

**Pimpri chinchwad College of Engineering & Research**

**FIRST YEAR Cutoff list of A.Y. 2022-23**

Category		Mechanical			E & TC			Computer			Civil			I.T.			
		CAP R-I 2022-23	CAP R-II 2022-23	CAP R-III 2022-23	CAP R-I 2022-23	CAP R-II 2022-23	CAP R-III 2022-23	CAP R-I 2022-23	CAP R-II 2022-23	CAP R-III 2022-23	CAP R-I 2022-23	CAP R-II 2022-23	CAP R-III 2022-23	CAP R-I 2022-23	CAP R-II 2022-23	CAP R-III 2022-23	
Open	GOPENH	75.56(44253)	75.84 (43319)	81.75(33536)	92.34(14176)	92.34(14176)	91.82 (15304)	96.46(6372)	95.45 (8254)	95.55(8138)	34.66(96665)	25.79(104423)	57.77(69857)	95.08(9101)	94.86(9452)	94.83(9510)	
	LOPENH	78.14(39951)	64.06 (61414)	84.98(27765)	93.65(11695)	93.64(11744)	93.64 (11744)	96.26(6803)	95.58 (8064)	95.41 (8360)	37.54(93674)	37.54(93674)	86.52(24978)	94.65(9753)	94.65(9753)	94.65(9753)	
	GOPENO	83.24(30965)	79.10 (38326)	80.45(36040)	93.56(11857)	93.16(12692)	92.63 (13554)	96.60(6130)	96.46 (6370)	97.85(3765)	70.92(51878)	59.06(68800)	67.48(56714)	96.28(6941)	95.70(7840)	95.80(7611)	
	LOPENO	75.48(44470)	72.77 (48634)	76.55(42710)	94.89(9394)	93.37(12258)	93.37(12258)	95.77(7670)	95.52 (8151)	95.28(6848)	62.08(64458)	62.08(64458)	62.08(64458)	95.44(8333)	95.28(8648)	94.90(9312)	
	PWDC					-	92.21(14500)	91.97 (14819)	17.83(110850)	95.58 (8054)	83.44 (30370)	NA	41.18(90068)	61.88(65047)	-	94.89(9387)	95.04(9128)
SC	GSCH	17.83 (110949)	39.31 (91993)	62.08(64525)	74.74(45499)	74.74(45499)	74.74(45499)	90.52(17677)	90.93 (16804)	87.12 (23785)	7.46(118242)	30.01(100399)	16.74(111900)	88.46(21575)	86.91(24350)	86.20 (25685)	
	LSCH	23.95(105881)	23.95 (105881)	23.95 (105881)	82.40(32421)	82.40(32421)	82.40(32421)	90.80(17090)	88.24 (21893)	88.24 (21893)	32.59(98232)	54.91(73726)	54.17 (74474)	84.03(29668)	84.03(29668)	84.03(29668)	
	GSCO	70.86(52200)	70.86 (52200)	70.86 (52200)	86.17(25786)	87.89(22564)	87.089 (23880)	92.24(14311)	92.24 (14311)	92.24 (14311)	64.06(61302)	43.30(87049)	20.17(109271)	91.89(15070)	92.55(13841)	92.55(13841)	
	LSCO	63.71(62472)	63.71 (62472)	63.71 (62472)	-	-	-	88.64(21156)	88.64 (14311)	88.64 (14311)	58.81(69084)	42.80(87958)	42.79(88061)	-	-	-	
ST	GSTH	NA	NA	NA	-	-	3.19 (121048)	69.38(53899)	69.38 (53899)	64.01(61552)	25.79(104422)	25.79(104422)	25.79(104422)	66.58(58061)	66.58(58061)	66.58(58061)	
	LSTH	NA	NA	NA	-	-	-	31.77(99547)	31.77 (99547)	45.27(85328)	-	50.99(79282)	50.99(79282)	42.30(88740)	28.27(102610)	43.30(87333)	
	GSTO	NA	NA	79.59(37075)	-	18.37(110493)	92.04 ( 14732) (sbc)	70.93(51670)	81.51 (33957)	81.51 (33957)	64.73(60778)	54.91(73874)	19.49 (109700)	70.92(51709)	49.44(80352)	49.44(80352)	
	LSTO	NA	NA	NA	-	-	-	65.59(59596)	56.58 (72268)	45.27 (85328)	-	42.80(87958)	-	-	-	-	
VJ	GVJH	42.80(87852)	42.80 (87852)	42.80 (87852)	68.29(55852)	68.29(55852)	68.29(55852)	88.27(21763)	87.02 (24019)	87.02 (24019)	30.56(100023)	54.52(74041)	10.77 (116078)	80.02(36658)	80.02(36658)	80.02(36658)	
	LVJH				-	-	-	89.40(19668)	89.40 (19668)	89.40 (19668)	-	-	-	-	-	-	
	GVJO	41.48(89731)	41.48 (89731)	41.48 (89731)	-	-	-	91.25(16136)	91.25 (16136)	91.25 (16136)	17.50(111258)	17.50(111258)	17.50(111258)	-	-	-	
	LVJO				-	-	-	-	-	-	-	-	-	-	-	-	
NT1	GNT1H	47.84(82871)	41.91 (89585)	41.91 (89585)	79.59(37181)	85.08(27405)	85.08(27405)	90.51(17701)	90.51 (17701)	90.51 (17701)	16.57(112127)	16.57(112127)	16.57(112127)	89.50(19508)	89.50(19508)	89.50(19508)	
	LNT1H				-	-	-	95.28(8660)	95.28 (8660)	95.28 (8660)	-	-	-	-	-	-	
	GNT1O				-	-	-	94.62(9934)	94.14 (10807)	94.65 (9853)	-	59.06(68800)	-	-	-	-	
	LNT1O				-	-	-	-	-	-	-	-	-	-	-	-	
NT2	GNT2H	66.81(57683)	52.23 (77242)	52.23 (77242)	86.36(25305)	89.95(18723)		93.71(11607)	93.65 (11680)	93.65 (11680)	9.51(117065)	9.51(117065)	9.51(117065)	93.28(12437)	93.28(12437)	93.28(12437)	
	LNT2H				-	-	-	92.63(13587)	92.63 (13587)	92.63 (13587)	-	-	-	-	-	-	
	GNT2O				88.27(21675)	90.52(17614)	90.52(17614)	95.10(9015)	95.10 (9015)	95.10 (9015)	46.17(83969)	39.87(90574)	39.87(90574)	-	-	-	
	LNT2O				-	-	-	-	-	-	-	-	-	-	-	-	
NT3	GNT3H	66.02(59179)	54.12 (75110)	54.12 (75110)	-	-	-	96.09(7063)	93.47 (12110)	93.47 (12110)	-	48.77(81601)	48.77(81601)	93.47(12110)	92.60(13792)	92.60(13792)	
	LNT3H				-	-	-	-	-	-	-	-	-	-	-	-	
	GNT3O	66.81(57791)	64.00 (61845)	64.00 (61845)	-	-	-	95.20(8768)	95.20 (8768)	95.20 (8768)	-	-	-	-	-	-	
	LNT3O				-	-	-	-	-	-	-	-	-	-	-	-	
OBC	GOBCH	57.21(70803)	71.97 (49730)	80.55(35696)	90.93(16797)	90.33(18061)	90.33(18061)	95.29(8627)	94.98 (9158)	94.98 (9158)	.016(122553)	3.31(120898)	22.16(107766)	94.90(9330)	94.44(10241)	94.40(10372)	
	LOBCH	48.26(81755)	54.12 (75037)	73.24(47686)	90.67(17316)	90.67(17316)	90.67(17316)	94.20(10727)	94.20 (10727)	94.24 (10546)	19.49(109700)	35.39(96103)	49.44(80519)	93.82(11368)	93.82(11368)	93.82(11368)	
	GOBCO	81.41(34400)	74.52 (45547)	73.57(47391)	93.45(12152)	92.63(13554)	92.54 (13872)	96.44(6418)	95.79 (7661)	96.35(6539)	34.66(96544)	39.87(90419)	42.80(87818)	96.17(6941)	95.60(8018)	95.60(8018)	
	LOBCO	74.09(47135)	71.97 (49946)	71.97 (49946)	93.35(12317)	93.35(12309)	93.35(12309)	95.38(8412)	95.38 (8412)	95.38 (8412)	41.48(89829)	39.60(90874)	22.16(107751)	94.91(9292)	94.65(9764)	94.05(10929)	
DEFO		53.71(76081)	63.71 (62665)	59.06 (68676)	92.93(13045)	92.93(13045)	92.93(13045)	91.97(14822)	91.97 (14822)	91.97 (14822)	-	69.16(54378)	69.70(53207)	90.64(17364)	90.64(17364)	90.64(17364)	
AI		67.27(20764)	69.71 (19001)	68.1 2(20224)	85.92(7522)	85.92(7522)	85.68 (7630)	91.27(4254)	90.78 (4556)	90.39 (4773)	30.21(47077)	20.82(118471)	26.14 (49359)	90.83(4519)	90.27(4879)	89.78(5176)	
EWS		78.66(38696)	70.72 (52284)	77.60(40911)	92.97(13028)	92.87(13170)	92.23 (14466)	96.11(6997)	95.93 (7416)	96.81(5674)	61.88(65092)	55.89(72806)	35.39(96103)	95.66(7922)	95.32(8540)	95.32(8540)	
TFWS		86.62(24720)	84.57 (28601)	80.62 (35527)	94.95(9234)	93.97(11112)	93.97(11112)	97.36(4664)	97.36 (4664)	97.93(3564)	74.22(46305)	69.52(536454)	72.57(49430)	96.72(5891)	96.53(6222)	96.53(6222)	
ORPHAN			75.35 (44682)	75.35 (44682)	NA	NA				95.95 (7310)	-	46.94(83226)	46.94(83226)	-	-	-	