

## IIT BOMBAY 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	838	1777
Chemical Engineering	422	1427
Civil Engineering	897	2155
Computer Science and Engineering	1	60
Electrical Engineering	22	224
Engineering Physics	6	884
Mechanical Engineering	26	747
Metallurgical Engineering and Materials Science	1657	2805

#### 4-year Bachelor of Science Course

Chemistry        3323    4410

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

Electrical Engineering with M.Tech. in Communications and Signal Processing	249	578
Electrical Engineering with M.Tech. in Microelectronics	228	485

Energy Engineering with M.Tech. in Energy Systems Engineering	1374	2250
Engineering Physics and M.Tech. with specialization in Nano Science	1013	1400
Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing	583	892
Metallurgical Engineering and Materials Science with M.Tech. in Ceramics and Composites	3180	2809
Metallurgical Engineering and Materials Science with M.Tech. in Metallurgical Process Engineering	2916	3201

#### OBC

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

Aerospace Engineering	408	902
Chemical Engineering	447	974
Civil Engineering	356	995
Computer Science and Engineering	8	44
Electrical Engineering	64	162
Engineering Physics	283	770
Mechanical Engineering	104	360
Metallurgical Engineering and Materials Science	1015	1599

#### 4-year Bachelor of Science Course

Chemistry	1753	2580
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#### 5-year B.Tech. + M.Tech. Dual Degree Course

Electrical Engineering with M.Tech. in Communications and Signal Processing	223	397
Electrical Engineering with M.Tech. in Microelectronics	175	328
Energy Engineering with M.Tech. in Energy Systems Engineering	890	1524
Engineering Physics and M.Tech. with specialization in Nano Science	477	848

Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing	428	484	
Metallurgical Engineering and Materials Science with M.Tech. in Ceramics and Composites			1560
1783			

Metallurgical Engineering and Materials Science with M.Tech. in Metallurgical Process Engineering			
1665	1885		

SC

Branch name	SCO	SCC
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4-year B.Tech. Course

Aerospace Engineering	285	420	
Chemical Engineering	257	507	
Civil Engineering	76	412	
Computer Science and Engineering	2	26	
Electrical Engineering	18	81	
Engineering Physics	360	522	
Mechanical Engineering	33	164	

Metallurgical Engineering and Materials Science	575	902
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4-year Bachelor of Science Course

Chemistry	261	1451
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5-year B.Tech. + M.Tech. Dual Degree Course

Electrical Engineering with M.Tech. in Communications and Signal Processing	140	226	
Electrical Engineering with M.Tech. in Microelectronics	132	184	
Energy Engineering with M.Tech. in Energy Systems Engineering	338	848	
Engineering Physics and M.Tech. with specialization in Nano Science	801	812	
Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing	189	284	
Metallurgical Engineering and Materials Science with M.Tech. in Ceramics and Composites			766
959			

Metallurgical Engineering and Materials Science with M.Tech. in Metallurgical Process Engineering  
907 998

ST

Branch name STO STC

4-year B.Tech. Course

Aerospace Engineering 79 145

Chemical Engineering 133 312

Civil Engineering 57 81

Computer Science and Engineering 1 13

Electrical Engineering 19 36

Engineering Physics 204 337

Mechanical Engineering 29 117

Metallurgical Engineering and Materials Science 333 557

4-year Bachelor of Science Course

Chemistry 661 697

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

Electrical Engineering with M.Tech. in Communications and Signal Processing 60 87

Electrical Engineering with M.Tech. in Microelectronics 45 89

Energy Engineering with M.Tech. in Energy Systems Engineering 415 607

Engineering Physics and M.Tech. with specialization in Nano Science 368 368

Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing 56 130

Metallurgical Engineering and Materials Science with M.Tech. in Ceramics and Composites 384  
384

Metallurgical Engineering and Materials Science with M.Tech. in Metallurgical Process Engineering  
389 389

General-PwD

Branch name OPPDO OPPDC

#### 4-year B.Tech. Course

Aerospace Engineering	42	42
Chemical Engineering	51	75
Civil Engineering	19	50
Computer Science and Engineering	2	3
Electrical Engineering	9	9
Engineering Physics	43	43
Mechanical Engineering	13	13
Metallurgical Engineering and Materials Science	104	104

#### 4-year Bachelor of Science Course

Chemistry	49	49
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#### 5-year B.Tech. + M.Tech. Dual Degree Course

Electrical Engineering with M.Tech. in Communications and Signal Processing	24	24
Electrical Engineering with M.Tech. in Microelectronics	0	0
Energy Engineering with M.Tech. in Energy Systems Engineering	0	0
Engineering Physics and M.Tech. with specialization in Nano Science	0	0
Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing	0	0
Metallurgical Engineering and Materials Science with M.Tech. in Ceramics and Composites	60	60
Metallurgical Engineering and Materials Science with M.Tech. in Metallurgical Process Engineering	0	0

#### OBC-PwD

Branch name BCPDO BCPDC

#### 4-year B.Tech. Course

Aerospace Engineering	45	45
Chemical Engineering	40	40

Civil Engineering	21	21
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Computer Science and Engineering	1	1
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Electrical Engineering	0	0
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Engineering Physics	0	0
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Mechanical Engineering	7	7
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Metallurgical Engineering and Materials Science	0	0
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4-year Bachelor of Science Course

Chemistry	0	0
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5-year B.Tech. + M.Tech. Dual Degree Course

Electrical Engineering with M.Tech. in Communications and Signal Processing	0	0
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Electrical Engineering with M.Tech. in Microelectronics	2	2
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Energy Engineering with M.Tech. in Energy Systems Engineering	0	0
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Engineering Physics and M.Tech. with specialization in Nano Science	50	50
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Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing	0	0
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Metallurgical Engineering and Materials Science with M.Tech. in Ceramics and Composites	0	0
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Metallurgical Engineering and Materials Science with M.Tech. in Metallurgical Process Engineering	0	0
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SC-PwD

Branch name SCPDO SCPDC

4-year B.Tech. Course

Aerospace Engineering	0	0
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Chemical Engineering	3	3
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Civil Engineering	0	0
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Computer Science and Engineering	0	0
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Electrical Engineering	1	1
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Engineering Physics      0      0

Mechanical Engineering 0      0

Metallurgical Engineering and Materials Science 0      0

4-year Bachelor of Science Course

Chemistry      0      0

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

Electrical Engineering with M.Tech. in Communications and Signal Processing      0      0

Electrical Engineering with M.Tech. in Microelectronics      0      0

Energy Engineering with M.Tech. in Energy Systems Engineering      0      0

Engineering Physics and M.Tech. with specialization in Nano Science      0      0

Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing      0      0

Metallurgical Engineering and Materials Science with M.Tech. in Ceramics and Composites      0  
0

Metallurgical Engineering and Materials Science with M.Tech. in Metallurgical Process Engineering  
0      0

ST-PwD

Branch name    STPDO   STPDC

4-year B.Tech. Course

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 Engineering and Materials Science 0      0

4-year Bachelor of Science Course

Chemistry      0      0

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

Electrical Engineering with M.Tech. in Communications and Signal Processing      0      0

Electrical Engineering with M.Tech. in Microelectronics      0      0

Energy Engineering with M.Tech. in Energy Systems Engineering      0      0

Engineering Physics and M.Tech. with specialization in Nano Science      0      0

Mechanical Engineering and M.Tech. in Computer Integrated Manufacturing      0      0

Metallurgical Engineering and Materials Science with M.Tech. in Ceramics and Composites      0  
0

Metallurgical Engineering and Materials Science with M.Tech. in Metallurgical Process Engineering  
0      0