

ISM DHANBAD 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					
Chemical Engineering	5840	6653			
Civil Engineering	5649	6321			
Computer Science and Engineering		1655	3325		
Electrical Engineering	3341	5540			
Electronics and Communication Engineering			3375	5177	
Electronics and Instrumentation Engineering			5199	5770	
Engineering Physics	5399	6118			
Environmental Engineering		6882	7819		
Mechanical Engineering	3389	5569			
Mineral Engineering	5502	7706			
Mining Engineering	5345	7121			
Mining Machinery Engineering	6583	7541			
Petroleum Engineering	4146	6200			
5-year B.Tech. + M.Tech. Dual Degree Course					
Computer Science and Engineering		2888	3479		
Five-Year Integrated M. Tech. Courses					
Applied Geology	4790	7648			

Applied Geophysics	6760	7627
Mathematics and Computing	3526	4290

OBC

Branch name	BCO	BCC
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4-year B.Tech. Course

Chemical Engineering	2339	2635
Civil Engineering	2030	2413
Computer Science and Engineering	863	1244
Electrical Engineering	1377	2117
Electronics and Communication Engineering	1382	2054
Electronics and Instrumentation Engineering	2082	2516
Engineering Physics	2390	2678
Environmental Engineering	2709	3440
Mechanical Engineering	1468	2188
Mineral Engineering	2754	3144
Mining Engineering	1487	2723
Mining Machinery Engineering	2400	3032
Petroleum Engineering	1554	2403

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

Computer Science and Engineering	1008	1355
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Five-Year Integrated M. Tech. Courses

Applied Geology	3228	3355
Applied Geophysics	3018	3438

Mathematics and Computing 1482 2128

SC

Branch name SCO SCC

4-year B.Tech. Course

Chemical Engineering 1277 1521

Civil Engineering 955 1243

Computer Science and Engineering 292 759

Electrical Engineering 720 1189

Electronics and Communication Engineering 887 1215

Electronics and Instrumentation Engineering 1222 1466

Engineering Physics 1529 1624

Environmental Engineering 1629 1835

Mechanical Engineering 696 1200

Mineral Engineering 1647 1813

Mining Engineering 557 1582

Mining Machinery Engineering 1491 1633

Petroleum Engineering 1253 1559

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

Computer Science and Engineering 781 882

Five-Year Integrated M. Tech. Courses

Applied Geology 1823 1828

Applied Geophysics 1701 1840

Mathematics and Computing 1059 1493

ST

Branch name STO STC

4-year B.Tech. Course

Chemical Engineering	701	760
Civil Engineering	358	437
Computer Science and Engineering	293	553
Electrical Engineering	386	544
Electronics and Communication Engineering	571	653
Electronics and Instrumentation Engineering	665	719
Engineering Physics	910	932
Environmental Engineering	943	1020
Mechanical Engineering	317	537
Mineral Engineering	917	1013
Mining Engineering	564	769
Mining Machinery Engineering	625	853
Petroleum Engineering	171	795

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

Computer Science and Engineering	426	426
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Five-Year Integrated M. Tech. Courses

Applied Geology	908	908
Applied Geophysics	116	116
Mathematics and Computing	682	838

General-PwD

Branch name OPPDO OPPDC

4-year B.Tech. Course

Chemical Engineering	0	0
Civil Engineering	123	123

Computer Science and Engineering	34	64
Electrical Engineering	116	124
Electronics and Communication Engineering	92	92
Electronics and Instrumentation Engineering	183	183
Engineering Physics	50	50
Environmental Engineering	0	0
Mechanical Engineering 133	146	
Mineral Engineering	0	0
Mining Engineering	0	0
Mining Machinery Engineering	0	0
Petroleum Engineering	0	0
5-year B.Tech. + M.Tech. Dual Degree Course		
Computer Science and Engineering	76	76
Five-Year Integrated M. Tech. Courses		
Applied Geology	0	0
Applied Geophysics	0	0
Mathematics and Computing	129	129
OBC-PwD		
Branch name BCPDO BCPDC		
4-year B.Tech. Course		
Chemical Engineering	35	35
Civil Engineering	17	17
Computer Science and Engineering	30	30
Electrical Engineering	52	52
Electronics and Communication Engineering	37	37

Electronics and Instrumentation Engineering 0 0

Engineering Physics 0 0

Environmental Engineering 0 0

Mechanical Engineering 28 28

Mineral Engineering 0 0

Mining Engineering 0 0

Mining Machinery Engineering 0 0

Petroleum Engineering 0 0

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

Computer Science and Engineering 0 0

Five-Year Integrated M. Tech. Courses

Applied Geology 0 0

Applied Geophysics 0 0

Mathematics and Computing 0 0

SC-PwD

Branch name SCPDO SCPDC

4-year B.Tech. Course

Chemical Engineering 0 0

Civil Engineering 0 0

Computer Science and Engineering 0 0

Electrical Engineering 0 0

Electronics and Communication Engineering 0 0

Electronics and Instrumentation Engineering 0 0

Engineering Physics 0 0

Environmental Engineering 0 0

Mechanical Engineering	0	0
Mineral Engineering	0	0
Mining Engineering	0	0
Mining Machinery Engineering	0	0
Petroleum Engineering	0	0

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

Computer Science and Engineering	0	0
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Five-Year Integrated M. Tech. Courses

Applied Geology	0	0
Applied Geophysics	0	0
Mathematics and Computing	0	0

ST-PwD

Branch name	STPDO	STPDC
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4-year B.Tech. Course

Chemical Engineering	0	0
Civil Engineering	0	0
Computer Science and Engineering	0	0
Electrical Engineering	0	0
Electronics and Communication Engineering	0	0
Electronics and Instrumentation Engineering	0	0
Engineering Physics	0	0
Environmental Engineering	0	0
Mechanical Engineering	0	0
Mineral Engineering	0	0
Mining Engineering	0	0

Mining Machinery Engineering 0 0

Petroleum Engineering 0 0

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

Computer Science and Engineering 0 0

Five-Year Integrated M. Tech. Courses

Applied Geology 0 0

Applied Geophysics 0 0

Mathematics and Computing 0 0