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Name of the Institution	Shivganga Charitable Trust, Sangli's Vishveshwarya Technical Campus, Faculty of Diploma Engineering, Patgaon Miraj
Address	Gat No.173, AT/Post-Patgaon, Miraj - Pandharpur Road, Tal-Miraj, Dist-Sangli, Pin-416 410 State-Maharashtra
Telephone	--
Mobile	--
E-Mail	shivgangavtc@gmail.com

2.

Name of the Trust	Shivganga Charitable Trust, Sangli.
Address	Gat No.173, AT/Post-Patgaon, Miraj - Pandharpur Road, Tal-Miraj, Dist-Sangli, Pin-416 410 State-Maharashtra
Telephone	--
Mobile	--
E-Mail	shivgangavtc@gmail.com

3.

Name of Principal / Director	Dr. D. N. Mudgal
Phone number	Mobile No.-7057300406
Email	dnmudgal@gmail.com
Address	Krutashana, Gangatara Colony, A/P-Kadoli, Tal-Panhala, Dist-Kolhapur

4.

Name of the affiliating University	Maharashtra State Board Technical Education, Mumbai
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5. Governance

• Members of the Board

Governing Council

Sr. No	Name of Member	Representation	Designation
1	Mr. Shivajirao Dattatray Ingawale	Trust President	Chairman
2	Mr. Satish Shivajirao Ingawale	Trust Representative	Member
3	Mr. Annasaheb Bhimrao Jamdade	Trust Representative	Member
4	Mr. Vilasrao.N. Patil	Trust Nominee	Member
5	Mr. Kishor Narayan Patwardhan	Industrialist	Member
6	Dr. P. B. Ronge	Educationalist	Member
7	Dr. S. A. Halkude (Principal, WIT, Solapur)	Educationalist	Member
8	Dr. Ajeet Singh (RO-AICTE)	AICTE Nominee	Member
9	Dr. Abhay Wagh. (Ex-Officio-DTE)	State Govt. Nominee	Member
10	Mr.C.T.Kunjore	DTE Nominee	Member
11	Dr. S. S. Pardeshi	University Nominee	Member
12	Dr.S.P.Bajad	M.S.B.T.E. Nominee	Member
13	Mr.D. D. Gavali	Teacher Nominee	Member
14	Mr. V. G. Awasare	Teacher Nominee	Member
15	Mr. A. R. Patil	Teacher nominee	Member
16	Dr.D.N.Mudgal	Director	Secretary

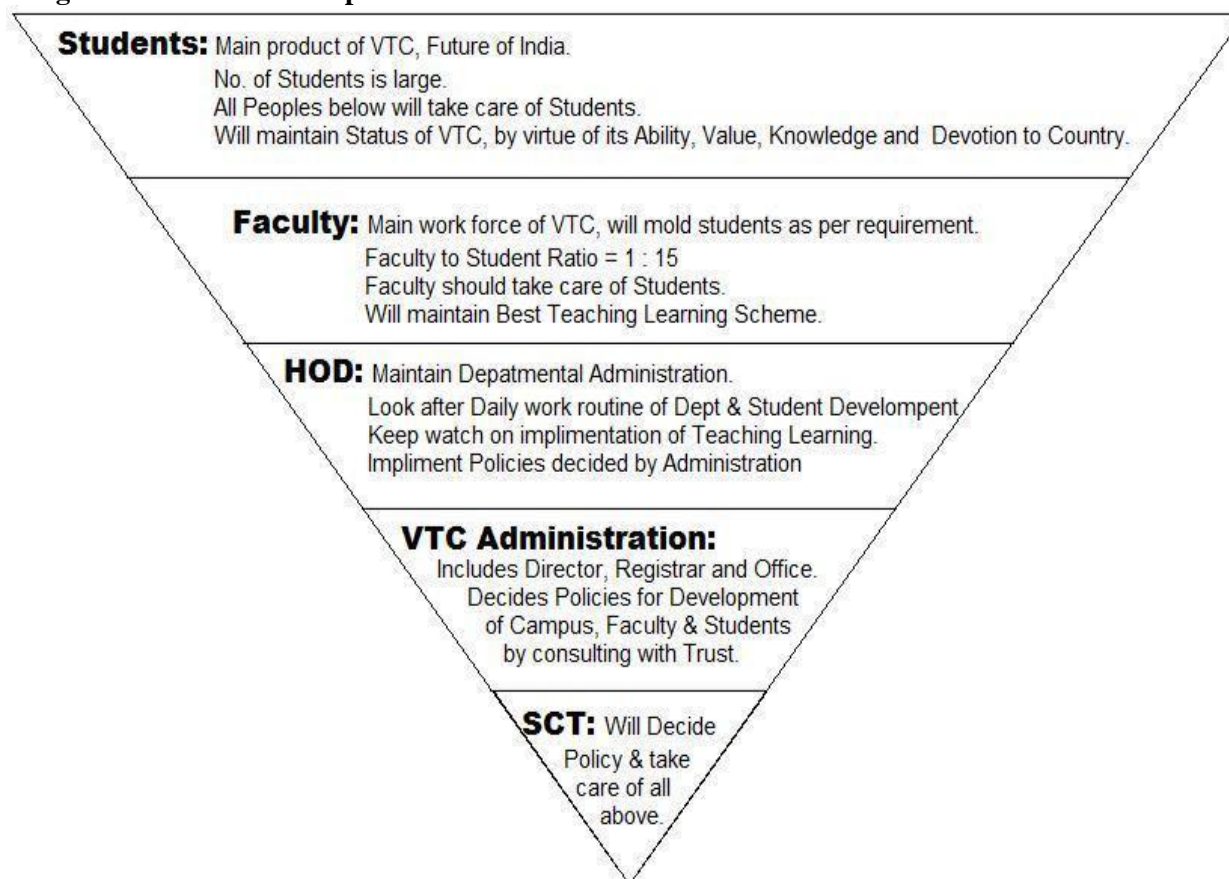
• Members of Academic Advisory Body

Sr.No	Name of Member	Designation
1	Dr. D. N. Mudgal	Chairman
2	Mr. D. D. Gavali	Member
3	Mr. N. D. Makandar	Member
4	Mr. V. G. Awasare	Member
5	Mr. R. R. Mankar	Member
6	Mr. A. R. Patil	Member
8	Mr. S. R. Gaste	Member
9	Mr. J. A. Sharikmasalat	Member
9	Mr. A. B. Jamdade	Secretary

• Frequently of the Board Meeting and Academic Advisory Body

Governing Board Members and Academic Advisory Body	Twice in a year
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• Organizational chart and processes



Student Feedback on Institutional Governance/ Faculty performance	Yes
Student Feedback on Institutional Governance/ Faculty performance	Yes

• **Grievance Redressal mechanism for Faculty, staff and students**

Sr.No	Name of Member	Designation
1	Dr. D. N. Mudgal	Chairman
2	Mr. D. D. Gavali	Member
3	Mr. N. D. Makandar	Member
4	Mr. V. G. Awasare	Member
5	Mr. R. R. Mankar	Member
6	Mr. A. R. Patil	Member
8	Mr. S. R. Gaste	Member
9	Mr. J. A. Sharikmasalat	Member
10	Mr. A. B. Jamdade	Secretary
11	Ms. Snehal Rajaram Chavan (FY Civil)	Member
12	Mr. Sushant Rajendra Shelake (FY Electrical)	Member
13	Ms. Nilima Manik Sutar (SY Electrical)	Member
14	Mr. Rohit Bahuso Patil (SY Mechanical)	Member
15	Ms. Shweta Vijay Sonvane (TY Electrical)	Member
16	Mr. Sanket Dattatray Chavan (TY Mechanical)	Member

• **Establishment of Anti Ragging Committee**

Sr. No.	Name	Department	Designation
1	Dr. D. N. Mudgal	Director	Chairman
2	Mr. A. B. Jamdade	Registrar	Secretary
3	Mr. D. D. Gavali	Staff	Member
4	Mr. Balaso Mali	Traffic In charge	Member
5	Mrs. Anita A. Patil	Counselor	Member
6	Ms. R.B. Bisale	Staff	Member
7	Ms. M. B. Kakade	Staff	Member
8	Ms. N. N. Joshi	Staff	Member
9	Ms. Snehal Rajaram Chavan (FY Civil)	Student	Member
10	Mr. Sushant Rajendra Shelake (FY Electrical)	Student	Member
11	Ms. Nilima Manik Sutar (SY Electrical)	Student	Member
12	Mr. Rohit Bahuso Patil (SY Mechanical)	Student	Member
13	Ms. Shweta Vijay Sonvane (TY Electrical)	Student	Member
14	Mr. Sanket Dattatray Chavan (TY Mechanical)	Student	Member

- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University
- Establishment of Internal Complaint Committee (ICC)

Sr. No.	Name	Department	Designation
1	Ms. M. P. Suryawanshi	Staff	Chairman
2	Mr. A. B. Jamdade	Registrar	Secretary
3	Dr. D. N. Mudgal	Director	Member
4	Mr. D. D. Gavali	Staff	Member
5	Mr. Balaso Mali	Traffic In charge	Member
6	Mrs. Anita A. Patil	Counselor	Member
7	Ms. R.B. Bisale	Staff	Member
8	Ms. M. B. Kakade	Staff	Member
9	Ms. N. N. Joshi	Staff	Member
10	Ms. Snehal Rajaram Chavan (FY Civil)	Student	Member
11	Mr. Sushant Rajendra Shelake (FY Electrical)	Student	Member
12	Ms. Nilima Manik Sutar (SY Electrical)	Student	Member
13	Mr. Rohit Bahuso Patil (SY Mechanical)	Student	Member
14	Ms. Shweta Vijay Sonvane (TY Electrical)	Student	Member
15	Mr. Sanket Dattatray Chavan (TY Mechanical)	Student	Member

- Establishment of Committee for SC/ST

Sr.No	Name	Designation
1	Dr. D. N. Mudgal	Chairman
2	Mr. D. D. Gavali	Member
3	Mr. V. G. Awasare	Member
4	Mr.A.B.Jamdade	Secretary
5	Mr. S. R. Gaste	Member
6	Ms. Harshada Chavan	Member
7	Ms. Pooja Gade	Member
8	Ms. Shejal Kamble	Member
9	Mr. Sandip Mane	Member
10	Mr. Pradhat Waghmare	Member

6. Programmes

Name of Programmes approved by AICTE		Civil Engineering Electrical Engineering Mechanical Engineering
NBA Accreditation Status		
1	Name/ List of Programmes/ Courses Accredited	Not Eligible for NBA
2	Applied for Accreditation	
	A. Applied but Visit not happened	
	B. Visit happened but result awaited	
3	List of programmes/ courses Not Applied	

• For each Programme the following details are to be given(Preferably in Tabular form):

Name	Civil Engineering
Number of seats	42
Duration	3 Years
Cut off marks/rank of admission during the last three years	
Fee (as approved by the state government)	42000/-
Placement Facilities	Yes

Name	Electrical Engineering
Number of seats	42
Duration	3 Years
Cut off marks/rank of admission during the last three years	
Fee (as approved by the state government)	42000/-
Placement Facilities	Yes

Name	Mechanical Engineering
Number of seats	42
Duration	3 Years
Cut off marks/rank of admission during the last three years	
Fee (as approved by the state government)	42000/-
Placement Facilities	Yes

- Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s)

Details of the Foreign University	Not Applicable
Name of the University	
Address	
Website	
Accreditation status of the University in its Home Country	
Ranking of the University in the Home Country	

- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country

Nature of Collaboration	Not Applicable
Conditions of Collaboration	
Complete details of payment a student has to make to get the full benefit of Collaboration	
For each Programme Collaborated provide the following:	
Programme Focus	
Number of seats	
Admission Procedure	
Fee (as approved by the state government)	
Placement Facility	
Placement Records for last three years with minimum salary, maximum salary and average salary	
Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign University has applied to AICTE for approval	


7. Faculty



Sr.No.	Name of the Course	Name of Faculty	Designation
1		Dr.D.N.Mudgal	Director
2		Mr. D. D. Gavali	Dy. Director
3	Civil	Mr.V.G.Awasare	HOD
4	Civil	Mr.S.S.Inamdar	Lecturer
5	Civil	Mr.S.S.Pawar	Lecturer
6	Civil	Ms.M.P.Suryawanshi	Lecturer
7	Civil	Ms. R.B Bisale	Lecturer
8	Civil	Ms.M.B.Kakade	Lecturer
9	Mechanical	Mr.A.R.Patil	HOD
10	Mechanical	Mr.R.P.Patil	Lecturer
11	Mechanical	Mr.M.B.Shinde	Lecturer
12	Mechanical	Mr.V.D.Jadhav	Lecturer
13	Mechanical	Mr.A.K.Jadhav	Lecturer
14	Electrical	Mr.R.R.Mankar	Academic coordinator
15	Electrical	Mr. S.R.Gaste	HOD

16	Electrical	Mr D.S.Bargale	Lecturer
17	Electrical	Ms.N.N.Joshi	Lecturer
18	Electrical	Mr.V.K.Jagtap	Lecturer
19	Electrical	Mr.S.D.Kadam	Lecturer
20	Humanities	Mr.N.D.Makandar	Academic Dean
21	Humanities	Mr.J.A.Sharikmasalat	HOD
22	Humanities	Mr.M.D.Kalake	Lecturer



Sr.No.	Department	Name of Faculty	Designation
1	Administrative Staff	Mr. A B Jamdade	Registrar
2		Mr. A. S. Mali	Clerk
3		Mr. A.Y. Kulkarni	Clerk
4		Mr S. M. Gaikwad	Cashier
5		Mr M. B. Gavade	Store Clerk
6	Technical Staff	Mr. N.H.Patil	Lab. Assistant
7		Mr. V.D.Shelke	Lab. Assistant
8		Mr.A.B.Chiparge	Lab Technician
9	Work Shop	Mr. R. B. Naik	Sheet Metal
10	Supporting Staff	Mr. N.N.Suryawamshi	Peon
11		Mr.R.S.Jadhav	Peon
12		Mr.S.S.Chavan	Peon
13		Mr.S.R.Gaikwad	Peon
14		Mr.R.S.Ruikar	Peon
15		Mr.P.B.Kamble	Peon
16		Mr.A.H.Mujawar	Driver



8. Profile of Director

Passport Photo	
Name	Dr. D. N. Mudgal
Date of Birth	10/10/1967
Educational Qualification	Ph. D
Work Experience	
Teaching	30 Years
Research	--
Industry	--
Others	5 Years
Area of Specialization	Construction Management
Courses taught at	Diploma
Research guidance	
No of Papers Published National/International	03/05
Master	Yes
Ph.D	Yes
Project Carried out	NA
Patents	NA
Technology Transfer	NA



Passport Photo	
Name	Mr. V. G. Awasare
Date of Birth	25/05/1983
Educational Qualification	M.E.(Civil)
Work Experience	
Teaching	7 Years
Research	NA
Industry	3 Years
Others	NA
Area of Specialization	Structure
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	03
Master	Yes
Ph.D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Ms. M. P. Suryawanshi
Date of Birth	11/10/1997
Educational Qualification	B.E. (Civil)
Work Experience	
Teaching	2 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph.D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA



Passport Photo	
Name	Ms. R.B. Bisale
Date of Birth	01/05/1995
Educational Qualification	B.E. (Civil)
Work Experience	
Teaching	2 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph.D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Mr. S. S. Inamdar
Date of Birth	15/08/1995
Educational Qualification	M. Tech (Structure)
Work Experience	
Teaching	1 Year
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	01
Master	Yes
Ph.D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA



Passport Photo	
Name	Mr. S. S. Pawar
Date of Birth	15/08/1993
Educational Qualification	M. Tech (Structure)
Work Experience	
Teaching	2 Years
Research	NA
Industry	01
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	01/01
Master	Yes
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Ms. M.B. Kakade
Date of Birth	25/07/1997
Educational Qualification	B.E. (Civil)
Work Experience	
Teaching	1Year
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA



Passport Photo	
Name	Mr. D. D. Gavali
Date of Birth	15/07/1986
Educational Qualification	M. Tech (Electrical)
Work Experience	
Teaching	12 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	Power System
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	6/3
Master	Yes
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Mr. R. R. Mankar
Date of Birth	01/02/1993
Educational Qualification	M.E.
Work Experience	
Teaching	5 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	--
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	1/2
Master	Yes
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA



Passport Photo	
Name	Mr. S. R. Gaste
Date of Birth	06/09/1991
Educational Qualification	BE (Electrical)
Work Experience	
Teaching	5 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Mr. D S. Bargale
Date of Birth	09/01/1992
Educational Qualification	BE (Electrical)
Work Experience	
Teaching	4 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA

Passport Photo	
Name	Ms. N. N. Joshi
Date of Birth	07/01/1998
Educational Qualification	BE (Electrical)
Work Experience	
Teaching	NA
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Mr. A. R. Patil
Date of Birth	25/05/1992
Educational Qualification	ME (Mechanical)
Work Experience	
Teaching	6 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	Heat Power
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	Yes
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA

Passport Photo	
Name	Mr. R. P. Patil
Date of Birth	25/07/1981
Educational Qualification	ME (Mechanical)
Work Experience	
Teaching	9 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	Heat Power
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	Yes
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Mr. V. D. Jadhav
Date of Birth	30/11/1983
Educational Qualification	BE (Mechanical)
Work Experience	
Teaching	7 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA

Passport Photo	
Name	Mr. M. B. Shinde
Date of Birth	20/11/1981
Educational Qualification	BE (Mechanical)
Work Experience	
Teaching	7 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Mr. A. K. Jadhav
Date of Birth	31/10/1996
Educational Qualification	BE (Mechanical)
Work Experience	
Teaching	1 Year
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA

Passport Photo	
Name	Mr. N.D. Makandar
Date of Birth	06/01/1967
Educational Qualification	M. Sc (Maths)
Work Experience	
Teaching	26 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	Yes
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Mr. J. A. Sharikmasalat
Date of Birth	29/03/1982
Educational Qualification	M.A.(English) B.Ed
Work Experience	
Teaching	13 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	Yes
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA

Passport Photo	
Name	Mr. M. D. Kalake
Date of Birth	09/08/1994
Educational Qualification	M. Sc (Physics) B.Ed
Work Experience	
Teaching	3 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	Yes
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA
Passport Photo	
Name	Mr. S. D. Kadam
Date of Birth	20/03/1984
Educational Qualification	B.E.(Computer)
Work Experience	
Teaching	4 Years
Research	NA
Industry	NA
Others	NA
Area of Specialization	NA
Courses taught at	Diploma
Research guidance	NA
No of Papers Published National/International Journals/Conference	NA
Master	NA
Ph. D	NA
Project Carried out	NA
Patents	NA
Technology Transfer	NA

9. Fee

Details of Fee, as approved by State Fee Committee, for the Institution	Fee Regulatory Authority Maharashtra
Time schedule for payment of Fee for the entire Programme	College Working time
No. of Fee waivers granted with amount and name of students	NA
Number of scholarship offered by the Institution, duration and amount	NA
Criteria for Fee waivers/scholarship	As Per Government Rule
Estimated cost of Boarding and Lodging in Hostels	NA
Any other fee please specify	NA

10. Admission

Number of seats sanctioned with the year of approval	Course	Intake	Approval Year
	Civil Engineering	42	2021-22
	Electrical Engineering	42	2021-22
	Mechanical Engineering	42	2021-22

- Number of Students admitted under various categories each year in the last three years

2018-19				2019-20			2020-21		
Course	FY	SY	TY	FY	SY	TY	FY	SY	TY
Civil	25	17	24	0	5	5	5	8	20
Mechanical	18	27	35	2	6	6	6	10	16
Electrical	25	14	12	4	6	6	6	19	11

- Number of applications received during last two years for admission under Management Quota and number admitted

Course	2019-20				2020-21			
	First Year		Direct Second Year		First Year		Direct Second Year	
	Applications received	Admitted	Applications received	Admitted	Applications received	Admitted	Applications received	Admitted
Civil	1	1	0	0	2	2	6	6
Mechanical	1	1	0	0	1	1	2	2
Electrical	0	0	0	0	2	2	6	6

11. Admission Procedure

Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)	www.dtemaharashtra.com
Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)	Not Applicable

• Calendar for admission against Management/vacant seats:

Last date of request for applications	As Per DTE/Government Time Table
Last date of submission of applications	
Dates for announcing final results	
Release of admission list (main list and waiting list shall be announced on the same day)	
Date for acceptance by the candidate (time given shall in no case be less than 15days)	
Last date for closing of admission	
Starting of the Academic session	
The waiting list shall be activated only on the expiry of date of main list	As per Fee Regulatory Authority/ DTE/ Government Rules and Regulations
The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	

12. Criteria and Weightages for Admission

Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	Not Applicable
Mention the minimum Level of acceptance, if any	
Mention the cut-off Levels of percentage and percent ile score of the candidates in the admission test for the last three years	
Display marks scored in Test etc. and in aggregate for all candidates who were admitted	

13. List of Applicants

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)	Not Applicable
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14. Results of Admission Under Management seats/Vacant seats

Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	As Per DTE/Government Time Table and Rules and Regulations
Score of the individual candidate admitted arranged in order of merit	
List of candidate who have been offered admission	
Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	
List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	

15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each
- Number of Tutorial rooms and size of each
- Number of Laboratories and size of each
- Number of Drawing Halls with capacity of each
- Number of Computer Centres with capacity of each
- Central Examination Facility, Number of rooms and capacity of each

Sr. No.	Room No	Room type (mention Class Room/ Laboratory/ Toilet, etc.)	Carpet area (in m2)	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
<u>ADMINISTRATIVE AREA - Common</u>						
1	D002	Director's Office	61.95	Ready	Ready	Ready
2	D001	Main Office 01	150.03	Ready	Ready	Ready
3	D037	Main Office 02	150.03	Ready	Ready	Ready
4	D035	Board Room	35.59	Ready	Ready	Ready
5	D009	Maintenance	11.34	Ready	Ready	Ready
6	C03	Security	11.34	Ready	Ready	Ready
7	D008	Housekeeping	5.05	Ready	Ready	Ready
8	D105	Housekeeping	5.05	Ready	Ready	Ready
9	D010	Pantry for Staff	12.6	Ready	Ready	Ready
10	D203	Placement Office	34.35	Ready	Ready	Ready
11	D011	Central Store	37.04	Ready	Ready	Ready
		Total Carpet Area=	514.37			
<u>ADMINISTRATIVE AREA - Technical campus</u>						
12	D012A	HOD 01 Proposed Deg	13.64	Ready	Ready	Ready
13	D032 A	HOD 01 Diploma	13.64	Ready	Ready	Ready
14	D032 B	Dept. Office 01 Diploma	67.72	Ready	Ready	Ready
15	D103 A	HOD 02 Diploma	14.36	Ready	Ready	Ready
16	D103 B	Dept. Office 02. Diploma	20	Ready	Ready	Ready

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17	D237 A	HOD 03 Diploma	13.64	Ready	Ready	Ready
18	D237 B	Dept. Office 03 Diploma	67.72	Ready	Ready	Ready
19	D240	HOD 04 Diploma	11.67	Ready	Ready	Ready
20	D243	Dept. Office 04 Diploma	20	Ready	Ready	Ready
21	D338 A	HOD 05 Diploma	13.98	Ready	Ready	Ready
22	D338 B	Dept. Office 05 Diploma	20	Ready	Ready	Ready
23	D203	Exam Control Diploma	35.07	Ready	Ready	Ready
24	D004F	Faculty Room 01 Diploma	5	Ready	Ready	Ready
25	D005F	Faculty Room 02 Diploma	5	Ready	Ready	Ready
26	D006F	Faculty Room 03 Diploma	5	Ready	Ready	Ready
27	D007F	Faculty Room 04 Diploma	5	Ready	Ready	Ready
28	D013F	Faculty Room 05 Diploma	5	Ready	Ready	Ready
29	D014F	Faculty Room 06 Diploma	5	Ready	Ready	Ready
30	D015F	Faculty Room 07 Diploma	5	Ready	Ready	Ready
31	D031F	Faculty Room 08 Diploma	5	Ready	Ready	Ready
32	D033F	Faculty Room 09 Diploma	5	Ready	Ready	Ready
33	D034F	Faculty Room 10 Diploma	5	Ready	Ready	Ready
34	D104	Faculty Room 11 Diploma	25.68	Ready	Ready	Ready
35	D213F	Faculty Room 12 Diploma	5	Ready	Ready	Ready
36	D216F	Faculty Room 13 Diploma	5	Ready	Ready	Ready
37	D218F	Faculty Room 14 Diploma	5	Ready	Ready	Ready
38	D225F	Faculty Room 15 Diploma	5	Ready	Ready	Ready
39	D226F	Faculty Room 16 Diploma	5	Ready	Ready	Ready
40	D236	Faculty Room 17 Diploma	11.67	Ready	Ready	Ready
41	D238	Faculty Room 18 Diploma	11.67	Ready	Ready	Ready
42	D240	Faculty Room 19 Diploma	11.67	Ready	Ready	Ready
43	D241	Faculty Room 20 Diploma	5	Ready	Ready	Ready
44	D331	Faculty Room 21 Diploma	5	Ready	Ready	Ready
45	D333	Faculty Room 22 Diploma	5	Ready	Ready	Ready
46	D335	Faculty Room 23 Diploma	5	Ready	Ready	Ready
47	D337	Faculty Room 24 Diploma	5	Ready	Ready	Ready
48		Total Carpet Area=	910.01			
49		<u>TOTAL ADMINISTRATIVE AREA</u>	1424.38			
50		<u>AMENITIES AREA</u>				
51	C01	Cafeteria	150	Ready	Ready	Ready
52	D026	First Aid & Sick Room	37.04	Ready	Ready	Ready
53	C02	Stationary Store	60	Ready	Ready	Ready
54	D017	Boys Common Room 01	38.11	Ready	Ready	Ready
55	D119	Boys Common Room 02	38.11	Ready	Ready	Ready
56	D219	Boys Common Room 03	38.11	Ready	Ready	Ready
57	D018	Girls Common Room 01	38.11	Ready	Ready	Ready
58	D120	Girls Common Room 02	38.11	Ready	Ready	Ready
59	D220	Girls Common Room 03	38.11	Ready	Ready	Ready

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60	D020	Boys Toilet 01	76	Ready	Ready	Ready
61	D124	Boys Toilet 02	49.83	Ready	Ready	Ready
62	D224	Boys Toilet 03	49.83	Ready	Ready	Ready
63	D123	Gents Faculty Toilet 01	24.42	Ready	Ready	Ready
64	D223	Gents Faculty Toilet 02	24.42	Ready	Ready	Ready
65	D019	Girls Toilet 01	76	Ready	Ready	Ready
66	D121	Girls Toilet 02	49.83	Ready	Ready	Ready
67	D221	Girls Toilet 03	49.83	Ready	Ready	Ready
68	D122	Ladies Faculty Toilet 01	24.42	Ready	Ready	Ready
69	D222	Ladies Faculty Toilet 02	24.42	Ready	Ready	Ready
70	D123	Gents Faculty Toilet 01	24.42	Ready	Ready	Ready
71	D223	Gents Faculty Toilet 02	24.42	Ready	Ready	Ready
72	D019	Girls Toilet 01	76	Ready	Ready	Ready
73	<u>TOTAL AMENITIES AREA=</u>		924.7			
74	<u>INSTRUCTIONAL AREA</u>					
75	D217	Class Room 01 Diploma	76.06	Ready	Ready	Ready
76	D227	Class Room 02 Diploma	98.08	Ready	Ready	Ready
77	D228	Class Room 03 Diploma	76	Ready	Ready	Ready
78	D230	Class Room 04 Diploma	76	Ready	Ready	Ready
79	D232	Class Room 05 Diploma	76	Ready	Ready	Ready
80	D233	Class Room 06 Diploma	76	Ready	Ready	Ready
81	D234	Class Room 07 Diploma	76	Ready	Ready	Ready
82	D305	Class Room 08 Diploma	81.36	Ready	Ready	Ready
83	D307	Class Room 09 Diploma	81.36	Ready	Ready	Ready
84	D309	Class Room 10 Diploma	81.36	Ready	Ready	Ready
85	D229	Tutorial 01 Diploma	37.125	Ready	Ready	Ready
86	D231	Tutorial 02 Diploma	37.125	Ready	Ready	Ready
87	D202	Drawing Hall Diploma	134	Ready	Ready	Ready
88	D244	SEMINAR Hall Diploma	134	Ready	Ready	Ready
89	D101	CCF	157.37	Ready	Ready	Ready
90	D201	CCF	157.37	Ready	Ready	Ready
91	D004L	Laboratory 01 Diploma	76.36	Ready	Ready	Ready
92	D005L	Laboratory 02 Diploma	76.36	Ready	Ready	Ready
93	D006L	Laboratory 03 Diploma	76.36	Ready	Ready	Ready
94	D007L	Laboratory 04 Diploma	76.36	Ready	Ready	Ready
95	D013L	Laboratory 05 Diploma	99.27	Ready	Ready	Ready
96	D014L	Laboratory 06 Diploma	71.06	Ready	Ready	Ready
97	D015L	Laboratory 07 Diploma	71.06	Ready	Ready	Ready
98	D031L	Laboratory 08 Diploma	76.36	Ready	Ready	Ready
99	D033L	Laboratory 09 Diploma	76.36	Ready	Ready	Ready
100	D034L	Laboratory 10 Diploma	76.36	Ready	Ready	Ready
101	D213L	Laboratory 11 Diploma	102.23	Ready	Ready	Ready
102	D216L	Laboratory 12 Diploma	99.27	Ready	Ready	Ready
103	D218L	Laboratory 13 Diploma	89.58	Ready	Ready	Ready

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104	D225L	Laboratory 14 Diploma	95.07	Ready	Ready	Ready
105	D226L	Laboratory 15 Diploma	95.07	Ready	Ready	Ready
106	D239L	Laboratory 16 Diploma	76.06	Ready	Ready	Ready
107	D241L	Laboratory 17 Diploma	76.36	Ready	Ready	Ready
108	D311L	Laboratory 18 Diploma	76.36	Ready	Ready	Ready
109	D331L	Laboratory 19 Diploma	76.36	Ready	Ready	Ready
110	D333L	Laboratory 20 Diploma	76.36	Ready	Ready	Ready
111	D335L	Laboratory 21 Diploma	76.36	Ready	Ready	Ready
112	D337L	Laboratory 22 Diploma	76.36	Ready	Ready	Ready
113	W1 E	Laboratory 23 Diploma	200.25	Ready	Ready	Ready
114	W2 E	Laboratory 24 Diploma	200.25	Ready	Ready	Ready
115	W1 A	Workshop	200.25	Ready	Ready	Ready
116	W1 B	Additional Workshop	200.25	Ready	Ready	Ready
117	W1 C	Additional Workshop	200.25	Ready	Ready	Ready
118	W1 D	Additional Workshop	200.25	Ready	Ready	Ready
119	W2 A	Workshop	200.25	Ready	Ready	Ready
120	W2 B	Additional Workshop	200.25	Ready	Ready	Ready
121	W2 C	Additional Workshop	200.25	Ready	Ready	Ready
122	W2 D	Additional Workshop	200.25	Ready	Ready	Ready
123	D023	LIBRARY	350.21	Ready	Ready	Ready
124	D024	LIBRARY	76	Ready	Ready	Ready
125	<u>TOTAL INSTRUCTIONAL AREA=</u>		8647.03			
	CIRCULATION AREA					
CIRCULATION AREA						
126		Corridors	2695.5	Ready	Ready	Ready
127		Staircases	274.2	Ready	Ready	Ready
TOTAL CIRCULATION AREA=			2969.7			

Online examination facility (Number of Nodes, Internet bandwidth, etc.)	50 MBPS
Barrier Free Built Environment for disabled and elderly persons	Yes
Occupancy Certificate	Yes
Fire and Safety Certificate	Yes
Hostel Facilities	Yes

• Library

Number of Library books/ Titles/ Journals available(Programme-wise)		books	Titles	Journals
	Civil	1577	225	3
	Electrical	1393	225	3
	Mechanical	2035	246	3
List of online National/ International Journals subscribed	NA			
E- Library facilities	Yes			
National Digital Library(NDL) subscription details	Yes			

• **Laboratory and Workshop**

• List of Major Equipment/Facilities in each Laboratory/Workshop

• List of Experimental Setup in each Laboratory/Workshop

Name of Department: - Mechanical

Sr. No.	Name of Laboratory	Details of facility/ equipment available	Quantity
1	Basic Mechanical Engineering	Sectional Working Model Of 2 Stroke Petrol Engine	1
2		Sectional Working Model Of 4 Stroke Petrol Engine	1
3		Sectional Working Model Of 2 Stroke Diesel Engine	1
4		Sectional Working Model Of 4 Stroke Diesel Engine	1
5		Model of Refrigerator	1
6		Types of Gears Set of 8 Gears	1
7		Demonstration model of	
		Rotary Pump(Large size)	1
		Centrifugal Pump(Cut section)	1

Sr. No.	Name of Laboratory	Details of facility/ equipment available	Quantity
1	Power & Refrigeration Engineering	Single cylinder diesel engine Test Rig.	1
2		Two stage reciprocating air compressor	1
3		Multicylinder Petrol engine for Morse Test arrangement	1
4		Vapour compression refrigeration Test Rig.	1
5		Exhaust gas Analyzer	1
6		Cut section of window Air Conditioner	1

7		Cut section working model of IC Engine.	1
8		Dismantled IC engine with all parts.	1

Sr. No.	Name of Laboratory	Details of facility/ equipment available	Quantity
1	Thermal Engineering	Thermal Conductivity of Metal Rod Test Rig.	1
2		Brass/Steel rod length 400mm, dia 20-30mm, cylindrical shell, cooling water chamber, digital volt meter, ammeter, temp indicator dimmerstat, Thermocouples, stop watch.	
3		Model of Babcock & Wilcox Boiler	1
4		Model of Cochran Boiler	1
5		Model of Lancashire Boiler	1
6		Model of Loeffler Boiler	1
7		Models of Boiler Mountings :-	
8		i) Water level indicator	1
9		ii) Steam stop valve	1
10		iii) Spring loaded safety valve	1
11		iv) Fusible plug Dead Weight safety valve	1
12		v) Lever Safety Valve	1
13		vi) High Steam Low Water Safety Valve	1
14		vii) Fusible plug	1
15		viii) Feed Check valve	1
16		ix) Blow off cock	1
17	Thermal Engineering	x) Bourden pressure gauge	1
18		Model of Boiler Accessories :-	
19		i) Economiser	1
20		ii) Super heater	1
21		iii) Air Preheater	1

22		Model of Radiator	1
23		Model of Evaporator	1
24		Model of Jet Condenser	1
25		Model of Surface Condenser	1
26		Model of Plate heat Exchangers	1

Sr. No.	Name of Laboratory	Details of facility/ equipment available	Quantity
1	Theory of Machine	Model of quick return mechanism of a quick return mechanism of a shaper machine	1
2		Model of inversion	
3		a) Single slider crank chain	1
4		b) Whitworth quick return mechanism	1
5		c) Crank and slotted lever quick return mechanism	1
6		d) Double slider crank chain	1
7		e) Scotch yoke mechanism	
8		f) Old-hamp's coupling	1
9		Model of mechanism	1
10		a) Bicycle free wheel sprocket mechanism	1
11		b) Geneva mechanism	1
12		c) Ackerman's steering mechanism	1
13		d) Foot operated air pump mechanism	1
14		Model of different type cam and follower	1
15		a) Eccentric cams, tangent cams, roller & knife edge follower	1
16		Working model of universal governor	1
17	Theory of Machine	Models & charts of clutch	1
18		a) Single plate clutch	
19		b) Multiplate clutch	1

20		c) Centrifugal clutch	1
21		d) Cone clutch	1
22		e) Diaphragm clutch	1
23		Balancing of several masses rotating in a single plane test rig Weight of rotor from 0.5 to 10 KF, dia – 500 mm, distance between bearing centres – 400 mm, balancing speed – 1200 rpm,	1
25		Models of brake	1
26		a) Shoe brake	1
		b) Band brake	
		c) Internal expanding shoe brake	
		d) Disc brake	
		Models & Charts of dynamometer	
		a) Rope brake dynamometer	
		b) Hydraulic dynamometer	
		Eddy current dynamometer	

Sr. No.	Name of Laboratory	Details of facility/ equipment available	Quantity
1	Renewable energy technology	Photovoltaic Array Trainer	1
2		Solar water Heating System with Flat Plate Collector	1
3		Dish Collector	1

Sr. No.	Name of Laboratory	Details of facility/ equipment available	Quantity
1	CAD	Lenovo machines Intel Pentium (R) CPU@2.90GHz 2 GB RAM	24

2		UPS (6 KV)	1
3		Computer Table	12
4		Stool	24
5		Faculty Chair	2
6		Canon LBP 2900 Printer	1
7		Cupboard	1

Sr. No.	Name of Laboratory	Details of facility/ equipment available	Quantity
1	Metrology and Quality Control	Radius gauge	1
2		Pitch screw gauge	2
3		Vernier Caliper (0-150mm)	2
4		Vernier Caliper (0-300mm)	2
5		Digital Vernier Caliper(0-150mm)	1
6		Vernier Height Gauge(0-300mm)	1
7		Vernier Depth Gauge(0-200mm)	1
8		Dial Type Vernier Caliper (0-150mm)	1
9		Outside Micrometer(0-25mm)	2
10		Outside Micrometer(0-50mm)	2
11		Inside Micrometer(5-30mm)	1
12		Tube Micrometer(0-25mm)	1
13		V anvil Micrometer(1-15)	1
14		Slip Gauge Set(99Pieces)	1
15		Adjustable Snap Gauge(38-44mm)	1
16		Dial Indicator With Magnetic Stand	2
17		Vernier Bevel Protractor	1
18		Sine Bar(150mm)	1
19		Sine Bar(200mm)	1
20		Screw Thread Micrometer(0-25mm)	1
21		Optical Profile Projector	1
22		Gear Tooth Vernier (0-50mm)	1

23		Test Dial Indicator(Plunger Type)	1
24		V-Block-General	1
25		V-Block-General	1
26		Surface Plate with Cupboard	1

Sr. No.	Name of Laboratory	Details of facility/ equipment available	Quantity
	Mechanical Engineering Drawing	Rect.Prism	1
		Tri.Prism	1
		Squ.Prism	1
		Pent.Prism	1
		Hex.Prism	1
		Rect.Pyramid	1
		Tri.Pyramid	1
		Squ.Pyramid	1
		Pent.Pyramid	1
		Hex.Pyramid	1
		Cube	1
		Cone	1
		Frustum Cone	1
		Cylinder	1
		Truncated Cylinder	1
		Solid Round Cylinder	1
		Two Cylinder Diff. diameter	1
		Two Cone at 90 Angles	1
		Cone & Cylinder	1
		Square & Square	1
		Pentagon & Rectangle	1
		Sphere & Cone at Centre	1
		Sphere & Cylinder at Eccentric	1
		Sphere & Cylinder at Centre	1
		Planes (all)	1 Each

NAME OF THE DEPARTMENT: - ELECTRICAL ENGINEERING
ANALOG ELECTRONICS

Sr. No.	NAME OF THE EQUIPMENT	QUANTITY
01	Dual DC Regulated Power Supply	05
02	Function Generator	05
03	30 MHz Dual Trace CRO	05
04	Digital Multimeter	08

BASIC ELECTRICAL ENGG. LAB

SR. NO.	NAME OF THE EQUIPMENT	QUANTITY
01	Verification of Kirchhoff's law	01
02	Study of R.L.C. circuit	01
03	Wiring on board to study & apart two lamp controlled by two switch	01
04	Staircase wiring	01
05	Go-down wiring	01
06	Mercury vapors lamp	01
07	Sodium vapors lamp	01
08	Metal halide lamp	01
09	Dual trace 20MHz CRO	01
10	Dual function generator model: ME920F	01
11	Power supply: 0-30V 2AMP single charm	01
12	Multimeter 1999 count's max	01
13	Dc motor with mechanical loading 1 hp dc shunt motor 230v dc 1500 rpm	01
14	Rectifier dc power supply 1 phase 230v ac, 50Hz	01
15	Induction motor DOL 3 hp 1440 rpm 440v 3phase	01
16	Ac volt meter 30-600V	02
17	Dc volt meter 150-300V	02
18	Ac ammeter 05-10A	02
19	Dc ammeter 10-20A	02
20	Dc ammeter 5-10A	02
21	Analog tacho meter contact type	01
22	Digital Contact type tacho meter	01
23	Portable watt meter 1phase 5/10 A, 150-300-600V LPF type	02
24	Portable wattmeter 1 phase LPF type 0-05-10A, 150-300-600V	02

25	Rheostat :Wire wound 1)400Ω-1A 2)300Ω-1.4A 3)150Ω-2A 4)110Ω-2.5A 5)100Ω-5A 6)290Ω-2.8A	02 02 02 02 02 02
26	1 phase auto transformer current 8A , copper wound air cold closed type	01
27	3 phase auto transformer, I/P 440, 3 phase, 50Hz,O/P-470V,10A	01
28	Megger hand driver 500V. 100M _Z	01
29	Earth resistance tester (4 terminal type)	01
30	Digital multimeter (1999 counts)	01
31	Clamp meter make: MECO Model: DE 50Hz	01

Sr. No.	NAME OF THE EQUIPMENT	QUANTIT Y
01	Portable DC Voltmeter (0-150-300V)	06
02	Portable AC Voltmeter(0-150-300-600V)	05
03	Portable AC Ammeter(0-5-10Amp)	04
04	Portable DC Ammeter(0-5-10Amp)	05
05	Portable UPF type Wattmeter (0-150-300-600V) (0-5-10Amp)	01
06	Portable LPF type Wattmeter (0-600V)	01
07	Portable Power Factor Meter	01
08	Portable Frequency meter	01
09	Speed control of DC Shunt motor and Hopkinson's test	01
10	Break test on DC Compound motor	01
11	Speed control of DC Series motor with control panel	01
12	Load bank(Lamp load)	01
13	Load bank (Resistive load)	01
14	1 phase Auto transformer	01

15	DC Shunt motor	01
16	1 phase Transformer (1kVA Isolation transformer)	01
17	3 phase Auto transformer	01
18	3 phase transformer	01
19	DC Rectifier Unit-50A	01

ELECTRICAL CIRCUIT ANALYSIS LAB

SR.NO.	NAME OF THE EQUIPMENT	QUANTITY
01	30MHz dual trace CRO with component tester Make: Scientech model: 801c	05
02	Function generator Make: Scientech model:4060	05
03	Dual DC regulated power supply 30-0-30v, 2A	02
04	Digital multimeter make: Meco model:9A06	05
05	Superposition theorem trainer kit	02
06	Reciprocity theorem trainer kit	02
07	Thevenin's theorem trainer kit	02
08	Norton's theorem trainer kit	02
09	Maximum power transfer theorem trainer kit	02

ELECTRICAL MACHINE LAB

Sr. No.	NAME OF THE EQUIPMENT	QUANTITY
1	3 PHASE IM (3 HP) WITH	2
2	3 PHASE IM (3 HP) WITH GENERATOR	1
3	1 PHASE IM (1 HP) WITH PULLEY LOAD	2
4	DIMMERSTAT 3 PHASE /20 AMP	3
5	DIMMERSTAT 1 PHASE /20 AMP	3
6	COUPLING DC SHUNT MOTOR # DC SHUNT GENERATOR	1
7	DC SHUNT MOTOR 3 HP 230V WITH PULLEY LOAD	01
8	COUPLING SYNCHRONOUS MOTOR# DC SHUNT GENERATOR WITH EXCITATION UNIT	01
9	COUPLING DC SHUNT MOTOR # SALIENT POLE ALTERNATOR WITH EXCITATION UNIT	01
10	COUPLING DC SHUNT MOTOR # CYLINDRICAL ALTERNATOR WITH EXCITATION UNIT	01
11	SYNCHRONISING PANEL FOR ALTERNATOR WITH LINE	01
12	TRANSFORMER 1 PHASE 2 KVA	4
13	TRANSFORMER 3 PHASE 2 KVA	2
14	STARTER 3 POINT STATER	2
15	LOAD BANK 3 PHASE/ 3 KW PURE RESISTVE	2
16	LOAD BANK 3 PHASE/ 3 KW PURE CAPCITIVE TYPE	1
17	LOAD BANK 3 PHASE/ 3 KW PURE INDUCTIVE TYPE	1

18	PORTABLE METERS DIFFERENT RANGES OF AMMETERS AC (0-1-2A=5) (0-5-10A=5) (0-10-20A=5)	15
Sr. No.	NAME OF THE EQUIPMENT	QUANTITY
19	PORTABLE METERS DIFFERENT RANGES OF VOLTMETERS AC 0-150-300V=8 0-300-600V=8	16
20	PORTABLE METERS DIFFERENT RANGES OF AMMETER DC 0-1-2A=5 0-5-10A=5 0-10-20A=5	15
21	PORTABLE METERS DIFFERENT RANGES OF VOLTMETERS DC 0-150-300V=8 0-300-600V=8	16
22	PORTABLE METERS DIFFERENT RANGES WATT METER AC ,SINGLE PHASE UPF 1/2A,0-150-300-600V=2 5/10A,0-150-300-600V=2 SINGLE PHASE AC LPF 1/2A, 0-150-300-600V=2 5/10A,0-150-300-600V=1	7
23	DIGITAL TECHOMETER	3
24	SINGLE PHASE PF METER	1
25	GP 4 CHORD	70
26	DIGITAL CLAMP ON METER	3
27	DIGITAL MULTIMETER	5
28	RHEOSTAT- 1250Ω/0.8A, 1250Ω/2A, 350Ω/4.5A	1 1 1
29	MEGGER	1
30	CONTROL PANEL ANY 2 NOS. OF MACHINE PRACTICAL PURPOSE DOUBLE SIDE TABLE STRUCTURE CONSIDER WITH STANDERD EQUIPMENTS	6

ELECTRICAL MEASUREMENT

Sr. No.	NAME OF THE EQUIPMENT	QUANTITY
1	DIMMERSTAT, 3 PHASE /20 AMP	2
2	DIMMERSTAT, 1 PHASE /20 AMP	2
3	LOAD BANK, 3 PHASE/ 3 KW PURE RESISTVE TYPE	2
4	PORTABLE AC AMMETERS (0-1-2A)= 05 (0-5-10A)= 05 (0-10-20A)= 05	15
5	PORTABLE AC VOLTMETERS (0-150-300V= 07 (0-300-600V= 07	14
6	PORTABLE DC AMMETER (0-1-2A)= 05 (0-5-10A)= 05 (0-10-20A)= 05	15

7	PORTABLE DC VOLTMETERS (0-150-300V)= 07 (0-300-600V)= 07	14
8	PORTABLE AC WATT METER SINGLE PHASE UPF (1/2A,0-150-300-600V)= 03 (5/10A,0-150-300-600V)= 03 SINGLE PHASE LPF (1/2A, 0-1560-300-600V)= 01 (5/10A,0-150-300-600V)= 01	08
9	GP 4 CHORD	30
10	DIGITAL MULTIMETER	5
11	VARIABLE TYPE RLC KIT	1
12	STUDY MODEL MI TYE	2
13	STUDY MODEL PMMC TYPE	2
14	TRIVECTOR METER	1
15	CT PORTABLE	1
16	PT PORTABLE	1
17	1 PHASE ENERGY METER, 230V/10A	1
18	3 PHASE ENERGY METER, 440V/20A	1

Illumination lab

Sr.no	Particulars	Qty
1	Lux Meter	1
2	Sodium Vapour Lamp	1
3	Metal Halide Lamp	1
4	Bearing Puller	1
5	Filler Gauge	1
6	Dial Indicator	1
7	Spirite Level	1

Instrumentation lab

Sr. No.	NAME OF THE EQUIPMENT	QUANTITY
01	TEMP. MEASUREMENT USING –THERMOCOUPLE,RTD AND THERMISTER	01
02	FORCE MEASUREMENT USING STRAIN GAUGE	01
03	DISPLACEMENT MEASUREMENT USING LVDT	01
04	DISPLACEMENT MEASUREMENT USING ROTARY ENCODER	01
05	PRESSURE MEASUREMENT USING DIAPHRAGM	01
06	LEVEL MEASUREMENT USING ULTRASONIC TRANSDUCER	01
07	LEVEL MEASUREMENT USING FLOAT TYPE TRANSDUCER	01
08	PLC TRAINER KIT	01
09	ANDERSON BRIDGE	01
10	HAY'S BRIDGE	01
	LVDT TRAINER	01

Microcontroller Lab

Sr. No.	NAME OF THE EQUIPMENT	QUANTITY
01	TK - UP LOGIC ANALYZER HOSTED /UP GRADABLE UNIVERSAL PROCESSOR DEVELOPMENT SYSTEM WITH 128K MEMORY, PERIPHERAL LIKE 8279, 8255, 8155, 8251, OSCILLATOR WITH MULTIPLE CLOCKS, 8 LEDS INDICATOR, HEX-KEY PAD, 4 NOS. 7-SEGMENT DISPLAY, 2 X 16 CHARACTER LCD, 8-BIT 4 CHANNEL ADC, ONE 8-BIT DAC, 1M EEPROM, RTC, RELAY AND STEPPER/GP I/O, SERIAL AND USB INTERFACE WITH USER CONFIGURABLE PROCESSOR MODULE. CONNECTIVITY WITH PC VIA USB PORT WITH S.W. (REQUIRES ONE OF THE FOLLOWING MODULES)	01
02	MODULE FOR INTEL 8051 MICROCONTROLLER	01
03	U-XASM FOR 8051 WIN98/XP BASED	01
04	TK - 51 LOGIC ANALYZER HOSTED /UP GRADABLE MCS51 (89V51) TRAINER / DEVELOPMENT SYSTEM WITH 89V51 CPU, 11.0592 MHZ OSCILLATOR, 8 LEDS INDICATOR, HEX-KEY PAD, 4 NOS. 7-SEGMENT DISPLAY, 2 X 16 CHARACTER LCD, I2C ADC/DAC/RTC/EEPROM, RELAY AND RS232C	01
05	STEPPER MOTOR WITH INTERFACE CARD	01
06	D.C. MOTOR WITH OPTO SENSOR INTERFACE CARD	01
07	TEMPERATURE PROBE	01
08	16 DIP SWITCHES WITH 16 LED INTERFACE CARD	01
09	TRAFFIC LIGHT MODULE	01
10	8 BIT ADC MODULE (PARALLEL)	01
11	8 BIT DAC MODULE (PARALLEL)	01
12	BLUE TOOTH MODULE	01

Power and Project lab

Sr. No.	NAME OF THE EQUIPMENT	QUANTITY
01	DSO (50MHZ DSO SAMPLING RATE 250MSA/S)	01
02	CRO (30MHZ DUAL CHANNEL CRO WITH FREQUENCY COUNTER & AUTO TIME BASE)	01
03	DMM	01
04	POWER SUPPLY DUAL	01
05	SINGLE PHASE WATTMETER AC (LPF 5 / 10 A, 0- 150 - 300 : 600V)	01
06	SINGLE PHASE WATTMETER AC (UPF 5 / 10 A, 0 - 150 * 300 - 600V)	01
07	SCREW DRIVER SET	01
08	SOLDERING GUN	01
09	TESTER	01

Power Electronics Lab

Sr. No.	NAME OF THE EQUIPMENT	QUANTITY
01	SCR/TRIC/DIAC/MOSFET/IGBT CHARACTERISTICS	01

02	SINGLE PHASE FULLY CONTROLLED CONVERTER	01
03	THREE PHASE HALF WAVE CONVERTER WITH R-RL LOAD	01
04	THREE PHASE INDUCTION MOTOR CONTROLLER USING V/F SCHEME AND PWM TECHNIQUE WITH THREE PHASE INDUCTION MOTOR CONTROLLER WITH IGBT INVERTER	01
05	CHOPPER MOTOR CONTROLLER USING MOSFET/IGBT TRAINER WITH CHOPPER MOTOR CONTROLLER TRAINER	01
06	FUNCTION GENERATORS	01
07	SCR COMMUTATION METHODS TRAINER KIT	01
08	INVERTER TRAINER	01
09	STEPPER MOTOR CONTROLLER TRAINER KIT	01
10	DC DRIVE TRAINER	01
11	50MHZ DSO SAMPLING RATE 250MSA	01
12	30MHZ DUAL CHANNEL CRO WITH FREQUENCY COUNTER & AUTO TIME BASE.	01

NAME OF THE LAB: LANGUAGE LAB

SR. NO	PARTICULARS	QUANTITY
01	HP Machines	21
02	HCL Machines	01
03	Dual Tek Sine Wave UPS	01
04	ODELL Software	01
05	24 Port Switch	01
06	08 Port Switch	01
07	Head Phones(i-Ball)	22

Sr.No.	Particulars	No available
1	Digital pH meter	02
2	Faradays second law of electrolysis	01
3	Magnetic stirrer	02
4	Weighing balance	01
5	Hot plate	01
6	Water distillation unit	02
7	Hot air oven	02
8	Daniel cell	01
9	Digital conductivity meter	01
10	Muffle furnace	01

• **Computing Facilities**

Internet Bandwidth	50 MBPS
Number and configuration of System	90
Total number of system connected by LAN	90
Total number of system connected by WAN	50
Major software packages available	Yes
Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)	Yes
Facilities for conduct of classes/courses in online mode (Theory & Practical)	Yes
Innovation Cell	Yes
Social Media Cell	Yes
Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	Yes

• **List of facilities available**

Games and Sports Facilities	Yes Available
Extra-Curricular Activities	Yes Available
Soft Skill Development Facilities	Yes Available

• **Teaching Learning Process**

- Curricula and syllabus for each of the Programmes as approved by the University
- Academic Calendar of the University
- Academic Time Table with the name of the Faculty members handling the Course
- Teaching Load of each Faculty
- Internal Continuous Evaluation System and place
- Student's assessment of Faculty, System in place

MECHANICAL ENGINEERING

Load Distribution

Sr. No.	Name of Faculty	Class	Subject	Lectures	Practical	Total
1.	Mr. A. R. Patil HOD	TY	Emerging Trends in Mechanical Engineering	3	4	18
		TY	Renewable Energy Technology	3	4	
		TY	Capstone Project Execution and Report Writing	-	4	
2.	Mr. R.P. Patil	TY	Industrial Hydraulics and Pneumatics	3	4	24
		SY	Theory of Machines	3	4	
		SY	Fundamentals of Mechatronics	2	4	
		FY	Mechanical Engineering Workshop	-	4	
3.	Mr. M. B. Shinde	TY	Automobile Engineering	3	4	21
		SY	Mechanical Engineering Measurements	3	4	
		FY	Basic Mechanical Engineering	3	4	
4.	Mr. V. D. Jadhav	TY	Entrepreneurship Development	2	4	21
		SY	Manufacturing Processes	3	4	
		SY	Computer Aided Drafting	-	8	
5.	Mr. A. K. Jadhav	TY	Industrial Engineering and Quality Control	3	4	22
		SY	Fluid Mechanics And Machinery	4	4	
		FY	Engineering Drawing	3	4	

Sr.No	Name of faculty	Subject	TH	TU	PR	Total	Portfolios
01	Mr.J.A.Sharikmaslat	ENG	00	-	06	06	1.HOD 2.Departmental coordinator 3.Timetable In charge 4.Academic Planning 5.Feedback Analysis In charge
02	Mr.M.D.Kalake	BCH(P)	04	-	05	09	1.Class Teacher 2. Student Association c/o 3.Notice File 4.Online lecturer Checking
03	Ms. M.V.Chavan	BCH(C)	04	-	05	09	1.Meeting In charge 2.Exam In charge 3.Notes Checking In charge
04	Mr.N.D.Makandar	BMS	04	05	-	09	1.Visit In charge 2.Disciplane C/o
05	Mrs. J.S. Bhosale	BPH	-	-	18	18	1.Lab Assistant 2.Departmental Library 3.Dept. Documentation 4.Lab Development 5.Dead Stock In charge

Class: SY Mechanical

Academic Year 2021-22

Semester: IV

SR. NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY AY (2nd & 4th)
1	10.00 to 11.00 am	MPR	TOM	FMM	FOM	TOM	FMM
2	11.00 to 12.00 pm	MEM	FMM	TOM	MPR	MEM	FMM
LUNCH BREAK							
3	12.45 to 01.45 pm	S1 - MPR S2- FOM	MPR	EST	S1 - CAD S2 - TOM	EST	FOM
4	01.45 to 02.45 pm		EST	MEM		FMM	FOM
SHORT BREAK							
5	3.00 to 4.00 pm	S1 - MEM S2- FMM	S1 - TOM S2 - CAD	S1 - FMM S2- MPR	S1 - FOM S2 - CAD	S1 - CAD S2 - MEM	TEST
6	4.00 to 5.00 pm						

Class: TY Mechanical

Academic Year 2021-22

Semester: VI

SR. NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY (2nd & 4th)	
1	10.00 to 11.00 am	IEQ	AEN	IHP	AEN	EDE	EDE	
2	11.00 to 12.00 pm	ETM	RET	AEN	ETM	IEQ	EDE	
LUNCH BREAK								
3	12.45 to 01.45 pm	T1 - IEQ T2 - RET	IHP	T1 - EDE T2 - IHP	IEQ	IHP	TRAINING & PLACEMENT	
4	01.45 to 02.45 pm		ETM		RET	RET		
SHORT BREAK								
5	3.00 to 4.00 pm	T1 - IHP T2 - EDE	CAPSTONE PROJECT	T1 - RET T2 - AEN	T1 - AEN T2 - IEQ	CAPSTONE PROJECT	TRAINING & PLACEMENT	
6	4.00 to 5.00 pm							

Summer - 2021

TIME TABLE

Academic Year : 2021-22

Semester : 2I

Department : FIRST YEAR

Course code: CE

TIME/DAY	MON	TUE	WED	THU	FRI	SAT
08.00 – 10.00		CHY LAB			PHY LAB	
10.00 - 11.00	M2 CR 01	CHY CR 01	CHY CR 01	M2 CR 01	PHY CR 01	AME CR 01
11.00 - 12.00	AME CR 01	AME CR 01	M2 CR 01	CMA CR 01	AME CR 01	AME CR 01
12.00 - 12.45						
12.45 - 1.45	BSU CR 01	CMA CR 01	BSU CR 01	CEW	AME	BSU CR 01
1.45 - 2.45	CMA CR 01	M2 (T) CR 01	PHY CR 01			BSU CR 01
2.45 - 3.00						
3.00 -4.00	CEW	BSU	BSU	CMA	BCC	CHY/PHY LAB
4.00-5.00						

ABBREVIATION	SUBJECT CODE	SUBJECT	NAME OF FACULTY
AMS	22201	Applied Mathematics	Mr.N.D.Makandar
ASM	22202	Applied Science(PHY)	Mr.M.D.Kalake
		Applied Science (CHY)	Ms.M.V.Chavan
AME	222203	Applied Mechanics	Mr.S.S. Inamdar
CMA	22204	Construction Materials	Ms. M.B. Kakade
BSU	22205	Basic Surveying	Ms. M.P. Suryawanshi
CEW	22008	Civil Workshop	Mr.V.G.Awasare
BCC	22009	Business Communication	Mr.J.A.Sharikmaslat
Name of Class Teacher		Mr.M.D.Kalake	
Name of Class Representative			

Summer - 2021
TIME TABLE

Academic Year : 2021-22

Semester : 2I

Department : FIRST YEAR

Course code: ME

TIME/DAY	MON	TUE	WED	THU	FRI	SAT
10.00 - 11.00	M2 CR 01	CHY CR 01	CHY CR 01	M2 CR 01	PHY CR 01	AME CR 01
11.00 - 12.00	AME CR 01	AME CR 01	M2 CR 01	EDG DH 01	AME CR 01	AME CR 01
12.00 - 12.45						
12.45 - 1.45	BCC	EDG DH 01	EDG DH 01	CHY	PHY	EDG DH 01
1.45 - 2.45			PHY CR 01			
2.45 - 3.00						
3.00 -4.00	AME	EDG DH 01	MEW	M2 TU 01	MEW	M2 TU 01
4.00-5.00						

ABBREVIATION	SUBJECT CODE	SUBJECT	NAME OF FACULTY
ASM	22202	Applied Science(PHY)	Mr.M.D.Kalake
		Applied Science (CHY)	Ms.M.V.Chavan
AME	222203	Applied Mechanics	Mr.S.S. Inamdar
AMP	22206	Applied Mathematics	Mr.N.D.Makandar
EDR	22207	Engineering Drawing	Mr.A.K.Jadhav
BCC	22009	Business Communication	Mr.J.A.Sharikmaslat
MEW	22010	Mechanical Workshop	Mr.R.P.Patil
Name of Class Teacher		Mr.M.D.Kalake	
Name of Class Representative			

Summer – 2021-2022

TIME TABLE

Academic Year : 2021-22

Semester : 2I

Department : FIRST YEAR

Course code: EE

TIME/DAY	MON	TUE	WED	THU	FRI	SAT
10.00 - 11.00	M2 CR 01	FEE CR 02	FEE CR 02	M2 CR 01	FEE CR 02	FEE CR 02
11.00 - 12.00	FEE CR 02	PHY CR 02	M2 CR 01	CHY CR 02	PHY CR 02	FEE CR 02
12.00 - 12.45						
12.45 - 1.45	EOE CR 02	M2 CR 02	BME CR 02	FEE CR 02	FEE	EOE CR 02
1.45 - 2.45	BME CR 02	EOE CR 02	CHY CR 02	BME CR 02		EOE CR 02
2.45 - 3.00						
3.00 -4.00	BCC	BME	EOE	CHY/PHY LAB	M2 TU 01	TEST
4.00-5.00						

ABBREVIATION	SUBJECT CODE	SUBJECT	NAME OF FACULTY
AME	22210	Applied Mathematics	Mr.N.D.Makandar
ASE	22211	Applied Science(PHY)	Mr.M.D.Kalake
		Applied Science (CHY)	Ms.M.V.Chavan
FEE	22212	Fundamentals of Electrical	Mr. D.S. Bargale
EOE	22213	Elements of Electronics	Mr R.R..Mankar
BME	22214	Basic Mechanical Engg	Mr. M.B. Shinde
BCC	22009	Business Communication	Mr.J.A.Sharikmaslat
Name of Class Teacher		Mr.M.D.Kalake	
Name of Class Representative			

• For each Post Graduate Courses give the following:

Title of the Course	Not Applicable
Curricula and Syllabi	
Laboratory facilities exclusive to the Post Graduate Course	
Special Purpose	
Software, all design tools in case	
Academic Calendar and framework	

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

2018-19				2019-20			2020-21		
Course	FY	SY	TY	FY	SY	TY	FY	SY	TY
Civil	25	17	24	0	5	5	5	8	20
Mechanical	18	27	35	2	6	6	6	10	16
Electrical	25	14	12	4	6	6	6	19	11
Placement	0	0	11	0	0	4	0	0	16

17. List of Research Projects/ Consultancy Works

Number of Projects carried out, funding agency, Grant received	Not Applicable
Publications (if any) out of research in last three years out of masters projects	Not Applicable
Industry Linkage	Not Applicable
MoUs with Industries (minimum3(10))	Each Course 3 MoUs Taken

18. EoA till the current Academic Year 2021-22

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Western/1-9322329710/2021/EOA

Date: 25-Jun-2021

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2021 Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-835070791	Application Id	1-9322329710
Name of the Institution /University	SHIVGANGA CHARITABLE TRUST, SANGLI'S VISHVESHWARYA TECHNICAL CAMPUS, FACULTY OF DIPLOMA ENGINEERING, PATGAON, MIRAJ.	Name of the Society/Trust	SHIVGANGA CHARITABLE TRUST, SANGLI.
Institution /University Address	AT/POST-PATGAON, MIRAJ-PANDHARPUR ROAD,, MIRAJ, SANGLI, Maharashtra, 416420	Society/Trust Address	PRATHAM APARTMENT, A-WING, S-2, KARMVEER CHOWK, NEAR NEW ENGLISH SCHOOL,, MIRAJ, SANGLI, Maharashtra, 416410
Institution /University Type	Private-Self Financing	Region	Western

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	42	42	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	42	42	NA	NA

Application No:1-9322329710

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 1 of 3

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Letter Printed On:5 July 2021

ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL ENGINEERING	Maharashtra State Board of Technical Education, Mumbai	42	42	NA	NA
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It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Maharashtra**
2. **The Principal / Director,**
SHIVGANGA CHARITABLE TRUST, SANGLI'S VISHVESHWARYA TECHNICAL CAMPUS, FACULTY OF DIPLOMA
ENGINEERING, PATGAON, MIRAJ.
At/Post-Patgaon, Miraj-Pandharpur Road,,
Miraj,Sangli,
Maharashtra,416420
3. **The Secretary / Chairman,**
PRATHAM APARTMENT, A-WING, S-2, KARMVEER CHOWK, NEAR NEW ENGLISH SCHOOL,
MIRAJ,SANGLI
Maharashtra,416410
4. **The Regional Officer,**
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra

Application No:1-9322329710

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 2 of 3

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Letter Printed On:5 July 2021

19. Accounted audited statement for the last three years

Shivganga Charitable Trust's
Vishveshwarya Technical Campus Faculty of Diploma
 At Post:- Patgaon Tal:-Miraj Dist:-Sangli
 Balance Sheet As On 31st March 2019

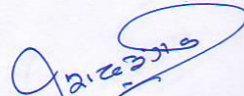
Particulars	Amount	Amount
Sources of Funds :		
Shivganga Charitable Trust	84,095,243.76	84,095,243.76
Total		84,095,243.76
Application of Funds :		
Fixed Assets		178,351,573.00
Working Capital		
Current Assets		5,743,670.76
Investment	1,407,772.00	
Loans & Advances	4,555,401.00	
Sundry Debtors	7,222,084.02	
Cash in Hand	247.00	
TDS	36,773.00	
Bank Accounts	384,640.24	
Sub total	13,606,917.26	
Less : Current Liabilities		
Scholarship /Free ship	1,793,997.50	
Sundry Creditors	3,004,672.00	
Other Payable	387,088.00	
Salary Payable	2,677,489.00	
Sub total	7,863,246.50	
Income & Expenditure		
Opening Balance		
Current Period	(12,630,513.75)	
Total	(12,630,513.75)	
Less :	(12,630,513.75)	
Transfer to Shivganga Charitable Trust		
Total		84,095,243.76

As per our report of even date
 For P C Patil & Associates
 Chartered Accountants


 Partner
 CA Yuvraj Bhandare
 M No. 130266
 Date : 29/06/2019




 Director
 Vishveshwarya Technical Campus
 Faculty of Degree & Diploma Engineering,
 Patgaon - Miraj.


 S. D. Ingawale
 President
 Vishveshwarya Technical Campus
 Faculty of Degree & Diploma Engineering,
 Patgaon, Miraj.

Shivganga Charitable Trust's
Vishveshwarya Technical Campus Faculty of Diploma
 Income & Expenditure Statement
 For the period 1-Apr-2018 to 31-Mar-2019

Particulars	Amount (Rs)	Amount (Rs)
Income		
Fees Collected & Other Income		8,061,781
Expenditure		
Administrative Exp	37782	
AICTE\ DTE Fee	355967.91	
Salary	7611673.84	
Student Welfare	418297.00	
Depreciation	10161622.00	
Telephone & Postage Exp	8924.00	
Advertisement Exp	208015.84	
Audit Fee	47200.00	
Bank Charges	10766.00	
BSNL Leasline Charges	35750.00	
Power & Fuel Exp	383556.00	
Electricity Exp	94450.00	
Event Exp	9900.00	
Garden Exp	13250.00	
Journal Exp	409275.00	
Lab Consumable Exp	104180.00	
Lab Manual	86250.00	
Led Board Exp	150000.00	
News Paper Exp	2357.00	
Printing & Stationery	8224.00	
Repairs & Maintenance	170367.00	
Seminar & Workshop Exp	1000.00	
Sports Exp	17638.00	
Transportation Exp	26250.00	
Travelling Exp.	319599.00	
		20,692,295
Excess of Expenditure Over Income		(12,630,514)

As per our report of even date

For P C Patil & Associates

Chartered Accountants

Partner

CA Yuvraj Bhandare

M No. 130266

Date : 29/06/2019



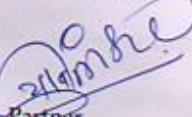
(Signature)
Director
 Vishveshwarya Technical Campus
 Faculty of Degree & Diploma Engineering,
 Patgaon - Miraj.

(Signature)
S. D. Ingawale
President
 Vishveshwarya Technical Campus
 Faculty of Degree & Diploma Engineering,
 Patagaon, Miraj.

Shivganag Charitable Trust's
Vishveshwarya Technical Campus Faculty of Diploma
At Post:- Patgaon Tal:-Miraj Dist:-Sangli
Balance Sheet As On 31st March 2020

Particulars	Amount	Amount
Sources of Funds :		
Shivganga Charitable Trust	71508245.02	71508245.02
Total		71508245.02
Application of Funds :		
Fixed Assets		69549325.00
Working Capital		1958920.02
Current Assets		
Investment	1780144.00	
Loans & Advances	4537897.00	
Sundry Debtors	5693492.27	
Cash in Hand	1719.00	
TDS	36773.00	
Bank Accounts	213542.75	
Sub total	12263568.02	
Less : Current Liabilities		
Scholarship / Free ship	1619467.00	
Sundry Creditors	2957012.00	
Other Payable	491845.00	
Salary Payable	5236324.00	
Sub total	10304648.00	
Income & Expenditure		0.00
Opening Balance	0.00	
Current Period	-17782737.74	
Total	-17782737.74	
Less : Transfer to Shivganga Charitable Trust	-17782737.74	
Total		71508245.02

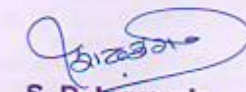
As per our report of Even Date
For P C Patil & Associates
Chartered Accountants


Partner

CA Yuvraj Bhandare
M. No. 130266
UDIN : 20130266AAAAC3700




Director
Vishveshwarya Technical Campus
Faculty of Degree & Diploma Engineering,
Patgaon - Miraj.


S. D. Ingawale
President
Vishveshwarya Technical Campus,
Faculty of Degree & Diploma Engineering,
Patgaon, Miraj.

Shivganag Charitable Trust's
Vishveshwarya Technical Campus Faculty of Diploma

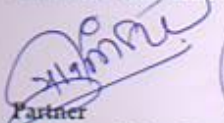
Income & Expenditure Statement
For the period 1-Apr-2019 to 31-Mar-2020

Particulars	Amount (Rs)	Amount (Rs)
<u>Income</u>		
Fees Collected & Other Income		2240067.00
<u>Expenditure</u>		
Administrative Expenses	63721.74	
AICTE\DTE Fee	77500.00	
Salary	8529268.00	
Student Welfare	117431.00	
Depreciation	8705445.00	
Telephone & Postage Expenses	1995.00	
Advertisement Expenses	221649.00	
Audit Fee	47200.00	
Campning Expenses	63430.00	
Security Charges	395125.00	
Power & Fuel	333787.00	
Electricity Expenses	486610.00	
Umang Expenses	121749.00	
Garaden Expenses	4050.00	
Internet Expenses	9203.00	
Lab Manual	39000.00	
Printintg & Stationery	8586.00	
Repairs & Maintenance	638964.00	
Transporation Expenses	26500.00	
Travelling Expenses	131591.00	
		20022804.74
Excess of Expenditure over Income		-17782737.74

As per our report of Even Date


For P C Patil & Associates

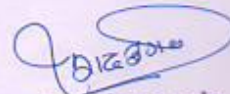
Chartered Accountants


Partner

CA Yuvraj Bhandare
M. No. 130266
UDIN : 20130266AAAAKG3700
Date : December 12, 2020




Director
Vishveshwarya Technical Campus
Faculty of Degree & Diploma Engineering,
Palgaon - Miraj.


S. D. Ingawale
President
Vishveshwarya Technical Campus,
Faculty of Degree & Diploma Engineering,
Palgaon, Miraj.

Shivganag Charitable Trust's
Vishveshwarya Technical Campus Faculty of Diploma
 At Post- Patgaon Tal-Miraj Dist-Sangli
 Balance Sheet As On 31st March 2021

Particulars	Amount	Amount
Sources of Funds :		
Shivganag Charitable Trust	66,020,720.57	66,020,720.57
Total		66,020,720.57
Application of Funds :		
Fixed Assets		62,032,626.00
Working Capital		3,988,094.57
Current Assets		
Investment	1,929,019.00	
Loans & Advances	4,537,897.00	
Sundry Debtors	5,340,107.77	
Cash in Hand	1,467.00	
Bank Accounts	218,583.80	
Sub total	12,027,074.57	
Less : Current Liabilities		
Sundry Creditors	2,933,222.00	
Other Payable	476,099.00	
Salary Payable	4,629,659.00	
Sub total	8,038,980.00	
Income & Expenditure		
Opening Balance	(11,386,418.45)	
Current Period	(11,386,418.45)	
Total	(11,386,418.45)	
Less :		
Transfer to Shivganag Charitable Trust		
Total		66,020,720.57

P C PATIL & ASSOCIATES
 Chartered Accountants
 Regn. No. 123467W

CA. Y. RAJ BHASDARE
 Partner
 Membership No. 130266
 UDIN : 22130266AAAABO3287
 Date: 06/01/2022
 PUNE

Director
 Vishveshwarya Technical Campus
 Faculty of Degree & Diploma Engineering,
 Patgaon-Miraj

S. D. Ingawale
 President
 Vishveshwarya Technical Campus,
 Faculty of Degree & Diploma Engineering,
 Patgaon, Miraj.

Shivganag Charitable Trust's Vishveshwarya Technical Campus Faculty of Diploma		
Income & Expenditure Statement For the period 1-Apr-2019 to 31-Mar-2021		
Particulars	Amount (Rs)	Amount (Rs)
<u>Income</u>		
Fees Collected & Other Income		2,803,144.50
<u>Expenditure</u>		
Office exp	52762.05	
Affiliation Fee	60000.00	
Fee	15538.00	
Salary	4947073.00	
AMC Charges	12862.00	
Depreciation	7597963.00	
Telephone & Postage Exp	10068.00	
Advertisement Exp	30213.00	
Audit Fee	47200.00	
Bank Charges	19161.95	
Power & Fuel Exp	34060.00	
Electricity Exp	457844.00	
News Paper Exp	8584.00	
Consultancy Charges	21000.00	
Printing & Stationery	12122.00	
Repairs & Maintance	44900.00	
Garden Exp	13300.00	
Internet Exp	147059.95	
Security Charges	612000.00	
Travelling Exp.	30625.00	
Wages	7227.00	
Web Site Exp	8000.00	
		14,189,563
Excess of Income Over Expenditure		(11,386,418)

P C PATIL & ASSOCIATES

Chartered Accountants

Regn. No. 123467W

CA V. PRAJ BHANDARE
Partner

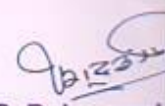
Membership No. 130266

UDIN : 22130266AAAABO3287

Date: 06/01/2022

PUNE


Director
 Vishveshwarya Technical Campus
 Faculty of Degree & Diploma Engineering,
 Patgaon-Miraj


S. D. Ingawale
 President
 Vishveshwarya Technical C
 Faculty of Degree & Diploma E
 Patgaon, Miraj.

20. Best Practices adopted, if any - NA