

PIMPRI CHINCHWAD EDUCATION TRUST'S
PIMPRI CHINCHWAD COLLEGE OF ENGINEERING
College Code - EN6175
First Year B.Tech Cut Off Cap Round I to III for Academic Year 2024-25

Branch		MECH			E&TC			Computer			IT			Civil			Computer Engg. (Regional Language)			Computer Sc.and Engg. (AI & ML)		
Category		Round-1	Round-2	Round-3	Round-1	Round-2	Round-3	Round-1	Round-2	Round-3	Round-1	Round-2	Round-3	Round-1	Round-2	Round-3	Round-1	Round-2	Round-3	Round-1	Round-2	Round-3
OPEN	GOPENS	13736 (95.4632721)	14053 (95.3474417)	11558 (96.1824536)	7666 (97.4483647)	8106 (97.2988697)	8126 (97.2978705)	3645 (98.7367021)	3750 (98.7008251)	3760 (98.7008251)	4363 (98.5032945)	4724 (98.3954050)	4769 (98.3761174)	14155 (95.2921536)	16950 (94.3462898)	18342 (93.9014758)	5370 (98.1913455)	5809 (98.0461443)	6356 (97.8590730)	5356 (98.1942826)	5591 (98.1037725)	5649 (98.0941515)
	LOPENS	17485 (94.1728861)	17959 (94.0591659)	18800 (93.7520868)	7994 (97.3461799)	7380 (97.5436726)	7004 (97.6849731)	4047 (98.5995678)	4195 (98.5593538)	3527 (98.7736437)	4950 (98.3205155)	5030 (98.2804674)	4148 (98.5733915)	20527 (93.1559091)	24804 (91.6680519)	22036 (92.6570811)	5186 (98.2339153)	5972 (97.9841402)	–	5577 (98.1065552)	5737 (98.0682186)	5752 (98.0509496)
SC	GSCS	38416 (86.8891290)	41573 (85.7790463)	44035 (84.8482325)	23876 (92.0214155)	27132 (90.8909574)	21465 (92.8488216)	11757 (96.1353059)	15362 (94.8950322)	–	16527 (94.5227112)	17878 (94.0609349)	9994 (96.7175957)	37640 (87.1564824)	40917 (86.0863663)	35200 (88.0535835)	15849 (94.7573875)	18295 (93.9032684)	–	16098 (94.6546232)	18918 (93.7208186)	16173 (94.5996586)
	LSCS	54384 (81.2084441)	43917 (84.8861370)	–	27104 (90.9017918)	27647 (90.7773660)	–	17949 (94.0591659)	19988 (93.3592031)	–	20250 (93.2547779)	21043 (92.9851251)	–	33434 (88.6962727)	–	–	19145 (93.6707809)	20636 (93.1131822)	–	15044 (95.0333890)	15466 (94.8376426)	15044 (95.0333890)
ST	GSTS	167029 (15.4906838)	83364 (69.6279360)	155687 (25.6745674)	91485 (65.7227350)	53396 (81.4941569)	95983 (63.5258359)	51170 (82.4558669)	54994 (80.9741447)	33904 (88.5539410)	60392 (78.9561170)	62939 (77.8445199)	–	75898 (72.7750912)	–	–	61375 (78.4507504)	69173 (75.3516004)	48569 (83.4009466)	65351 (76.7997668)	63182 (77.8250739)	–
	LSTS	–	155687 (25.6745674)	157927 (24.0471793)	111928 (55.2318816)	132702 (43.1231034)	140907 (37.6014199)	56122 (80.5896708)	–	–	66782 (76.3630319)	–	–	–	–	–	60268 (78.9969285)	–	–	91166 (65.8812284)	–	–
VJ (NT-A)	GVJS	35115 (88.1140239)	35136 (88.1140239)	–	14132 (95.3015716)	16257 (94.5914991)	–	10595 (96.5134500)	5929 (97.9963795)	10396 (96.5648238)	11121 (96.3440228)	–	–	23879 (92.0214155)	25774 (91.3560438)	–	12822 (95.7554907)	–	–	13214 (95.6350031)	–	–
	LVJS	78209 (71.7166060)	–	–	32686 (88.9266712)	–	–	16981 (94.3462898)	–	15558 (94.8244993)	17822 (94.0878795)	–	20401 (93.2178631)	–	–	–	–	–	–	27356 (90.8293494)	–	–
NT1 (NT-B)	GNT1S	29116 (90.2675844)	–	–	13970 (95.3789894)	15430 (94.8397684)	–	8448 (97.1906085)	–	–	10980 (96.3738709)	–	–	19474 (93.5225248)	–	–	–	–	–	11575 (96.1761249)	–	–
	LNT1S	41789 (85.5759641)	–	–	20036 (93.3341645)	–	–	13893 (95.3912021)	–	–	–	–	–	–	–	–	19412 (93.5275353)	–	–	–	–	–
NT2 (NT-C)	GNT2S	24373 (91.8585895)	–	–	9260 (96.9275653)	–	–	6546 (97.7975399)	6672 (97.7642023)	–	7190 (97.5983511)	–	–	–	–	–	–	–	–	8122 (97.2978705)	–	–
	LNT2S	31831 (89.2671256)	–	–	16229 (94.5993915)	–	–	11744 (96.1463313)	–	–	–	–	–	41175 (85.9711131)	39429 (86.5601955)	58200 (79.7465759)	12118 (95.9986676)	–	–	13766 (95.4369330)	–	–
NT3 (NT-D)	GNT3S	18739 (93.7558327)	–	–	10414 (96.5648238)	10747 (96.4249493)	–	7241 (97.5872939)	6540 (97.8143197)	–	7625 (97.4602772)	–	–	16178 (94.5996586)	23864 (92.0214155)	–	10489 (96.5413029)	–	–	5954 (97.9889245)	–	–
	LNT3S	37100 (87.4463921)	–	–	–	–	–	7488 (97.5067159)	–	–	12319 (95.9432049)	–	–	–	–	–	–	–	–	17173 (94.3030050)	–	–
OBC	GOBCS	17134 (94.3208529)	19040 (93.6811474)	16758 (94.4433332)	8303 (97.2230306)	9286 (96.9076289)	9343 (96.9031720)	4189 (98.5638277)	4464 (98.4718166)	4065 (98.5949295)	4787 (98.3671927)	5279 (98.2117854)	4951 (98.3152612)	18340 (93.9014758)	21825 (92.7108008)	–	5924 (97.9963795)	6539 (97.8143197)	7133 (97.6202596)	5967 (97.9841402)	6741 (97.7477297)	6743 (97.7477297)
	LOBCS	23134 (92.2993808)	20921 (93.0349499)	21826 (92.7108008)	9009 (97.0110164)	8605 (97.1408386)	8784 (97.0696299)	4395 (98.4966052)	4708 (98.3958075)	4928 (98.3270274)	5513 (98.1216755)	5581 (98.1065552)	–	33664 (88.6037289)	28263 (90.4876606)	–	6354 (97.8671924)	–	–	7165 (97.6037124)	7293 (97.5743746)	–
GSEBC	GSEBCS	19801 (93.4109333)	20649 (93.1131822)	23820 (92.0938243)	9847 (96.7545639)	9211 (96.9431416)	10476 (96.5413029)	5367 (98.1913455)	5632 (98.0953593)	–	5995 (97.9810275)	6502 (97.8279243)	6508 (97.8279243)	19291 (93.6359026)	25189 (91.5656321)	25210 (91.5656321)	6775 (97.7253043)	7431 (97.7963780)	8313 (97.2160405)	6558 (97.7563272)	6694 (97.7571235)	7431 (97.5357380)
	LSEBCS	23753 (92.1089443)	23826 (92.0938243)	–	10405 (96.5648238)	–	–	5814 (98.0461443)	6309 (97.8806679)	–	7170 (97.6037124)	–	–	25113 (91.6275203)	–	–	5419 (98.1673870)	7204 (97.5948623)	9211 (96.9431416)	8349 (97.2156659)	–	–
PWD	PWDOPE NS	–	14468 (95.2233042)	–	136070 (40.9947600)	161763 (20.9331029)	–	43104 (85.2662319)	40536 (86.1433391)	–	73999 (73.4468855)	81935 (70.2544031)	85441 (68.4785771)	117596 (52.2046883)	148213 (31.6884901)	–	64190 (77.5959933)	–	–	104561 (60.0743746)	–	–
AI (JEE)		11467 (88.2748243)	12474 (87.2691907)	12626 (87.2364040)	3222 (95.9133237)	5722 (93.6074127)	5844 (93.4569941)	2252 (96.8674580)	2983 (96.1273095)	3098 (96.0344313)	3222 (95.9133237)	4087 (95.0902342)	3273 (95.8584051)	10152 (89.4517684)	11039 (88.6913832)	–	3022 (96.1095558)	3801 (95.3678780)	3904 (95.2557411)	3264 (95.8911102)	4300 (94.8772566)	2925 (96.2068878)
DEFO	DEFOPE NS	23611 (92.1230561)	–	–	18897 (93.7208186)	–	32478 (89.0376221)	8999 (97.0114171)	9261 (96.9275653)	–	13563 (95.5117816)	12010 (96.0264086)	–	17303 (94.2401197)	17303 (94.2401197)	17303 (94.2401197)	14045 (95.3474417)	16147 (94.6434508)	–	12376 (95.9024228)	13856 (95.3932298)	–
TFWS		13257 (95.6320635)	9884 (96.7466861)	8628 (97.1357306)	6502 (97.8279243)	6709 (97.7560024)	–	3164 (98.8882875)	2700 (99.0372747)	2778 (99.0196078)	4286 (98.5229984)	4506 (98.4581317)	4360 (98.5032945)	12901 (96.7198609)	14146 (95.3015716)	16950 (94.3462898)	3972 (95.3015716)	3622 (98.743291)	4839 (98.3388982)	4244 (97.592956)	–	–
EWS		29216 (90.1648893)	24032 (91.9723529)	30339 (89.7974248)	12883 (95.7280585)	13623 (95.5073490)	13851 (95.3932298)	6174 (97.9171969)	6756 (97.7268949)	6880 (97.7001563)	8232 (97.2548690)	7720 (97.4418041)	8642 (97.1357306)	36967 (87.4749583)	37998 (86.9701586)	41655 (85.7455441)	8442 (97.1906085)	11298 (96.2601420)	–	10087 (96.6592611)	9205 (96.9431416)	9426 (96.8881345)