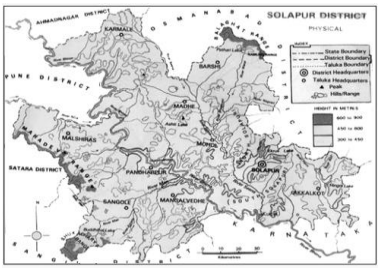
MANDATORY DISCLOSURE

	Mandatory Disclosure	**Updated on 09/12/2023**

	AICTE File No.	**F.No. Western/1-36515445794/2023/EOA** **Date: 15-May-2023**
	Date & Period of last approval	**AY 2023-24**

1	Name of the Institute	**Pradnya Niketan Education Society, Pune's Nagesh Karajagi Orchid College of Engineering & Technology, Solapur.**	
	Address of the Institution	**Post Box No. 154,** **Gut No. 16,** **Solapur- Tuljapur Road,** **Tale- Hipparaga,** **Solapur-413 002.**	
	City & Pin Code	**Solapur - 413 002.**	
	State / UT	**Maharashtra**	
	Longitude & Latitude	**76° & 18°**	
	Phone number with STD code	**9423084363**	
	Office hours at the Institution	**10.00 a.m. to 05.30 p.m.**	
	Academic hours at the Institution	**09.00 a.m. to 4.15 p.m.**	
	Email	**office@orchidengg.ac.in**	
	Website	**www.orchidengg.ac.in**	
	Nearest Railway Station (dist. in Km)	**Solapur Railway Station, 08 Km.**	

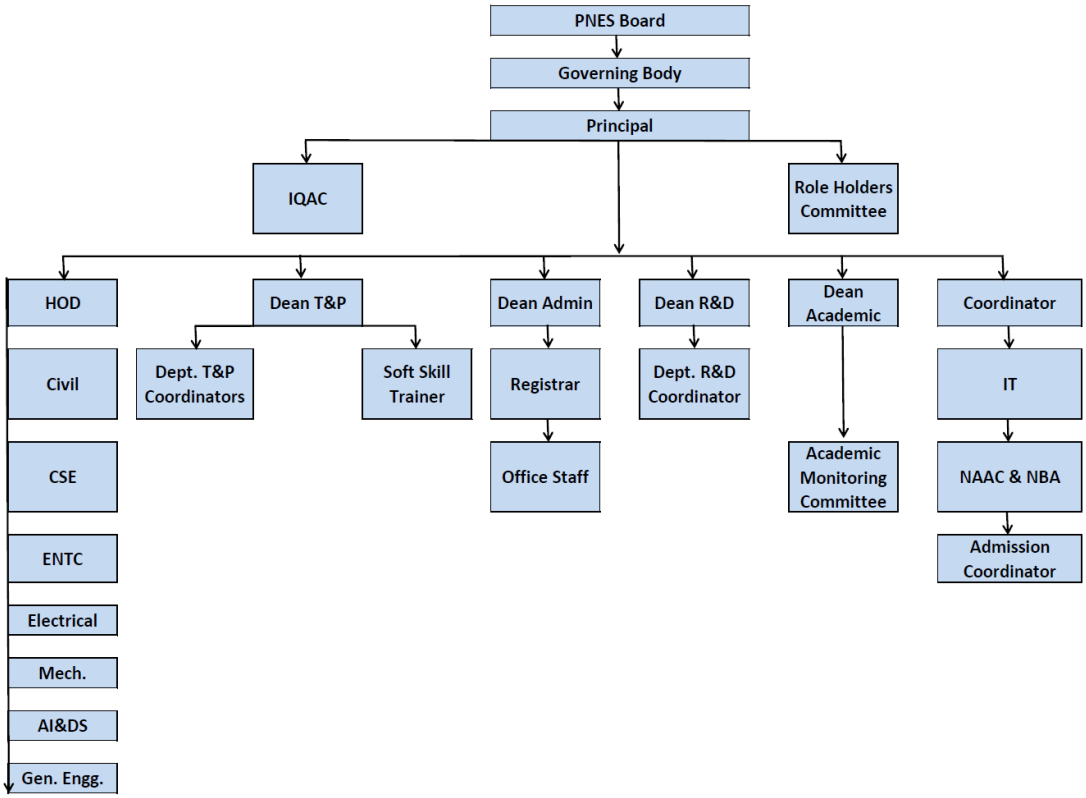
	Nearest Airport (dist. In Km)	**Solapur Airport, 14 Km, Pune 250 Km**
	Type of Institution	**Private-Self Financed.**
	Category (1) of the Institution	**Non Minority.**
	Category (2) of the Institution	**Co-Education.**

2	Name of the organization running the Institution	**Pradnya Niketan Education Society, Pune.**
	Type of the organization	**Trust, registered under B.P.T. Act 1950.**
	Address of the organization	**Sr. No. 80/1/2/1, Baner-Mhalunge Road, Baner, Pune- 411 045.**
	Registered with	**Assistant Charity Commissioner, Pune Division, Pune.**
	Registered date	**05/02/2004**
	Website of the organization	**www.orchidengg.ac.in**

3	Name of the Principal/ Director	**Dr. B. K. Sonage**
	Exact Designation	**I/C. Principal**
	Phone number with STD code	**Office : 9423084363, Principal : 9552529320**
	Email	**principal@orchidengg.ac.in**
	Highest Degree	**Ph.D.**
	Field of Specialization	**Heat Power Engineering.**

4	Name of the affiliation University	**Dr. Babasaheb Ambedkar Technological University, Lonere (From A.Y. 2017-18)**
	Address	**Lonere, Tal. Mangaon, Dist. Raigad (M.S.).**
	Website	**https://dbatu.ac.in/**
	Latest affiliation period	**2022-23 to 2024-25 (for three years)**

5	**Governance**	**As below.**



Grievance Redressal Mechanism for Faculty, Staff and Students
https://www.orchidengg.ac.in/wp-content/uploads/2022/12/Office/GRC%202023-24.pdf

Anti-Ragging Committee is formed by the Institute
https://www.orchidengg.ac.in/wp-content/uploads/2023/12/Anti%20Ragging%20Committee%202023-24.pdf

Online Grievance Redressal Mechanism
https://www.orchidengg.ac.in/suggestions-grievances/

Grievance Redressal Committee in the Institute and Appointment of OMBUDSMAN by the University
https://www.orchidengg.ac.in/wp-content/uploads/2022/12/Office/GRC%202023-24.pdf

Internal Complaint Committee (ICC) is formed
https://www.orchidengg.ac.in/wp-content/uploads/2023/12/Internal%20Complain%20committee%20(ICC)%202023-24.pdf

Committee for SC/ ST is formed
https://www.orchidengg.ac.in/wp-content/uploads/2022/12/Office/SC%20ST%20Committee%2023.pdf

Internal Quality Assurance Cell formed.
http://www.orchidengg.ac.in/wp-content/uploads/2019/04/CONSTITUTION-OF-IQAC-FOR-NKOCET.pdf

Equal Opportunity Facilities Cell
https://www.orchidengg.ac.in/wp-content/uploads/2023/12/Equal%20Opportunity%20Facilitation%20Cell_EFOFC%202023-24.pdf

6 (A)	**Programmes UG/ PG, Approved by AICTE**		
Sr. No.	**Programme**	**Sanction Intake**	**Accreditation**
1.	Civil Engg	120	NAAC B+
2.	Computer Science & Engg.	120	
3.	Artificial Intelligence And Data Science	60	
4.	Electronics & Telecommunication Engg.	60	
5.	Electrical Engg.	60	
6.	Mechanical Engg.	120	
7.	PG- Computer Aided Structural Analysis and Design	12	
8.	PG- Thermal Engg.	06	

6 (B)	**Cut off Marks of admission last year**

First Year Category wise - Cut-off Mark					
Sr. No.	**Branch**	**Number of seats**	**Duration**	**Category**	**2022-23**
1	**Civil Engineering**	120	04 years	Open	1.21
				SC	8.38
				DT/VJ (A)	16.09
				NT1 (B)	--
				NT2 (C)	21.88
				NT3 (D)	--

First Year Category wise - Cut-off Mark					
Sr. No.	**Branch**	**Number of seats**	**Duration**	**Category**	**2022-23**
				OBC	23.12
				SBC	--
				EWS	5.24
				TFWS	--
2	**Computer Science & Engineering**	120	04 years	Open	78.66
				SC	70.86
				DT/VJ (A)	75.56
				NT1 (B)	78.10
				NT2 (C)	80.87
				NT3 (D)	54.12
				OBC	78.35
				SBC	79.53
				EWS	80.02
				TFWS	87.48
3	**Electrical Engineering**	60	04 years	Open	36.71
				SC	7.10
				DT/VJ (A)	--
				NT1 (B)	--
				NT2 (C)	2.71
				NT3 (D)	--
				OBC	18.37
				SBC	22.16
				EWS	34.12
				TFWS	--
4	**Electronics & Telecommunication**	60	04 years	Open	65.26
				SC	42.80
				DT/VJ (A)	56.58
				NT1 (B)	64.80
				NT2 (C)	68.57
				NT3 (D)	--
				OBC	60.72
				SBC	62.08
				EWS	70.21
				TFWS	79.16
5	**Mechanical**	120	04 years	Open	6.82

First Year Category wise - Cut-off Mark					
Sr. No.	**Branch**	**Number of seats**	**Duration**	**Category**	**2022-23**
	Engineering			SC	6.95
				DT/VJ (A)	0.58
				NT1 (B)	11.44
				NT2 (C)	3.35
				NT3 (D)	--
				OBC	1.51
				SBC	5.55
				EWS	10.56
				TFWS	--
6	**Artificial Intelligence & Data Science**	60	04 years	Open	71.44
				SC	59.06
				DT/VJ (A)	39.59
				NT1 (B)	63.08
				NT2 (C)	51.93
				NT3 (D)	--
				OBC	69.38
				SBC	68.29
				EWS	76.73
				TFWS	84.08

6 (C)	**Placements last three years**

Academic Year	Mechanical		CSE		ENTC		Electrical		Civil		Total		% of Placement	Min. Package	Max. Package	AVG. Package
	Opted	Placed	Opted	Placed	Opted	Placed	Opted	Placed	Opted	Placed	TNP Opted	Total Placed				
2021-22*	135	121	70	67	67	64	38	35	90	76	400	363	90	**1.44**	**10.48**	**3.5**
Note :-	* Placements of AY 2020-21 is still going on															

7	**Faculty Details** (Please refer below link)
	https://www.orchidengg.ac.in/
8	**Profile of Principal**

i.	Name	**Dr. B. K. Sonage**		
ii.	Date of Birth	**01/06/1973**		
iii.	Unique ID			
iv.	Education Qualification	**B.E. (Mech.)- 1st Class with distinction.**	**M.E. (Heat Power Engineering)- 1st Class with distinction.**	**Ph.D.- Mechanical Engineering**
v.	Work Experience			
	• Teaching	**28 Years**		
	• Research	**05 Years**		
	• Industry	**1.5 Years**		
	• Others	**-**		
vi.	Area of Specialization	**Heat Power Engg. Engg.**		
vii.	Course taught at Post Graduate	Advanced heat transfer Thermodynamics Design of Thermal Systems Measurement in Thermal Systems		
viii.	Research Guidance	**Ph.Ds - 01**	**Projects at masters level- 10**	
ix.	No. of paper published	National Journals/ Conferences : 02	International Journals/ Conferences : 37	
x.	Patents	**02 published**	**01 granted**	
xi.	Technology Transfer	Nil		
xii.	Research Publication	**National- 02**	**International- 37**	
xiii.	No. of Books Published with details	Nil	Nil	Nil

9	**Fee** (Please refer below link)
No. of Fee waivers granted with amount and name of students	
Number of scholarship offered by the Institution, duration and amount	

10-A	**Admission Position -2022-23**

CLASS	**A.Y. 2022-23**											
	SACTION INTAKE	**LE**	**TOTAL INTAKE**	**ACTUAL ADMISSION**	**EWS**	**TFWS**	**Total**	**SC**	**VJNT**	**SBC**	**OBC**	**Open**
F.Y. B.Tech -	**120**	**0**	**120**	**26**	**8**	**0**	34	5	7	0	2	20

Civil												
F.Y. B.Tech - CSE	**120**	**0**	**120**	**119**	**11**	**5**	135	13	14	8	22	73
F.Y. B.Tech - AI&DS	**60**	**0**	**60**	**60**	**5**	**3**	68	6	4	7	12	36
F.Y. B.Tech - ELECT.	**60**	**0**	**60**	**60**	**5**	**0**	65	8	5	9	15	28
F.Y. B.Tech - E&TC	**60**	**0**	**60**	**60**	**5**	**3**	68	9	6	11	20	19
F.Y. B.Tech - MECH	**120**	**0**	**120**	**102**	**11**	**0**	113	6	16	9	17	65
TOTAL	**540**	**0**	**540**	**427**	**45**	**11**	**483**	**47**	**52**	**44**	**88**	**241**
S.Y. B.Tech - Civil	**120**	**12**	**132**	**9**	**0**	**0**	9	0	2	0	0	7
S.Y. B.Tech - CSE	**120**	**12**	**132**	**120**	**11**	**6**	137	14	14	7	24	72
S.Y. B.Tech - AI&DS	**60**	**6**	**66**	**60**	**5**	**3**	68	3	8	10	7	37
S.Y. B.Tech - ELECT.	**60**	**6**	**66**	**25**	**3**	**0**	28	2	2	5	2	17
S.Y. B.Tech - E&TC	**60**	**6**	**66**	**57**	**5**	**0**	62	1	5	8	10	38
S.Y. B.Tech - MECH	**120**	**12**	**132**	**21**	**1**	**0**	22	3	1	1	2	15
TOTAL	**540**	**54**	**594**	**292**	**25**	**9**	**326**	**23**	**32**	**31**	**45**	**186**
DSY. B.Tech - Civil				**104**	**11**	**0**	115	8	14	24	14	55
DSY. B.Tech - CSE				**13**	**3**	**0**	16	2	1	4	1	8
DSY. B.Tech -AI&DS				**7**	**2**	**0**	9	1	1	1	2	4
DSY. B.Tech - Elect				**42**	**3**	**0**	45	5	10	8	3	19
DSY. B.Tech - E&TC				**10**	**2**	**0**	12	2	1	1	3	5
DSY. B.Tech - Mech				**60**	**5**	**0**	65	7	6	13	9	30
TOTAL	**0**	**0**	**0**	**236**	**26**	**0**	**262**	**25**	**33**	**51**	**32**	**121**
T.Y. B.Tech - Civil	**120**	**12**	**132**	**110**	**13**	**0**	123	20	15	27	9	52
T.Y. B.Tech - CSE	**120**	**12**	**132**	**132**	**14**	**5**	151	15	12	17	24	78
T.Y. B.Tech - ELECT.	**60**	**6**	**66**	**64**	**7**	**3**	74	11	8	9	17	26

T.Y. B.Tech - E&TC	**120**	**12**	**132**	**114**	**10**	**5**	129	8	7	24	12	73
T.Y. B.Tech - MECH	**120**	**12**	**132**	**119**	**10**	**0**	129	18	10	31	14	56
TOTAL	**540**	**54**	**594**	**539**	**54**	**13**	**606**	**72**	**52**	**108**	**76**	**285**
Final Year B.Tech - Civil	**120**	**12**	**132**	**134**	**12**	**5**	151	13	27	26	21	59
Final Year B.Tech - CSE	**120**	**12**	**132**	**131**	**14**	**6**	151	12	12	23	26	72
Final Year B.Tech - ELECT.	**30**	**3**	**33**	**36**	**0**	**2**	38	9	6	5	4	12
Final Year B.Tech - E&TC	**120**	**12**	**132**	**77**	**3**	**5**	85	9	4	14	8	45
Final Year B.Tech - MECH	**120**	**12**	**132**	**121**	**4**	**4**	129	17	10	23	14	61
TOTAL	**510**	**51**	**561**	**499**	**33**	**22**	**554**	**60**	**59**	**91**	**73**	**249**
FE-BE	**2130**	**159**	**2289**	**1993**	**183**	**55**	**2231**	**227**	**228**	**325**	**314**	**1082**
M.Tech-I (CASA & Design)	**12**	**0**	**12**	**10**	**0**	**0**	10	1				
M.Tech-I (THERMAL)	**6**	**0**	**6**	**1**	**0**	**0**	1	1				
TOTAL	**18**	**0**	**18**	**11**	**0**	**0**	**11**	**2**	**0**	**0**	**0**	**0**
M.Tech-II (CASA & Design)	**12**	**0**	**12**	**10**	**0**	**0**	10	1				
M.Tech-II (CSE)	**6**	**0**	**6**	**2**	**0**	**0**	2	0				
M.Tech-II (ENTC)	**6**	**0**	**6**	**1**	**0**	**0**	1	0				
M.Tech-II (THERMAL)	**6**	**0**	**6**	**0**	**0**	**0**	0	0				
TOTAL	**30**	**0**	**30**	**13**	**0**	**0**	**13**	**1**	**0**	**0**	**0**	**0**
TOTAL (B)	**48**	**0**	**48**	**24**	**0**	**0**	**24**	**3**	**0**	**0**	**0**	**0**
Grand Total (A+B)	**2178**	**159**	**2337**	**2017**	**183**	**55**	**2255**	**230**	**228**	**325**	**314**	**1082**

11	**Admission Procedure**

As per the rules and regulations of State Commission Cell and Admission Regulating Authority, Govt. of Maharashtra.

12	**Criteria and Weightages for Admission**

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
- Mention the minimum Level of acceptance, if any
- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years
- Display marks scored in Testetc. and in aggregate for all candidates who were admitted

13	**List of Applications**

See point 10-A for the same.
List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)

14	**Results of Admission Under Management seats/vacant seats**

Only 12 candidates of Computer Science & Engineering are admitted under management seats. For other branch seats were surrendered to State Commission CET Cell for CAP admissions.

15	**Information of Infrastructure and Other Resources Available**

Sr. No.	**Particular**	**Available**	**Area in Sqm.**
1.	Class Room	34	66 Each
2.	Tutorial Room	09	33 Each
3.	Laboratories	48	66 Each
4.	Drawing Halls	08	132 Each
5.	Computer Centres	02	100 Each
6.	Central Examination Facility	01	66 Each
7.	Online Examination Facility		
8.	Barrier Free Built Environment	Provision of Ramp and other necessary requirements is made available.	
9.	Occupancy Certificate	Yes, Available	
10.	Fire and Safety Certificate	Yes, Available	
11.	Hostel Facilities	Boys- Own building in campus. Girls- Own building in campus.	

15 (B)	**Library**

Sr. No.	Particular	Available
1.	Books/ Titles/ Journals	
	UG- Civil Engg	9440
	UG- Computer Science & Engg.	11507
	UG- Artificial Intelligence And Data Science	0268
	UG- Electronics & Telecommunication	11342
	UG- Electrical Engg.	4550
	PG- Mechanical Engg.	11528
	PG- Computer Aided Structural Analysis and Design	426
	PG- Computer Science & Engg.	346
	PG- Electronics & Telecommunication Engg.	286
	PG- Thermal Engg.	276
2.	National Journals	83
3.	International Journals	-
4.	E- Library facilities	Yes
5.	National Digital Library (NDL) subscription details	
6.		

15 (C)	**Laboratory and Workshop**

Sr. No.	Name of Laboratories	Name of Major Equipment
1.	ANALOG & DIGITAL CIRCUIT LAB.	
2.	APPLIED MECHANICS LABS.	
3.	APPLIED THERMODINAMICS LAB.	
4.	AUDIO-VIDEO ENGG. LAB.	
5.	AUTOMATIC CONTROL ENGG. LAB.	
6.	AUTOMOBILE ENGG.LABORATORY	CUT MODEL OF DEMONSTRATION CHASSIS OF MAHINDRA JEEP MM 550 XD 4WD VEHICLE, MODEL OF AIR BRAKE SYSTEM
7.	BASIC ELECTRICAL ENGG. LAB.	RECTIFIER, 3 PHASE PHANTOM LAND SET TYPE GTFL-2
8.	BASIC ELECTRONICS ENGG. LAB.	
9.	BASIC MECHANICAL ENGG. LAB.	
10.	CAD/CAM LAB.	PLOTER HP DNJ 110 PLUS, UPS LIBERT GXT 6000 MT, CNC LATHE TRAINER CLT 100 WITH TURRET PC, Catia C5 R
11.	CENTERAL COMPUTING FACILITY LAB	Server Switch, Module HDX 7000-720, IBM 4367i2s xeon server, IBM 7973i8s xeon server,
12.	CHEMISTRY LAB.	
13.	COMMUNICATION LAB.	Mat Lab Software Antenna Trainer Model ST 2261
14.	COMPUTATIONAL LAB.	
15.	COMPUTATIONAL LAB.-I	MATLAB SOFTWARE, ANTENNA TRAINER MODEL ST 2261

Sr. No.	Name of Laboratories	Name of Major Equipment
16.	COMPUTATIONAL LAB.-II	UPS 6 KVA
17.	COMPUTATIONAL LAB.-III	UPS 6 KVA
18.	COMPUTER LABORATORY	UPS LIBERT POWER BANK, PLOTTER HPDNJ 110 PLUS A1 SIZE
19.	COMPUTER PROGRAMMING LAB-I	UPS LIBERT GXT 6000 MT
20.	COMPUTER PROGRAMMING LAB-II	Ploter HPDNJ 110 plus A 1 Size, Color cutter Feeder, Structural Bundle
21.	CONCRETE TECHNOLOGY	HC42, 135 VIBRATING MACHINE. HC42, 142 VIBRATING TABLE IS:2514-1963. HC44, 95 W COMPRESSION TESTING
22.	CONTROL SYSTEM LAB.	
23.	DATA BASE LAB.	
24.	DIGITAL COMMUNCATION LAB.	
25.	DIGITAL TECHNIQUE LAB.	
26.	ELECTRICAL MACHINE LAB. III	
27.	ELECTRICAL MACHINE LAB.-I	
28.	ELECTRICAL MACHINE-II	
29.	ELECTRICAL MASEARMENT LAB	
30.	ELECTRICAL PROJECT LAB.	
31.	ELECTROMAGNETIC ENGG. LABORATORY	ANTENNA TRAINER WITH 22 ANTENNAS VARIABLE FREQN RANGE 50 TO 860 MHZ (MODEL-ST2661)
32.	ELECTRONIC DESIGN LAB.	
33.	ELECTRONIC WORKSHOP LAB.	
34.	EMBEDDED SYSTEMS LAB.	
35.	ENGG. GRAPHICS	
36.	ENGINEERING GEOLOGY LABORATORY	
37.	ENGINEERING METALLURGY	TRINCOLUR MICROSCOPE WITH COMPUTERIZES ATTACHMENT, JOMINY END QUENCH HARDNESS TEST APPARATUS WITH QU
38.	ENGINEERING METROLOGY	FLOATING CARRIAGE MICROMETER, SURFACE FINISH TESTER SJ-210, METZER MAKE PROFILE PROJECTORS MITZ-200
39.	ENVIRONMENTAL ENGG. LABORATORY	B.O.D. INCUBATOR, MUFFLE FURNACE, SPECTRALAB COD DIGESTION, INSTRUMEX MAKE HIGH VOLUME SAMPLER WITH
40.	EXPERIMENTAL STRESS ANALYSIS LAB.	12" Diffused Light Research Polariscope
41.	FLUID MACHINERY & FLUID POWER	TWO STAGE AIR COMPRESSOR TEST RIG, HYDRAULIC TRAINER KIT, PNEUMATIC TRAINER
42.	FLUID MECHANICS LABORATORY	TILTING FLUME 4M LONG, PELTON WHEEEL TURBINES- 1 HP, FRANCIS TURBINES- 1 HP

Sr. No.	Name of Laboratories	Name of Major Equipment
43.	GEOTECHNICAL ENGG. LABORATORY	TRIAXIAL OUTFIT, CONSOLIDATION APPARATUS, UNCONFINED COMPRESSION TESTER, DETECT SHEAR TEST APPARATUS
44.	HEAT & MASS TRANSFER LAB.	
45.	INDUSTRIAL DRIVES AND CONTROL LAB.	
46.	INDUSTRIAL ELECTRONICS LAB.	
47.	INTERNAL COMBUSITON ENGINE LAB.	Engine Test Setup (231 H), Comp. VCR Engine Test Setup (234)
48.	IT SECTION	Dell Server, Firewall, Router, Server Rack, Printers, UPS etc
49.	LANGUAGE LAB.	LIEBERT MAKE TRUE ONLINE UPS
50.	MANUFACTURING PROCESS LAB.	UNIVERSAL STRENGHT MACHINE
51.	MATERIAL TESTING LABORATORY	ANALOG CUM COMPUTERIZED UTM, IMPACT TESTING MACHINE, TORSION TESTING MACHINE
52.	MECHANICAL MEASUREMENT LAB	
53.	MECHATRONIC LAB.	PART A: MAIN EXPERIMENTAL BOARD WITH LPC MOUNTED ON IT
54.	MICROCONTROLLER LABORATORY	
55.	MIRCROPROCESSOR LAB	
56.	NETWORK LAB.	UPS LIBERT POWER BANK 6000
57.	OPERATING SYSTEM LAB.	UPS LIBERT POWER BANK 6000
58.	OPTICAL COMMUNICATION LAB.	
59.	P.G. CIVIL RESEARCH LAB.	
60.	PHYSICS LAB.	
61.	PLC & SCADA LAB.	PLC-10, PLC Trainers, Micologix 1400, Winlog Scada
62.	POWER PLANT & ENERGY ENGG. LAB.	Test and Trial an solar flat plate colletor
63.	PRINTED CIRCUIT BOARD LAB.	PCB Etching Mahine HTS 3001
64.	PROJECT LAB.-I	
65.	PROJECT LAB.-II	
66.	PROJECT LABORATORY	
67.	RADAR & MICROWAVE ENGG. LAB.	KLYSTRON BASED MICROWAVE BEACH
68.	REFREGERATION & AIR CONDITIONING	
69.	SOFTWARE DESIGN LAB.	UPS LIBERT GXT 6000 MT
70.	SOLAR RESEARCH CENTER	
71.	SURVEYING & BASIC CIVIL ENGG. LABORATORY	PENTAX TOTAL STATION
72.	SWITCHGEAR & PROTECTION LAB.	Current Transformer, Potential Transformer, Over Current Relay Source, 3 KVA 415/415 V Transformer

Sr. No.	Name of Laboratories	Name of Major Equipment
73.	THEORY OF MACHINE LAB.	
74.	TRANSPORTATION ENGG. LABORATORY	DUCTILITY TESTING MACHINE, ABRASION TESTING MACHINE, C.B.R. TEST APPARATUS
75.	U.G. & P.G. SHAIRING LAB.	
76.	U.G. & P.G. SHAIRING LAB.-2	Engine Test Setup, Comp. VCR Engine Test Setup, Ansys Academic Teaching Introductory Version
77.	U.G. & P.G. SHARING LAB.	
78.	U.G. & P.G. SHARING LAB.1	
79.	VERY LARGE SCALE INTEGRATION LAB.	
80.	WEB PROGRAMMING LAB	
81.	WORKSHOP (MACHINE SHOP)	Medium Duty Lathe Machine, Universal Geared Head Milling Machine, Capstan Turrent Lathe Machine,
82.	WS- SHEET METAL & FITTING SHOP	
83.	WS- WELDING SHOP	
84.	WS-BLACK SMITHY	
85.	WS-CAPENTARY SHOP	

15-D	**Computing Facilities**

Sr.No.	Particulars	Available
1.	Internet Bandwidth	300 Mbps (1:1)
2.	Number and configuration of system	547 (CPU-C2D,i3 & i5) (RAM 2,4 & 8 GB)
3.	Total number of system connected by LAN	547
4.	Total number of system connected by WAN	547
5.	Major software packages available	16+29=45
6.	Special purpose facilities available	1) Central Computing facility 2) Video lectures recording Studio 3) Wifi connectivity in campus &hostel
7.	Innovation Cell	Yes
8.	Social Media Cell	Yes
9.	Compliance of the National Academic Depository (NAD)	Yes

15-E	**List of facilities available**

Sr. No.	Particulars	Available
1.	To upload the respective short video (1 - 2 min) of Infrastructure and facilities available w.r.t the courses in the website	
2.	Games and Sports Facilities	Yes
3.	Extra-Curricular Actives	Yes
4.	Soft Skill Development Faculties	Yes

15-F	**Teaching Learning Process**

Sr. No.	Particulars	Available
1.	Curricula and syllabus for each of the programmes as approved by the University	Yes
2.	Academic Calendar of the University	Yes
3.	Academic Times Table with the name of the faculty members handling the course	Yes
4.	Teaching Load of each faculty	Yes
5.	Internal Continuous Evaluation System and place	Yes
6.	Student's assessment of faculty, system in place	Yes

15-G	**Academic Time Table with the name of the Faculty members handling the Course**

15-H	**Post Graduate Courses**

Sr. No.	Particulars	Available
1.	Title of the course	Yes
2.	Curricula and syllabi	Yes
3.	Laboratory facilities exclusive to the Post Graduate Course	Yes

16	**Enrolment and placement details of students in the last 3years**

CLASS	A.Y. 2020-21						
	SACTION INTAKE	LE	TOTAL INTAKE	ACTUAL ADMISSION	EWS	TFWS	Total
F.E.-Civil	120	0	120	17	4	0	21
F.E.-CSE	120	0	120	120	12	5	137
F.E.-ELECT.	60	0	60	26	2	3	31
F.E.-E&TC	120	0	120	26	2	5	33
F.E.-MECH	120	0	120	22	3	0	25
TOTAL	540	0	540	211	23	13	247
S.E.-Civil	120	12	132	32	0	5	37
S.E.-CSE	120	12	132	116	4	6	126
S.E.- ELECT.	30	3	33	23	0	2	25
S.E.- E&TC	120	12	132	26	0	5	31

S.E.-MECH	120	12	132	29	0	4	33
TOTAL	510	51	561	226	4	22	252
D.S.E- Civil				99	13	0	112
D.S.E- CSE				17	10	0	27
D.S.E- Elect				12	0	0	12
D.S.E- E&TC				51	3	0	54
D.S.E- Mech				91	4	0	95
TOTAL	0	0	0	270	30	0	300
T.E.-Civil	120	12	132	138	2	6	146
T.E.-CSE	60	6	66	71	1	3	75
T.E.-ELECT.	60	6	66	71	1	4	76
T.E.-E&TC	60	6	66	69	1	3	73
T.E.-MECH	120	12	132	142	1	6	149
TOTAL	420	42	462	491	6	22	519
B.E.-Civil	120	24	144	144	0	6	150
B.E.-CSE	60	12	72	83	0	3	86
B.E.-ELECT.	60	12	72	70	0	2	72
B.E.-E&TC	60	12	72	57	0	4	61
B.E.-MECH	120	24	144	150	0	6	156
TOTAL	420	84	504	504	0	21	525
B.E. CSE (DSE Division)	60	0	60	61	0	2	63
B.E. E&TC (DSE Division)	60	0	60	25	0	3	28
TOTAL (A)	120	0	120	86	0	5	91
FE-BE	2010	177	2187	1788	63	83	1934
ME-I (CASA& Desgin)	12	0	12	12	1	0	13
ME-I (CSE)	6	0	6	6	0	0	6
ME-I (ENTC)	6	0	6	2	0	0	2
ME-I (THERMAL)	6	0	6	4	0	0	4
TOTAL	30	0	30	24	1	0	25
ME-II (STRUCTURAL)	18	0	18	5	0	0	5

ME-II (CSE)	**18**	**0**	**18**	**3**	**0**	**0**	3
ME-II (ENTC)	**18**	**0**	**18**	**4**	**0**	**0**	4
ME-II (THERMAL)	**18**	**0**	**18**	**3**	**0**	**0**	3
TOTAL	**72**	**0**	**72**	**15**	**0**	**0**	**15**
TOTAL (B)	**102**	**0**	**102**	**39**	**1**	**0**	**40**
Grand Total (A+B)	**2112**	**177**	**2289**	**1827**	**64**	**83**	**1974**
CLASS	**A.Y. 2021-22**						
	SACTION INTAKE	**LE**	**TOTAL INTAKE**	**ACTUAL ADMISSION**	**EWS**	**TFWS**	**Total**
F.E.-Civil	**120**	**0**	**120**	**10**	**0**	**0**	10
F.E.-CSE	**120**	**0**	**120**	**119**	**12**	**6**	137
F.E.-AIDS	**60**	**0**	**60**	**60**	**5**	**3**	68
F.E.-ELECT.	**60**	**0**	**60**	**29**	**4**	**0**	33
F.E.-E&TC	**60**	**0**	**60**	**58**	**5**	**0**	63
F.E.-MECH	**120**	**0**	**120**	**20**	**1**	**0**	21
TOTAL	**540**	**0**	**540**	**296**	**27**	**9**	**332**
S.E.-Civil	**120**	**12**	**132**	**19**	**4**	**0**	23
S.E.-CSE	**120**	**12**	**132**	**120**	**11**	**5**	136
S.E.- ELECT.	**60**	**6**	**66**	**24**	**2**	**3**	29
S.E.- E&TC	**120**	**12**	**132**	**26**	**2**	**5**	33
S.E.-MECH	**120**	**12**	**132**	**24**	**3**	**0**	27
TOTAL	**540**	**54**	**594**	**213**	**22**	**13**	**248**
D.S.E- Civil				**93**	**9**	**0**	102
D.S.E- CSE				**13**	**3**	**0**	16
D.S.E- Elect				**43**	**5**	**0**	48
D.S.E- E&TC				**92**	**9**	**0**	101
D.S.E- Mech				**101**	**7**	**0**	108
TOTAL	**0**	**0**	**0**	**342**	**33**	**0**	**375**
T.E.-Civil	**120**	**12**	**132**	**134**	**13**	**5**	152
T.E.-CSE	**120**	**12**	**132**	**132**	**14**	**6**	152
T.E.-ELECT.	**30**	**3**	**33**	**36**	**0**	**2**	38

T.E.-E&TC	**120**	**12**	**132**	**77**	**3**	**5**	85
T.E.-MECH	**120**	**12**	**132**	**122**	**4**	**4**	130
TOTAL	**510**	**51**	**561**	**501**	**34**	**22**	**557**
B.E.-Civil	**120**	**12**	**132**	**135**	**2**	**6**	143
B.E.-CSE	**60**	**6**	**66**	**69**	**1**	**3**	73
B.E.-ELECT.	**60**	**6**	**66**	**72**	**1**	**3**	76
B.E.-E&TC	**60**	**6**	**66**	**69**	**1**	**3**	73
B.E.-MECH	**120**	**12**	**132**	**136**	**1**	**6**	143
TOTAL	**420**	**84**	**504**	**481**	**6**	**21**	**508**
FE-BE	**2010**	**147**	**2157**	**1833**	**122**	**65**	**2020**
ME-I (CASA& Design)	**12**	**0**	**12**	**10**	**0**	**0**	10
ME-I (CSE)	**6**	**0**	**6**	**2**	**0**	**0**	2
ME-I (ENTC)	**6**	**0**	**6**	**1**	**0**	**0**	1
ME-I (THERMAL)	**6**	**0**	**6**	**0**	**0**	**0**	0
TOTAL	**30**	**0**	**30**	**13**	**0**	**0**	**13**
ME-II (CASA& Design)	**12**	**0**	**12**	**12**	**1**	**0**	13
ME-II (CSE)	**6**	**0**	**6**	**6**	**0**	**0**	6
ME-II (ENTC)	**6**	**0**	**6**	**2**	**0**	**0**	2
ME-II (THERMAL)	**6**	**0**	**6**	**3**	**0**	**0**	3
TOTAL	**30**	**0**	**30**	**23**	**1**	**0**	**24**
TOTAL (B)	**60**	**0**	**60**	**36**	**1**	**0**	**37**
Grand Total (A+B)	**2070**	**147**	**2217**	**1869**	**123**	**65**	**2057**

CLASS	**A.Y. 2022-23**											
	SACTION INTAKE	**LE**	**TOTAL INTAKE**	**ACTUAL ADMISSION**	**EWS**	**TFWS**	**Total**	**SC**	**VJNT**	**SBC**	**OBC**	**Open**
F.Y. B.Tech - Civil	**120**	**0**	**120**	**26**	**8**	**0**	34	5	7	0	2	20
F.Y. B.Tech - CSE	**120**	**0**	**120**	**119**	**11**	**5**	135	13	14	8	22	73
F.Y. B.Tech - AI&DS	**60**	**0**	**60**	**60**	**5**	**3**	68	6	4	7	12	36
F.Y. B.Tech - ELECT.	**60**	**0**	**60**	**60**	**5**	**0**	65	8	5	9	15	28

F.Y. B.Tech - E&TC	60	0	60	60	5	3	68	9	6	11	20	19
F.Y. B.Tech - MECH	120	0	120	102	11	0	113	6	16	9	17	65
TOTAL	540	0	540	427	45	11	483	47	52	44	88	241
S.Y. B.Tech - Civil	120	12	132	9	0	0	9	0	2	0	0	7
S.Y. B.Tech - CSE	120	12	132	120	11	6	137	14	14	7	24	72
S.Y. B.Tech - AI&DS	60	6	66	60	5	3	68	3	8	10	7	37
S.Y. B.Tech - ELECT.	60	6	66	25	3	0	28	2	2	5	2	17
S.Y. B.Tech - E&TC	60	6	66	57	5	0	62	1	5	8	10	38
S.Y. B.Tech - MECH	120	12	132	21	1	0	22	3	1	1	2	15
TOTAL	540	54	594	292	25	9	326	23	32	31	45	186
DSY. B.Tech - Civil				104	11	0	115	8	14	24	14	55
DSY. B.Tech - CSE				13	3	0	16	2	1	4	1	8
DSY. B.Tech -AI&DS				7	2	0	9	1	1	1	2	4
DSY. B.Tech - Elect				42	3	0	45	5	10	8	3	19
DSY. B.Tech - E&TC				10	2	0	12	2	1	1	3	5
DSY. B.Tech - Mech				60	5	0	65	7	6	13	9	30
TOTAL	0	0	0	236	26	0	262	25	33	51	32	121
T.Y. B.Tech - Civil	120	12	132	110	13	0	123	20	15	27	9	52
T.Y. B.Tech - CSE	120	12	132	132	14	5	151	15	12	17	24	78
T.Y. B.Tech - ELECT.	60	6	66	64	7	3	74	11	8	9	17	26
T.Y. B.Tech - E&TC	120	12	132	114	10	5	129	8	7	24	12	73
T.Y. B.Tech - MECH	120	12	132	119	10	0	129	18	10	31	14	56
TOTAL	540	54	594	539	54	13	606	72	52	108	76	285
Final Year B.Tech - Civil	120	12	132	134	12	5	151	13	27	26	21	59

Final Year B.Tech - CSE	**120**	**12**	**132**	**131**	**14**	**6**	151	12	12	23	26	72
Final Year B.Tech - ELECT.	**30**	**3**	**33**	**36**	**0**	**2**	38	9	6	5	4	12
Final Year B.Tech - E&TC	**120**	**12**	**132**	**77**	**3**	**5**	85	9	4	14	8	45
Final Year B.Tech - MECH	**120**	**12**	**132**	**121**	**4**	**4**	129	17	10	23	14	61
TOTAL	**510**	**51**	**561**	**499**	**33**	**22**	**554**	**60**	**59**	**91**	**73**	**249**
FE-BE	**2130**	**159**	**2289**	**1993**	**183**	**55**	**2231**	**227**	**228**	**325**	**314**	**1082**
M.Tech-I (CASA & Design)	**12**	**0**	**12**	**10**	**0**	**0**	10	1				
M.Tech-I (THERMAL)	**6**	**0**	**6**	**1**	**0**	**0**	1	1				
TOTAL	**18**	**0**	**18**	**11**	**0**	**0**	**11**	**2**	**0**	**0**	**0**	**0**
M.Tech-II (CASA & Design)	**12**	**0**	**12**	**10**	**0**	**0**	10	1				
M.Tech-II (CSE)	**6**	**0**	**6**	**2**	**0**	**0**	2	0				
M.Tech-II (ENTC)	**6**	**0**	**6**	**1**	**0**	**0**	1	0				
M.Tech-II (THERMAL)	**6**	**0**	**6**	**0**	**0**	**0**	0	0				
TOTAL	**30**	**0**	**30**	**13**	**0**	**0**	**13**	**1**	**0**	**0**	**0**	**0**
TOTAL (B)	**48**	**0**	**48**	**24**	**0**	**0**	**24**	**3**	**0**	**0**	**0**	**0**
Grand Total (A+B)	**2178**	**159**	**2337**	**2017**	**183**	**55**	**2255**	**230**	**228**	**325**	**314**	**1082**

17	**List of Research Projects/ Consultancy works**

Name of the Project/ Endowments, Chairs	**Name of the Principal Investigator**	**Department of Principal Investigator**	**Year of Award**	**Funds provided**	**Duration of the project**
Design and fabrication of beam lifter for textile looms	Prof. A. B. Magar	Mechanical	2016 - 17	Rs. 19000/-	1 year
Design and Manufacturing of Quick Acting Fixtures Replacement setup	Prof. Y. B. Patil	Mechanical	2016 - 17	Rs. 9550/-	1 year

Name of the Project/ Endowments, Chairs	Name of the Principal Investigator	Department of Principal Investigator	Year of Award	Funds provided	Duration of the project
Barshi municipality	Prof. Shirawal V.V and Prof. Irfan I Mujawar	Electrical	2015 - 16	Rs. 31784/-	1 year
Aakash Tablets	Dr. V. V. Bag	Computer Science	2014-15	Rs. 1,00,000/-	1 year
Design and Development of Converting Shuttle Loom into Rapier Loom	Dr. S. S. Metan	Mechanical	2014 - 15	Rs. 50,000/-	1 year
IIT Bombay	Prof. Shirawal V.V and Prof. Irfan I Mujawar	Electrical	2014-15	Rs. 33750/-	1 year
Human Rehabilitation by Using Low Cost CPM	Dr. S. S. Metan	Mechanical	2014-15	Rs. 15000/-	1 year

17-A	**Number of Projects carried out, funding agency, Grant received**

Sr. No.	Name of the Project Endowment	Department/ Project	Year	Fund Provided
1.	Dassault Systems La Foundation	Mechanical Engg. (Solar Skill Dev. & Innovation Centre)	2018-19	Rs. 24.80 lacs
			2020-21	Rs. 37.40 lacs
2.	Tata Technologies Ltd., Pune	Mechanical Engg.	2018-19	Rs. 1.5 lacs
			2019-20	Rs. 1.5 lacs
3.	Cypress Semi-Conductor Corp., San Jose, California USA	ENTC (DSP Lab. Development)	2018-19	Rs. 2.47 lacs
4.	Dr. Babasaheb Ambedkar Technological University, Lonere	Civil Engg. Grey Water Treatment System (IOGST)	2019-20	Rs. 3.00 lacs
5.	Maharashtra Pollution Control Board, Mumbai.	Civil Engg. Pollution Control Project	2020 to 2023	Rs. 93.00 lacs

Name of the Project/ Endowments, Chairs	Name of the Principal Investigator	Department of Principal Investigator	Year of Award	Funds provided
Testing of Cement, Aggregate & Concrete Cube.	Prof. G. J. Kulkarni	Civil	2020 - 21	Rs. 55450/-
Concrete Mix Design				Rs. 40,000/-
Testing of Steel Bars & Calibration of Load Cell	Prof. A. Y. Kankuntla	Civil	2020 - 21	Rs. 52100/-
Testing of Soil & Murrum	Dr. S. B. More	Civil	2020 - 21	Rs. 9800/-
SBC Test of Soil				Rs. 90,000/-
Testing of Water	Dr. S. S. Jahagirdar	Civil	2020 - 21	Rs. 1050/-
Proof checking of Design & Drawing of EWS Tenements.	Prof. Sangave P. A.	Civil	2020 - 21	Rs. 1,70,000/-

Name of the Project/ Endowments, Chairs	Name of the Principal Investigator	Department of Principal Investigator	Year of Award	Funds provided
Proof checking of Design & Drawing of Steel Chimney Foundation & Structural Analysis.	Prof. Pawar D. S.	Civil	2020 - 21	Rs. 20,000/-
Testing of Cement, Aggregate & Concrete Cube.	Prof. G. J. Kulkarni	Civil	2019-20	Rs. 31,025/-
Concrete Mix Design				Rs. 80,000/-
Testing of Steel Bars, Bricks & Calibration of Load Cell	Prof. A. U. Phadnis	Civil	2019 - 20	Rs. 74250/-
Testing of Soil.	Dr. S. B. More	Civil	2019 - 20	Rs. 5700/-
SBC Test of Soil				Rs. 1,64,300/-
Testing of Water with MPN	Dr. S. S. Jahagirdar	Civil	2019 - 20	Rs. 1000/-
CBR Test of Soil	Prof. Salimath V. A.	Civil	2019 - 20	Rs. 10,000/-
Structural Audit of Building	Prof. Sangave P. A.	Civil	2019 - 20	Rs. 50,000/-
Proof checking of Design & Drawing of RCC ESR & Supply Well.	Prof. Pawar D. S.	Civil	2019 - 20	Rs. 70,000/-
Proof checking of Design & Drawing of Shed.	Prof. A. Y. Kankuntla	Civil	2019 - 20	Rs. 15,000/-
Testing of Cement, Aggregate, Interlocking Paver blocks & Concrete Cube.	Prof. G. J. Kulkarni	Civil	2018 - 19	Rs. 1,46,925/-
Concrete Mix Design				Rs. 1,38,000/-
Testing of Steel Bars, Bricks & Calibration of Load Cell	Prof. A. U. Phadnis	Civil	2018 - 19	Rs. 34300/-
SBC test of Soil	Dr. S. B. More	Civil	2018-19	Rs. 1,25,00/-
CBR Test of Soil	Prof. Salimath V. A.	Civil	2018 - 19	Rs. 5,000/-
Proof Check of Design & Drawing of G+2 Building, ESR & Structural Audit of ESR.	Prof. Sangave P. A.	Civil	2018 - 19	Rs. 90,000/-
Testing of Cement, Aggregate & Concrete Cube, Concrete Blocks & Paver Blocks	Prof. G. J. Kulkarni	Civil	2017 - 18	Rs. 66710/-
Concrete Mix Design				Rs. 55,000/-
Testing of Steel Bars & Calibration of Load Cell	Prof. A. U. Phadnis	Civil	2017 - 18	Rs. 12800/-
Testing of Soil & Murrum	Dr. S. B. More	Civil	2017 - 18	Rs. 6700/-
SBC Test of Soil				Rs. 1,35,000/-
Project work of SVIT College Student & Muffle Furnace usage of Dr. Asif Momin's Future study.	Dr. S. S. Jahagirdar	Civil	2017 - 18	Rs. 2500/-
CBR Test of Soil & Testing of 65 mm Track Ballast	Prof. Salimath V. A.	Civil	2017 - 18	Rs. 26025/-
Proof checking of Design & Drawing of RCC ESR	Prof. Sangave P. A.	Civil	2017 - 18	Rs. 50,000/-

Name of the Project/ Endowments, Chairs	Name of the Principal Investigator	Department of Principal Investigator	Year of Award	Funds provided
Proof checking of Design & Drawing of RCC Roof Slab	Prof. Pawar D. S.	Civil	2017 - 18	Rs. 10,000/-
Proof checking of Design & Drawing of RCC Roof Slab	Prof. A. U. Phadnis	Civil	2017 - 18	Rs. 10000/-
Testing of Cement, Aggregate & Concrete Cube, Concrete Blocks & Paver Blocks	Prof. G. J. Kulkarni	Civil	2016 - 17	Rs. 84300/-
Concrete Mix Design				Rs. 60,000/-
Testing of Steel Bars, Bricks & Calibration of Load Cell	Prof. A. U. Phadnis	Civil	2016 - 17	Rs. 60075/-
Testing of Soil & Murrum	Dr. S. B. More	Civil	2016 - 17	Rs. 17,000/-
SBC Test of Soil				Rs. 45,000/-
Testing of Water	Dr. S. S. Jahagirdar	Civil	2016 - 17	Rs. 6000/-
Proof checking of Design & Drawing of RCC ESR	Prof. Pawar D. S.	Civil	2016 - 17	Rs. 16,000/-
Proof checking of Design & Drawing of RCC ESR	Prof. A. U. Phadnis	Civil	2016 - 17	Rs. 15,000/-
Testing of Cement, Aggregate & Concrete Cube, Concrete Blocks & Paver Blocks	Prof. G. B. Chandrabansi	Civil	2015 - 16	Rs. 90,260/-
Concrete Mix Design				Rs. 1,25,000/-
Testing of Steel Bars, Bricks & Calibration of Load Cell	Prof. A. U. Phadnis	Civil	2015 - 16	Rs. 28175/-
Testing of Soil & Murrum	Dr. S. B. More	Civil	2015 - 16	Rs. 64,200/-
SBC Test of Soil				Rs. 1,35,000/-
Testing of Water	Dr. S. S. Jahagirdar	Civil	2015 - 16	Rs. 3000/-
GSB Job Mix	Prof. Havalgi L. A.	Civil	2015 - 16	Rs. 7000/-
Proof checking of Design & Drawing of RCC Intake Well	Prof. Sangave P. A.	Civil	2015 - 16	Rs. 3,000/-
Proof checking of Design & Drawing of RCC ESR	Prof. Pawar D. S.	Civil	2015 - 16	Rs. 12,000/-
Proof checking of Design & Drawing of Water Treatment Plant.	Prof. A. U. Phadnis	Civil	2015 - 16	Rs. 15,000/-
Proof checking of Design & Drawing of Bandhara	Prof. S. S. Phand	Civil	2015 - 16	Rs. 3,770/-
Testing of Cement, Aggregate & Concrete Cube.	Prof. G. B. Chandrabansi	Civil	2014 - 15	Rs. 75,150/-
Concrete Mix Design				Rs. 7,000/-
Testing of Steel Bars, Bricks .	Prof. A. U. Phadnis	Civil	2014 - 15	Rs. 16,138/-
Testing of Soil.	Dr. S. B. More	Civil	2014 - 15	Rs. 4,450/-
SBC Test of Soil				Rs. 62,000/-

Name of the Project/ Endowments, Chairs	Name of the Principal Investigator	Department of Principal Investigator	Year of Award	Funds provided
Testing of Water	Dr. S. S. Jahagirdar	Civil	2014 - 15	Rs. 4000/-
Test on Bitumen	Prof. Havalgi L. A.	Civil	2014 - 15	Rs. 1750/-
Testing of Cement, Aggregate & Concrete Cube.	Prof. G. B. Chandrabansi	Civil	2013 - 14	Rs. 65,175/-
Concrete Mix Design				Rs. 90,000/-
Testing of Steel Bars, M.S. Plates, Building Stone & Concrete Blocks.	Prof. A. U. Phadnis	Civil	2013 - 14	Rs. 1,92,125/-
Testing of Soil.	Dr. S. B. More	Civil	2013 - 14	Rs. 7,100/-
SBC Test of Soil				Rs. 42,000/-
Testing of Water	Dr. S. S. Jahagirdar	Civil	2013 - 14	Rs. 3000/-
Test on Soil & Pavement Design	Prof. Havalgi L. A.	Civil	2013 - 14	Rs. 6750/-
Testing of Cement, Aggregate & Concrete Cube.	Prof. G. B. Chandrabansi	Civil	2012 - 13	Rs. 14,250/-
Concrete Mix Design				Rs. 95,000/-
Testing of Steel Bars, Bricks, Coupled bars & Structural Steel	Prof. A. U. Phadnis	Civil	2012 - 13	Rs. 26,150/-
Testing of Soil.	Dr. S. B. More	Civil	2012 - 13	Rs. 13,450/-
Testing of Water	Dr. S. S. Jahagirdar	Civil	2012 - 13	Rs. 1950/-
Testing of Cement, Aggregate & Concrete Cube.	Prof. G. B. Chandrabansi	Civil	2011 - 12	Rs. 7,925/-
Concrete Mix Design				Rs. 7,000/-
Compression test on Cement morter bricks	Prof. A. U. Phadnis	Civil	2011 - 12	Rs. 800/-
SBC Test of Soil.	Dr. S. B. More	Civil	2011 - 12	Rs. 30,000/-
Testing of Water	Dr. S. S. Jahagirdar	Civil	2011 - 12	Rs. 600/-
Proof checking of Design & Drawing of RCC ESR	Prof. Sangave P. A.	Civil	2010 - 11	Rs. 33,000/-

17-B	**Industry Linkage/ MoUs with Industries**

1. Well Planned industrial training to students & faculty members.

2. Mechanical Engineering Department has signed MOU with TTL, Pune and successfully training batch of 80 students of Mechanical Engineering every year under the Distance Ready Engineering Program (DRE).
3. Mechanical Engg. Dept. signed MOU with Thermax Pune through which Thermax will train students in Thermal Power Plant domain.
4. Mechanical Engg. Dept. signed MOU with Dassault System Foundation for Solar Innovation & Skill Development Program for students.
5. CSE Department has signed MOU with Zensar Technologies Ltd. Pune for student training.
6. Electronics & Telecommunication Engineering Department has sig-ned MOU with Texas Instruments, Banglore, Oasis Technologies, Pune, Campus Component, Pune and Techniq Design Group, Secunderabad for industrial training, Campus opportunities and sponsored projects.
7. Electrical Engineering Department has signed MOU with Texas Instruments & Relyon Solar.

18	**Subsequent EoA till the current Academic Year**

All the subsequent EoA are uploaded on Institute website https://www.orchidengg.ac.in/statutory-bodys-approvals/

19	**Accounted audited statement for the last three years**

Our institute is following the accounting principles and maintaining proper books of account duly audited by Chartered Accountant every year.

20	**Best Practices Adopted**

GROUP - A

ENHANCING STUDENTS'ACADEMIC PERFORMANCE

- Teach Some Part of Syllabus Using Video / Animation.
- Archival of study material
- Additional Lectures For Difficult Subjects.
- Study Session For FE & DSE Students
- Book Bank Scheme For Every Student.
- Well Planned Counseling For All New Entrants.
- Student Orientation by CC / HOD
- Examination Preparatory Leave

GROUP – B

ENHANCING STUDENTS' EMPLOYABILITY

- Introduced Soft Skill As a Subject In Time Table
- Two Hours Of Aptitude Training From SE onwards.
- Industry Oriented Co-Curricular Courses.
- Focused Industrial Training

- Final Year Projects On Industry Problems.
- Final Year Project Exhibition
- Industry mentor for projects.
- One month industrial training for faculty members.
- Small group of mentor & mentee where alumni work as mentor.

GROUP - C

HIGHER EDUCATION

- Extra Classes For GATE Examination.
- Study Abroad Cell to Guide For GRE and TOFEL examinations And For Getting Admission Abroad.
- Tie-up With Foreign Institutes For International exchange Program For Student And Faculty.

GROUP - D

INSTITUTES' SOCIAL RESPONSIBILITY

- Institute's Faculty Delivers Guest Lecturers In Polytechnics & Junior Colleges
- Each Department Conducts Workshops For The Faculty Members And Students of Polytechnics.
- Felicitation of Innovators On Institute Foundation Day.

GROUP - E

FACULTY WELFARE & MOTIVATION

- 50% Tuition Fee waiver for wards of employees
- Faculties are sponsored to pursue Ph. D in NIT(s) / IIT(s) & institutes of excellence.
- Faculties are given incentives for research publication.
- Faculty induction program.
- Participative management system.

GROUP - F

ORCHID ONLINE EDUCATION MODEL

- Online Teaching-Learning Initiatives through various online platforms, NPTEL, COURSERA, UDEMY, NEAT 2.0
- Conducting practicals using V-Labs.
- Online projects.
- Online Internship.
- Online Training & Placement Activities- Online interviews, GD, Apti Training, Coding Practice.
- Online Parent Interactions.
- Online ISR Activities.
- Online Extra-Curricular Activities- E-Gathering, E-Magazine publication, E-Sendoff.