAT213089	EWS
301	IACS/BS-MS/2026/4315751/748	2404212116	EWS
302	IACS/BS-MS/2026/534257154/1206	138442	GEN
303	IACS/BS-MS/2026/954974032/2495	IAT018470	GEN
304	IACS/BS-MS/2026/260831190/342	26IAT053812	OBC Non Creamy Layer
305	IACS/BS-MS/2026/180510618/609	26IAT097720	GEN
306	IACS/BS-MS/2026/800478146/957	26IAT015842	SC
307	IACS/BS-MS/2026/541248746/1089	26IAT125592	ST
308	IACS/BS-MS/2026/297010407/1643	26IAT117437	GEN
309	IACS/BS-MS/2026/482523147/1775	26IAT228772	GEN
310	IACS/BS-MS/2026/819369677/2413	26IAT006892	GEN
311	IACS/BS-MS/2026/218742629/2480	26IAT051799	OBC Non Creamy Layer
312	IACS/BS-MS/2026/408119663/3011	26IAT160756	EWS
313	IACS/BS-MS/2026/994724890/3884	26IAT067845	SC
	Rejected due to imcomplete IAT No		
314	IACS/BS-MS/2026/732607436/93	26IAT12071	SC
315	IACS/BS-MS/2026/319178415/1015	26IAT	SC
316	IACS/BS-MS/2026/738602459/1112	26IAT13222	GEN
317	IACS/BS-MS/2026/536482363/1156	IACS03567	GEN
318	IACS/BS-MS/2026/712429936/1330	26IAT0449979	GEN
319	IACS/BS-MS/2026/59594450/1599	260320139506	GEN
320	IACS/BS-MS/2026/921206478/2140	26IAT32197	SC
321	IACS/BS-MS/2026/222289023/2625	26IAT0826192026032 62028529	GEN
322	IACS/BS-MS/2026/830442440/2629	263511397536	GEN
323	IACS/BS-MS/2026/768915458/2978	26IAT10024	GEN
324	IACS/BS-MS/2026/865085057/3115	26IAT04880	GEN
325	IACS/BS-MS/2026/206407765/3310	86127	OBC Non Creamy Layer

SI No	Application No	IAT NO Final	IACS category
326	IACS/BS-MS/2026/409703993/3341	2026332330	GEN
327	IACS/BS-MS/2026/628989176/3479	263511428665	GEN
328	IACS/BS-MS/2026/613189649/4090	IACS05519	OBC Non Creamy Layer
329	IACS/BS-MS/2026/896275451/5468	260713208	GEN
330	IACS/BS-MS/2026/888847640/3906	N26099046	SC
331	IACS/BS-MS/2026/301888014/2786	26010036005	GEN
	Rejected for payments made after application deadline		
332	IACS/BS-MS/2026/784958136/4856	26IAT018882	GEN
333	IACS/BS-MS/2026/673721224/5161	26IAT092480	OBC Non Creamy Layer
334	IACS/BS-MS/2026/659887059/5491	26IAT182482	SC
335	IACS/BS-MS/2026/720839529/5509	26IAT176920	OBC Non Creamy Layer
336	IACS/BS-MS/2026/936733282/5512	26IAT021585	GEN
337	IACS/BS-MS/2026/559203245/5513	26iat035942	GEN
338	IACS/BS-MS/2026/573048470/5514	26IAT042284	GEN
339	IACS/BS-MS/2026/679749853/5517	26IAT010888	EWS
340	IACS/BS-MS/2026/490237193/5518	26IAT020332	OBC Non Creamy Layer
341	IACS/BS-MS/2026/209165727/5523	261AT190047	GEN
342	IACS/BS-MS/2026/114974940/5527	26IAT177516	OBC Non Creamy Layer
343	IACS/BS-MS/2026/341801227/5530	26IAT064512	SC
344	IACS/BS-MS/2026/748889613/639	23IAT093469	EWS
345	IACS/BS-MS/2026/414752839/2356	26IAT024908	SC
346	IACS/BS-MS/2026/874200225/445	26IAT006421	GEN
347	IACS/BS-MS/2026/307056610/5508	26iat035942	GEN
348	IACS/BS-MS/2026/409302185/2554	26IAT125303	OBC Non Creamy Layer
349	IACS/BS-MS/2026/721960191/5534	26IAT011806	GEN

Admission Committee