

PIMPRI CHINCHWAD EDUCATION TRUST'S
PIMPRI CHINCHWAD COLLEGE OF ENGINEERING
 College Code - EN6175

First Year B.Tech Cut Off Cap Round I to IV for Academic Year 2025-26 (Prepared by - Mr.Sushil Bhalke)

Branch	MECH				E&T				Computer				IT				Civil				Computer Engg. (Regional Language)				Computer Sc.and Engg. (AI & ML)				
Category	Round-1	Round-2	Round-3	Round-4	Round-1	Round-2	Round-3	Round-4	Round-1	Round-2	Round-3	Round-4	Round-1	Round-2	Round-3	Round-4	Round-1	Round-2	Round-3	Round-4	Round-1	Round-2	Round-3	Round-4	Round-1	Round-2	Round-3	Round-4	
OPEN	GOPENS	11415 (96.7467781)	9479 (97.2853512)	11106 (96.8216783)	10808 (96.9112777)	7320 (97.8951049)	7859 (97.7473483)	7965 (97.7179034)	8061 (97.7061847)	3584 (98.9251126)	3968 (98.8261930)	4000 (98.8156946)	4266 (98.7329183)	4739 (98.6058392)	4995 (98.5460836)	5033 (98.5222885)	5176 (98.4901238)	15695 (95.4664524)	14361 (95.8681150)	16407 (95.2586363)	-	5310 (98.4626185)	5644 (98.3654081)	6315 (98.1818182)	6321 (98.1818182)	5039 (98.5222885)	5211 (98.4811737)	5222 (98.4798292)	5340 (98.4416943)
	LOPENS	13136 (96.2382445)	13810 (96.0257750)	-	-	7426 (97.8644152)	7428 (97.8644152)	7732 (97.7678736)	8004 (97.7150819)	4570 (98.6520376)	4633 (98.6343474)	-	4699 (98.6211176)	5735 (98.3419725)	5960 (98.2727273)	-	-	17907 (94.8202997)	14230 (95.9261851)	-	16643 (95.2281725)	6339 (98.1780035)	6762 (98.0606808)	7061 (97.9708397)	7145 (97.9506368)	5914 (98.2765883)	6012 (98.2626082)	6485 (98.1193591)	-
SC	GSCS	37328 (88.9773781)	37892 (88.7823852)	38480 (88.6328671)	27047 (92.0769231)	24244 (92.9202613)	25491 (92.5745163)	21745 (93.6851271)	26935 (92.0891128)	14968 (95.6741283)	12544 (96.4057811)	14349 (95.8776224)	-	18253 (94.7424061)	14442 (95.8450956)	18059 (94.7823058)	19300 (94.4346290)	34716 (89.8231024)	-	39446 (88.3176594)	-	18569 (94.6277162)	12596 (96.3815673)	18941 (94.5314685)	23279 (93.2557369)	16652 (95.2281725)	18116 (94.7771148)	-	20827 (93.9467062)
	LSCS	42573 (87.3285356)	32467 (90.4894438)	-	-	30805 (90.9705380)	30085 (91.1459607)	-	-	23947 (93.0332708)	26411 (92.2706158)	-	26989 (92.0891128)	26903 (92.1231015)	27522 (91.9726220)	-	25556 (92.5540912)	53198 (84.0359888)	-	-	-	19625 (94.3106153)	28961 (91.5026371)	-	-	24041 (92.9807126)	27312 (92.0400779)	-	-
ST	GSTS	128716 (54.5739657)	74622 (76.9213781)	83786 (73.6159498)	-	98442 (68.2382408)	-	-	-	56002 (83.1060395)	48565 (85.5207245)	53727 (83.8802370)	-	63473 (80.7807182)	-	50897 (84.7618697)	64370 (80.3575863)	96344 (68.9620341)	-	-	-	74781 (76.9213781)	55861 (83.2058578)	-	-	67473 (79.6033896)	-	-	-
	LSTS	157786 (39.2302050)	203441 (0.4494871)	111431 (62.8632493)	-	116223 (60.4378874)	-	-	-	49455 (85.1919561)	-	-	-	62590 (81.0403668)	72091 (78.0104170)	-	-	-	-	-	-	75122 (76.8973331)	60487 (81.6453226)	-	-	67993 (79.3730892)	-	-	-
VJ (NT-A)	GVJS	36284 (89.2894353)	-	-	-	18967 (94.5314685)	20370 (94.0956622)	18712 (94.5862876)	-	12504 (96.4091902)	-	-	-	14400 (95.8681150)	-	-	-	22568 (93.4570631)	-	50534 (84.8811189)	13031 (96.2611882)	-	-	-	-	13971 (95.9989694)	7945 (97.7282912)	-	-
	LVJS	68237 (79.3004726)	-	-	-	44256 (86.7202099)	-	-	-	20276 (94.1411405)	-	-	-	25465 (92.5745163)	-	-	-	-	-	-	-	25481 (92.5745163)	-	-	-	-	-	-	-
NT1 (NT-B)	GNT1S	31002 (90.8847092)	26671 (92.2398466)	-	18113 (94.7771148)	13984 (95.9989694)	14364 (95.8681150)	-	-	9995 (97.1269660)	-	-	-	9156 (97.3755755)	10142 (97.0950888)	-	-	-	-	-	-	11162 (96.8073860)	15237 (95.6211259)	-	-	5752 (98.3329860)	9156 (97.3755755)	-	-
	LNT1S	33365 (90.1610143)	-	-	-	19268 (94.4346290)	-	-	-	6307 (98.1818182)	-	-	14223 (95.9261851)	14223 (95.9261851)	-	-	17073 (95.0717753)	41667 (87.6831328)	53121 (84.0903324)	-	-	-	-	-	-	-	-	-	-
NT2 (NT-C)	GNT2S	16202 (95.3315123)	-	-	-	-	10900 (96.8547544)	-	-	7784 (97.7587413)	-	-	-	8258 (97.6267338)	-	-	-	19915 (94.2525900)	-	-	-	-	-	-	-	8407 (97.5931731)	-	-	-
	LNT2S	30563 (91.0510720)	35368 (89.5868952)	-	-	16712 (95.2142111)	-	-	-	8689 (97.5051096)	-	-	-	-	-	-	-	28217 (91.7377622)	19016 (94.5106235)	-	-	9905 (97.1518215)	14678 (95.7887398)	-	-	10551 (96.9720280)	-	-	-
NT3 (NT-D)	GNT3S	13487 (96.1512986)	-	19173 (94.4741287)	13430 (96.1656046)	10833 (96.8947557)	-	10805 (96.9112777)	-	8146 (97.6601593)	-	-	-	8396 (97.5931731)	8581 (97.5429975)	-	-	-	-	-	-	10307 (97.0402649)	-	-	-	8581 (97.5429975)	9209 (97.3645465)	-	-
	LNT3S	33330 (90.1610143)	-	-	-	-	-	-	-	11811 (96.6434983)	-	-	-	11823 (96.6434983)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OBC	GOBCS	15148 (95.6414531)	15313 (95.6179188)	11509 (96.6840510)	13482 (96.1512986)	8447 (97.5766142)	8837 (97.4832015)	9065 (97.4020979)	9206 (97.3645465)	4107 (98.7820288)	4289 (98.7271912)	4352 (98.7176394)	4783 (98.5969299)	5280 (98.4702940)	5693 (98.3468729)	5832 (98.2885683)	6030 (98.2592149)	18468 (94.6981971)	-	-	-	5559 (98.3713584)	6690 (98.0759881)	6874 (98.0192922)	7001 (97.9799373)	5772 (98.3181583)	5849 (98.2863114)	5850 (98.2863114)	-
	LOBCS	15747 (95.4505300)	15567 (95.5372663)	15828 (95.4261304)	12717 (96.3441008)	9058 (97.4048265)	9130 (97.3888223)	-	-	5738 (98.3419725)	5872 (98.2843648)	-	5936 (98.2737044)	6426 (98.1583115)	-	5948 (98.2727273)	-	18966 (94.5314685)	17483 (94.9432659)	19506 (94.3452901)	-	6825 (98.0372119)	6961 (97.9851928)	7736 (97.7678736)	-	6467 (98.1283322)	6919 (98.0091509)	6825 (98.0372119)	-
GSEBC	GSEBCS	13476 (96.1512986)	16216 (95.3167947)	16594 (95.2309569)	10991 (96.8396626)	8934 (97.4161284)	9499 (97.2778140)	10198 (97.0928336)	10270 (97.0577076)	5125 (98.4988371)	5312 (98.4626185)	5376 (98.4177884)	5625 (98.3671329)	6611 (98.0894834)	6704 (98.0759881)	7006 (97.9790210)	6726 (98.0675795)	18976 (94.5314685)	-	-	-	5440 (98.4106279)	6048 (98.2492877)	6321 (98.1818182)	6847 (98.0215953)	6860 (98.0215953)	7303 (97.8993481)	7202 (97.9240683)	7016 (97.9790210)
	LSEBCS	19150 (94.4741287)	19708 (94.2944140)	-	-	9118 (97.3888223)	9956 (97.1468531)	-	-	6342 (98.1780035)	-	-	-	7266 (97.9165838)	7396 (97.8664807)	-	-	25625 (92.5367989)	24783 (92.7805181)	25250 (92.6563556)	-	8134 (97.6601593)	-	-	-	7115 (97.9613808)	-	-	-
PWD	PWDOPE NS	187570 (16.6909773)	96770 (68.8687467)	-	-	107932 (63.8244514)	123486 (57.4017459)	-	168637 (32.0008834)	44074 (86.9194446)	63550 (80.7807182)	-	-	46036 (86.3462208)	72414 (77.9513058)	-	-	94847 (69.4561708)	-	-	-	48922 (85.4112341)	-	-	-	44468 (86.7181467)	53728 (83.8802370)	-	-
DEFO	DEFOPEN S	20832 (93.9467062)	-	-	18994 (94.5106235)	15706 (95.4664524)	6311 (98.1818182)	12368 (96.4685376)	17340 (94.9982450)	9618 (97.2320377)	11068 (96.8304668)	-	-	-	-	-	15706 (95.4664524)	12368 (96.4685376)	-	24000 (92.9975430)	-	14507 (95.8307210)	-	-	-	10584 (96.9659622)	-	-	-
TFWS		10784 (96.9112777)	8518 (97.5490028)	11121 (96.8111488)	11338 (96.7731969)	6764 (98.0606808)	7891 (97.7290277)	6110 (98.2326849)	-	3043 (99.0755752)	3439 (98.9760212)	3746 (98.8843500)	-	4476 (98.6879249)	4567 (98.6520376)	4606 (98.6404044)	-	14043 (95.9807017)	11807 (96.6434983)	-	-	-	6070 (98.2439959)	3943 (98.8286713)	-	4663 (98.6334143)	3584 (98.9251126)	-	-
EWS		30671 (91.0465074)	32726 (90.4110066)	32211 (90.5881920)	34272 (89.9712654)	14632 (95.8038869)	14070 (95.9705160)	14236 (95.9185080)	15123 (95.6414531)	7569 (97.8286874)	7527 (97.8540931)	7802 (97.7549689)	9050 (97.4048265)	9802 (97.1954276)	10208 (97.0928336)	8009 (97.7126908)	10528 (96.9753065)	35508 (89.5355262)	22593 (93.4570631)	32256 (90.5159705)	-	10766 (96.9208060)	11643 (96.6725559)	11767 (96.6498170)	10282 (97.0434844)	10915 (96.8547544)	11174 (96.8073860)	-	6536 (98.1051898)
AI (JEE)		9930 (91.1539639)	10781 (90.4471237)	7317 (93.3360757)	10653 (90.5326132)	5669 (94.6693297)	5888 (94.4883320)	5937 (94.4629106)	6101 (94.3342866)	2912 (96.9231997)	3419 (96.4719025)	3431 (96.4665191)	3800 (96.1887218)	3695 (96.2443821)	4296 (95.7627455)	3774 (96.1997275)	4773 (95.3975953)	10908 (90.3283611)	10895 (90.3376314)	11522 (89.8205432)	6692 (93.8434323)	4014 (96.0019931)	4484 (95.6253036)	4595 (95.5257250)	4830 (95.3696389)	3555 (96.3518873)	3980 (96.0205287)	3555 (96.3518873)	4237 (95.8088836)