

VIT F.Y. B.Tech Cut Offs - Complete Text Version

VIT F.Y. B.Tech Cut Offs - Complete Text Version

2024-25 2023-24 2022-23 2024-25 2023-24 2022-23 2024-25 2023-24
2022-23 2024-25 2023-24 2022-23 2024-25 2023-24 2022-23

OPENS 2823

(99.0022864) 1869

(99.2378790) 1570

(99.0216004) 4035

(98.6114738) 2489

(99.0182954) 2202

(98.6851440) 4839

(98.3388982) 2942

(98.8527647) 3026

(98.2290551) 5843

(98.0320286) 3404

(98.6652250) 3243

(98.1223099) 6094

(97.9324454) 3979

(98.4546548) 4133

(97.6403619) 5696

(98.0817663) -- --

SC 13364

(95.5784574) 7496

(97.1224198) 5546

(96.8953454) 16022

(94.6753610) 9153

(96.4414768) SS 18071

(93.9958778) 12371

(95.1381380) 10111

(94.4989339) 19484

(93.5225248) 11074

(95.6795422) 10707

(94.2082563) 20393

(93.2178631) 14347

(94.3626357) 11977

(93.4850788) 18626

(93.8492553) -- --

ST 44350

(84.7973394) 28510

(88.2803409) 24451

(86.8703589) 54616

(81.0485225) 33315

(86.2561357) 33049

(81.9995261) 62064

(78.1973837) 26281

(89.3527871) 45129

(74.9700023) 76205

(72.6095528) 34320

(85.9219677) 46466

(74.2012741) 68483

(75.6212581) 49766

(78.7120349) 49007

(72.6414198) 60701

(78.9173428) -- --

VJ 9304

(96.9076289) 2910

(98.8559640) 5989

(96.6535898) 12047

(96.0128841) 5189

(98.0045011) 7048

(96.1081543 13949

(95.3789894) 6412

(97.5196409) 9905

(94.6469248) 16520

(94.5227112) 7241

(97.2171379) 14671

(92.1444652) 14359

(95.2642117) 7376

(97.1523959) 13529

(92.6510305) 10396

(96.5648238) -- --

NT1 8285

(97.2230306) 4629

(98.1943767) 3333

(98.0732725) 10242

(96.6035924) 5915

(97.7289694) 3872

(97.7872542) 12461

(95.8571012) 4372

(98.2931727) 6524

(96.3841754) 12562

(95.8527261) 4646

(98.1920480) 5337

(97.0386164) 12394

(95.8848080) 6459

(97.5168711) 7489

(95.8765818) 10574

(96.5185052) -- --

NT2 4732

(98.3838127) 2156

(99.1238065) 2737

(98.3959757) 5997

(97.9810275) 2757

(98.9058505) 3566

(97.9376544) 7641

(97.4556947) 3710

(98.5633908) 3577

(97.9344897) 8440

(97.1906085) 4052

(98.4244234) 6260

(96.4976130) 8666

(97.1295005) 5418

(97.9119196) 5295

(97.0411684) 7819

(97.3975823) -- --

NT3 6029
(97.9719902) 2654
(98.9502201) 2252
(98.6523304) 6089
(97.9388834) 2712
(98.9395130) 2649
(98.4411276) 7109
(97.6202596) 5872
(97.7443048) 3669
(97.8816441) 7362
(97.5481029) 6141
(97.6333538) 5048
(97.1657186) 7953
(97.3469477) 6111
(97.6500226) 6433
(96.4386357) 7880
(97.3878455) -- --
OBC 3664
(98.7269641) 2147
(99.1283202) 1788
(98.9078890) 4505
(98.4634805) 2734
(98.9338939) 2490
(98.5259964) 5446
(98.1506878) 3247
(98.7205387) 3556
(97.9553635 6607
(97.7921424) 3871
(98.4974460 4107
(97.6493402) 7076
(97.6396277) 4366
(98.2961113) 4672
(97.3569138) 6924
(97.6994997) -- --
PWDC 4862
(98.3335411) 26459

(85.7225489) 63928

(77.7152332) -- 75899

(53.8866742) 93187

(65.2878345) 57442

(67.1125395) 124375

(48.6138054) 79206

(50.9996691) 103470

(60.2294112) -- 79243

(50.9996691) 81006

(70.5008347) -- --

AI 2522

(96.5906251) 1199

(98.0397560) 1041

(97.1343904) 3102

(96.0344313) 1850

(97.2211052) 1636

(95.9499609) 3990

(95.1778744) 2292

(96.6970672) 1887

(95.4946722) 4108

(95.0749604) 2159

(96.8575206) 1665

(95.8932206) 4636

(94.5520602) 2657

(96.2709380) 2328

(94.6792820) 3652

(95.5014510) -- --

TFWS 2508

(99.1023936) 1372

(99.4263487) -- 3566

(98.7592122) 2125

(99.1421154) 1822

(98.8817121) 4561

(98.4474421) 2672

(98.9487467) 2348

(98.5958604) 5637

(98.0953593) 2893

(98.8561538) 2526

(98.4983843) 5574

(98.1065552) -- 2773

(98.3843375) 5084

(98.2758621) -- --

EWS 5989

(97.9810275) 2222

(99.1110278) -- 7969

(97.3469477) 2767

(98.9038440) -- 9990

(96.7175957) 3296

(98.7018851) 3913

(97.7682444) 11105

(96.3440228) 3830

(98.5035350) 4201

(97.6193897) 11380

(96.2307277) 4547

(98.2403771) 4600

(97.3751017) 9599

(96.8156011) -- --

2024-25 2023-24 2022-23 2024-25 2023-24 2022-23 2024-25 2023-24 2022-23 2024-25 2023-24
2022-23 2024-25 2023-24 2022-23 2024-25 2023-24 2022-23

OPENS 6324

(97.8806679) -- -- 7162

(97.6037124) -- -- 7119

(97.6202596) 5013

(98.0707133) 4953

(97.2111553) 16768

(94.4433332) 3979

(98.4546548) 20370

(89.0594645) 12151

(95.9704500) 11081

(95.6601650) 13901

(92.5464629) 15906

(94.7536895) -- --
SC 20366
(93.2178631) -- -- 21648
(92.7704421) -- -- 22557
(92.5251996) 18210
(92.6748971) 16267
(91.2295664) 40135
(86.2190813) 14347
(94.3626357) 32642
(82.3877908) 35657
(88.0156813) 29750
(87.7770341) 29262
(84.1506751) 34089
(88.5063490) -- --
ST 73898
(73.5848302) -- -- 80566
(70.6178643) -- -- 87567
(67.6869909) 78223
(63.6910141) 72683
(55.8902921) 160800
(21.4728090) 49766
(78.7120349) -- 116660
(52.9935209) 123276
(27.3241113) 111610
(17.0051501) 70548
(74.9709109) -- --
VJ 15769
(94.7829716) -- -- 18401
(93.8756856) -- -- 20112
(93.2978364) 10996
(95.6910814) 14761
(92.0273348) 37381
(87.2953180) 7376
(97.1523959) 37701
(79.4751328) 33641
(88.6037289) 40202

(83.3483950) 34685
(81.0304563) 80931
(70.5215521) -- --
NT1 11982
(96.0392321) -- -- 13705
(95.4728747) -- -- 15277
(94.9520217) 7931
(96.9303086) 8049
(95.5835195) 42623
(85.3822102) 6459
(97.5168711) 26097
(85.8567675) 24931
(91.6557848) 29177
(88.0771545) 27405
(85.0880607) 54277
(81.2084441) -- --
NT2 9904
(96.7466861) -- -- 10030
(96.6898447) -- -- 10505
(96.5413029) 7501
(97.1181020) 8267
(95.4571956) 19320
(93.5406895) 5418
(97.9119196) 27349
(85.2528023) 21952
(92.7090329) 18840
(92.4568642) 24891
(86.5576404) 22731
(92.4273158) -- --
NT3 7573
(97.4656463) -- -- 8390
(97.2130313) -- -- 10585
(96.5134500) 5271
(97.9642817) 5123
(97.1239042) 23815

(92.0938243) 6111

(97.6500226) 23973

(87.0728364) 15902

(94.7536895) 22235

(91.0138421) 20818

(88.7955580) 23849

(92.0938243) -- --

OBC 7217

(97.5948623) -- -- 7539

(97.4724589) -- -- 7933

(97.3476817) 5826

(97.7553311) 5741

(96.7818380) 21070

(92.9711565) 4366

(98.2961113) 26952

(85.5965895) 16652

(94.4663500) 15580

(93.8108199) 18349

(90.1214727) 20795

(93.0488284) -- --

PWDC 95618

(63.5370419) -- -- 178852

(1.1972353) -- -- 149501

(30.9687071) 102057

(28.6995083) -- -- 133092

(42.8773305) 89631

(41.9139826) 92097

(65.5460439) -- --

AI 4347

(94.8508754) -- -- 4790

(94.4267153) -- -- 5095

(94.1121836) 3589

(95.2047939) 3122

(93.2587577) 10453

(89.1917153) 2657

(96.2709380) 11863

(79.4184245 9833
(89.7467694) 7811
(90.6979506) 8670
(84.1873858) 10811
(88.8437850) -- --
TFWS 5796
(98.0468750) -- -- 6555
(97.7975399) -- -- 7101
(97.6386926) 4610
(98.2140171) 4017
(97.7007615) 15465
(94.8378933) -- 12909
(93.0189660) 11198
(96.3075569) 10335
(95.9738402) 8682
(95.2797616) 12370
(95.9024228) -- --
EWS 11415
(96.2149264) -- -- 11956
(96.0507339) -- -- 12726
(95.8067495) 5721
(97.7845902) 37005
(87.4495947) 4547
(98.2403771) 18161
(90.2696810) 30242
(89.8015148) 14690
(94.1946157) -- 34057
(88.5172385) -- --

NOTE:- 1 The numbers before the bracket indicate the merit rank

2 JEE Score is only for All India Category F.Y. B.Tech Cut Offs

Civil Engineering Computer Science and Engineering (Artificial Intelligence and Machine Learning) Computer Science and Engineering (Artificial Intelligence)

Computer Science and Engineering (Data Science) Computer Science and Engineering (Internet

of Things and Cyber Security Including Block
Chain
Technology) Computer Engineering (Software Engineering)
Instrumentation and Control Engineering
Category Category
Electronics and Telecommunication Engg Mechanical Engineering Artificial Intelligence and Data
Science Information Technology Computer Engineering