IIT MADRAS CUTOFF 2016

OPENING AND CLOSING RANKS FOR VARIOUS COURSES : JEE (Advanced) – 2016

All the mentioned ranks are category-wise all India ranks.

	Round 1	Round 2	Round 3	Round 4	Round 5	Round 6
General						
Branch name	OPO	OPC				
4-year B.Tech. Course						
Aerospace Engineering	1821	2998				
Chemical Engineering	1548	2775				
Civil Engineering	1005	3116				
Computer Science and Engineering			62	171		
Electrical Engineering	189	606				
Engineering Physics	1380	2177				
Mechanical Engineering	535	1195				
Metallurgical and Materials Engineering	2917	3981				
Naval Architecture and Ocean Engineering			3515	4871		
5-year B.Tech. + M.Tech. Dual Degree Course						
Aerospace Engineering	2412	3168				
Biological Engineering	2531	6171				
Chemical Engineering	2886	3121				
Civil Engineering	3230	4088				
Computer Science and Engineering			214	278		
Electrical Engineering	663	1212				
Engineering Design	1364	4401				

Branch name		
Mechanical Engineering	1293	2042
Metallurgical and Materials Engineering	4072	4391
Naval Architecture and Ocean Engineering	4955	5356

Five-Year B.S. and M.S. Dual Degree Courses

Branch name		
Biological Sciences	6261	7523
Physics	557	3369

OBC

Branch name	BCO	BCC
4-year B.Tech. Course		
Aerospace Engineering	884	1335
Chemical Engineering	633	1425
Civil Engineering	844	1342
Computer Science and Engineering	38	93
Electrical Engineering	156	338
Engineering Physics	804	1314
Mechanical Engineering	240	508
Metallurgical and Materials Engineering	1685	2010
Naval Architecture and Ocean Engineering	1682	2388
5-year B.Tech. + M.Tech. Dual Degree Course		
Aerospace Engineering	1108	1550
Biological Engineering	2790	3106
Chemical Engineering	1510	1598
Civil Engineering	1418	1664

Branch name		
Computer Science and Engineering	96	153
Electrical Engineering	340	593
Engineering Design	927	1956
Mechanical Engineering	597	871
Metallurgical and Materials Engineering	2190	2257
Naval Architecture and Ocean Engineering	2411	2578

Five-Year B.S. and M.S. Dual Degree Courses

Branch name		
Biological Sciences	3378	3480
Physics	1306	2600

SC

Branch name	SCO	SCC

4-year B.Tech. Course

Branch name		
Aerospace Engineering	414	683
Chemical Engineering	467	891
Civil Engineering	175	619
Computer Science and Engineering	14	58
Electrical Engineering	25	196
Engineering Physics	422	993
Mechanical Engineering	46	248
Metallurgical and Materials Engineering	1028	1232
Naval Architecture and Ocean Engineering	894	1356

5-year B.Tech. + M.Tech. Dual Degree Course

Branch name		
Aerospace Engineering	128	128
Biological Engineering	1496	1880
Chemical Engineering	905	933

Branch name		
Civil Engineering	671	833
Computer Science and Engineering	108	108
Electrical Engineering	305	504
Engineering Design	885	1352
Mechanical Engineering	303	503
Metallurgical and Materials Engineering	1283	1338
Naval Architecture and Ocean Engineering	1506	1665

Five-Year B.S. and M.S. Dual Degree Courses

Branch name		
Biological Sciences	1883	1955
Physics	926	926

ST

Branch name	STO	STC

4-year B.Tech. Course

Branch name	STO	STC
Aerospace Engineering	183	324
Chemical Engineering	372	442
Civil Engineering	63	178
Computer Science and Engineering	7	22
Electrical Engineering	84	113
Engineering Physics	613	618
Mechanical Engineering	76	158
Metallurgical and Materials Engineering	463	689
Naval Architecture and Ocean Engineering	520	677

5-year B.Tech. + M.Tech. Dual Degree Course

Branch name	STO	STC
Aerospace Engineering	34	34
Biological Engineering	926	1100

Chemical Engineering 456 456

Civil Engineering 316 327

Computer Science and Engineering 55 55

Electrical Engineering 152 206

Engineering Design 398 780

Mechanical Engineering 185 311

Metallurgical and Materials Engineering 699 699

Naval Architecture and Ocean Engineering 799 799

Five-Year B.S. and M.S. Dual Degree Courses

Biological Sciences 76 1123

Physics 929 929

General-PwD

Branch name OPPDO OPPDC

4-year B.Tech. Course

Aerospace Engineering 0 0

Chemical Engineering 81 81

Civil Engineering 45 45

Computer Science and Engineering 1 1

Electrical Engineering 22 22

Engineering Physics 0 0

Mechanical Engineering 30 30

Metallurgical and Materials Engineering 171 171

Naval Architecture and Ocean Engineering 0 0

5-year B.Tech. + M.Tech. Dual Degree Course

Aerospace Engineering 125 125

Branch name		
Biological Engineering	0	0
Chemical Engineering	186	186
Civil Engineering	86	86
Computer Science and Engineering	4	4
Electrical Engineering	80	80
Engineering Design	0	0
Mechanical Engineering	68	68
Metallurgical and Materials Engineering	120	120
Naval Architecture and Ocean Engineering	0	0

Five-Year B.S. and M.S. Dual Degree Courses

Branch name		
Biological Sciences	0	0
Physics	0	0

OBC-PwD

Branch name	BCPDO	BCPDC

4-year B.Tech. Course

Branch name		
Aerospace Engineering	46	46
Chemical Engineering	18	18
Civil Engineering	0	0
Computer Science and Engineering	0	0
Electrical Engineering	0	0
Engineering Physics	0	0
Mechanical Engineering	0	0
Metallurgical and Materials Engineering	0	0
Naval Architecture and Ocean Engineering	0	0

5-year B.Tech. + M.Tech. Dual Degree Course

Branch name		
Aerospace Engineering	0	0
Biological Engineering	0	0
Chemical Engineering	0	0
Civil Engineering	53	53
Computer Science and Engineering	0	0
Electrical Engineering	0	0
Engineering Design	0	0
Mechanical Engineering	0	0
Metallurgical and Materials Engineering	0	0
Naval Architecture and Ocean Engineering	0	0

Five-Year B.S. and M.S. Dual Degree Courses

Branch name		
Biological Sciences	0	0
Physics	0	0

SC-PwD

Branch name	SCPDO	SCPDC

4-year B.Tech. Course

Branch name		
Aerospace Engineering	0	0
Chemical Engineering	0	0
Civil Engineering	0	0
Computer Science and Engineering	0	0
Electrical Engineering	0	0
Engineering Physics	0	0
Mechanical Engineering	0	0
Metallurgical and Materials Engineering	0	0
Naval Architecture and Ocean Engineering	0	0

5-year B.Tech. + M.Tech. Dual Degree Course

Branch name		
Aerospace Engineering	0	0
Biological Engineering	0	0
Chemical Engineering	0	0
Civil Engineering	0	0
Computer Science and Engineering	6	6
Electrical Engineering	0	0
Engineering Design	0	0
Mechanical Engineering	0	0
Metallurgical and Materials Engineering	0	0
Naval Architecture and Ocean Engineering	0	0

Five-Year B.S. and M.S. Dual Degree Courses

Branch name		
Biological Sciences	0	0
Physics	0	0

ST-PwD

Branch name	STPDO	STPDC

4-year B.Tech. Course

Branch name		
Aerospace Engineering	0	0
Chemical Engineering	0	0
Civil Engineering	0	0
Computer Science and Engineering	0	0
Electrical Engineering	0	0
Engineering Physics	0	0
Mechanical Engineering	0	0
Metallurgical and Materials Engineering	0	0

Naval Architecture and Ocean Engineering	0	0

5-year B.Tech. + M.Tech. Dual Degree Course

Aerospace Engineering	0	0

Biological Engineering	0	0

Chemical Engineering	0	0

Civil Engineering	0	0

Computer Science and Engineering	0	0

Electrical Engineering	0	0

Engineering Design	0	0

Mechanical Engineering	0	0

Metallurgical and Materials Engineering	0	0

Naval Architecture and Ocean Engineering	0	0

Five-Year B.S. and M.S. Dual Degree Courses

Biological Sciences	0	0

Physics	0	0

ABBREVIATIONS

Abbreviations

OPO	General Opening Rank

OPC	General Closing Rank

BCO	OBC Opening Rank

BCC	OBC Closing Rank

SCO	SC Opening Rank

SCC	SC Closing Rank

STO	ST Opening Rank

STC	ST Closing Rank

OPPDO General-PwD Opening Rank

OPPDC General-PwD Closing Rank

OBPDO OBC-PwD Opening Rank

OBPDC OBC-PwD Closing Rank

SCPDO SC-PwD Opening Rank

SCPDC SC-PwD Closing Rank

STPDO ST-PwD Opening Rank

STPDC ST-PwD Closing Rank