



SOU. SUSHILA DANCHAND GHODAWAT CHARITABLE TRUST'S

**SANJAY GHODAWAT POLYTECHNIC
ATIGRE.**

**Institute Code
1644.**

MANDATORY DISCLOSURES

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DIPLOMA IN ENGINEERING & TECHNOLOGY PROGRAMMES

The following information is to be given in the Information Brochure besides being hosted on the Institution's official Website.

"The information has been provided by the concerned institution and the onus of authenticity lies with the institution and not on AICTE / Govt. / DTE."

I. NAME OF THE INSTITUTION

- **Sou. Sushila Danchand Ghodawat Charitable Trust's
SANJAY GHODAWAT POLYTECHNIC, ATIGRE.**
Gate No : 582, Atigre, 416 118, Kolhapur - Sangli Highway, Dist.:- Kolhapur.
Maharashtra, India.
- Telephone No. 0230 – 6452341
- Tele. Fax – 0230 – 2483555.
- E-mail – principal@sgipolytechnic.in.
- Web Site – www.sgipolytechnic.in.

II. NAME & ADDRESS OF THE PRINCIPAL

- Mr. Virat Vasant Rao Giri.
- A/p - Ujani , Atl - Ambejogai , Dist – Beed. 431519.
- Telephone No. 9011018830.
- Tele. Fax – 0230 – 2483555.
- E-mail – principal@sgipolytechnic.in.

III. GOVERNANCE

- Members of the Board and their brief background
 1. **CHAIRMAN - Mr. Sanjay Danchand Ghodawat.**
 2. **MEMBER – Mr. Shrenik S. Ghodawat.**
 3. **MEMBER – Mr. Satish D. Ghodawat.**
 4. **MEMBER – Mr. Vinayak V. Bhosale.**
 5. **MEMBER – Nominee of AICTE – To be nominated.**
 6. **MEMBER – Nominee of DTE .**
 7. **MEMBER – Nominee of MSBTE**
 7. **SECRETARY - , Principal
SANJAY GHODAWAT POLYTECHNIC, ATIGRE.**
- Organizational chart and processes –
 1. **Chairman of the Trust**
 2. **Trustee of the Trust**
 3. **Principal**
 4. **HOD's of the respective departments**
 5. **Faculties**

- Nature and Extent of involvement of faculty and students in academic affairs / improvements
Through Lectures, Visiting Lectures, Practical, Industrial Visits, Seminars & Workshops

- Mechanism / Norms & Procedure for democratic / good Governance.

1. Monthly Meeting with students of each class
2. Half Yearly Meeting with Parents of the Students
2. Suggestions cum complaint box in the college
4. Formation of students association of each program
5. Meeting with class representatives

- Student Feedback on Institutional Governance / faculty performance. – **Good**

- Grievance redressal mechanism for faculty, staff and students.

By formation of grievance committee

IV. PROGRAMMES

- Details of the Programmes

Name	No. of Seats Sanctioned	Duration	Cur of Mark/ rank for admission	Fee in Rs.	Placemen t Facilities	Campus Placemen t
Civil Engineering	60	3 Years	35% for Open Category AND 35% for Reserved Category	31,500/-	N.A.	N.A
Computer Science & Engg.	60	3 Years		31,500/	(Institute Started in current academic year 2012-13)	(Institute Started in current academic year 2012-13)
Electronic & Tele Communications	60	3 Years		31,500/		
Electrical Engineering	60	3 Years		31,500/		
Mechanical Engineering	60	3 Years		31,500/		

- Name of the Programmes accredited by the AICTE – **N.A.**

V. FACULTY

- Branch wise list faculty members:

Sr. No.	Branch	List of Faculty Members
1	Civil Engineering	1. Mr. N . N . Shete
2	Computer Science Engg.	1. Miss. R . S . Chachadi 2. Mr. P . R . Patil
3	Electronic & Tele. Communication	1. Mr. A . S . Gharge
4	Electrical Enginnering	1. Miss. J.V.Makkar
5	Mechanical Engineering	1. Mr. R . B . Kumbhar 2. Mr. T . C . Mestri 3. Mr A . J . Mole
6.	Basic Sciences & Humanities	1. Ms. S . B . Mahadik 2. Mr. B . S . Shinde 3. Mr. G . A . Makandar 4. Mr. S . D . Tiwade 5. Miss. S . B . Patil 6. Miss. N . M . Shaikh 7. Mr. V . J . Patil 8. Miss. S. D. Sawant

- Permanent Faculty - **0**
- Visiting Faculty - **--**
- Adhoc Faculty - **16**
- Permanent Faculty: Student Ratio -
- of faculty employed and left during the last three years - **N.A.**

VI. PROFILE OF PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED

For each Faculty give a page covering

1. Name - **Mr. Virat Vasant Rao Giri**
2. Date of Birth - 09.01.1979
3. Educational Qualification - **M.Tech (Comp), B.E (I.T), D.C.O, C.B.S.E**
4. Work Experience
 - Teaching - **08 Years**
 - Research -
 - Industry -
 - Others -
5. Area of Specializations - **Computer Science and Engineering**
6. Subjects teaching at Under Graduate Level -
7. Research guidance - --
 - No. of papers published in Masters's - National Journals --
 - Ph.D. - International Journals --
 - Conferences --
8. Projects Carried out -
9. Patents - --
10. Technology Transfer - --
11. Research Publications - 2
12. No.of Books published with details - 3



VII. FEE

- Details of fee, as approved by State fee Committee, for the Institution. –**31,500/- Ad-hoc**
- Time schedule for payment of fee for the entire programme. – **Fee to be paid in 2-3 installments.**
- No. of Fee waivers granted with amount and name of students. - --
- Number of scholarship offered by the institute, duration and amount - --
- Criteria for fee waivers/scholarship.- **For reserved category students as per Govt. rules**
- Estimated cost of Boarding and Lodging in Hostels. - **Rs.23000/- per annum**

VIII. ADMISSION

- Number of seats sanctioned with the year of approval.

Name	No. of Seats Sanctioned	No. of Seats Admitted	Year of Approval	Categories wise Admissions	Applications Received under Mang. Quota	Admitted under Mang. Quota
Civil Engineering	60	31	2012-13	Open - 26 Reserve - 5 SC-1, NT2-1, NT3-, SBC-, OBC-3		
Computer Science Engg.	60	15	2012-13	Open - 9 Reserve - 6 SC-1, SBC-, OBC-5,		
Electronic&Tele .Communication	60	28	2012-13	Open - 21 Reserve - 7 SC-1, NT2-2, NT3-, SBC-1, OBC-3,		
Electrical Engineering	60	16	2012-13	Open - 12 Reserve - 4 SC-1, NT2-, SBC-1, OBC-2, VJNT-		
Mechanical Engineering	60	63	2012-13	Open - 32 Reserve - 31 SC-10, NT1-6, NT3-, SBC-6, OBC-9 ,VJNT-		

IX. ADMISSION PROCEDURE

- Calendar for admission against management / vacant seats. –
 - Last date for request for applications. -
 - Last date for submission of application.
 - Dates for announcing final results. -
 - Release of admission list. (Main list & Waiting list should be announced on the same day) -
 - Date for acceptance by the candidate (time given should in no case be less than 15 days.) - **Two Days**
 - Last date for closing of admission. -
 - Starting of the Academic session. -
 - The waiting list should be activated only on the expiry of date of main list. – **Nil**
 - The policy of refund of the fee, in case of withdrawal, should be clearly notified. – **As Per MSBTE Rule.**

**Item No I-IX must be given in information brochure and must be hosted as fixed content in the website of the Institution.
The Website must be dynamically updated with regard to IX-.**

X. APPLICATION FORM

- Downloadable application form, with online submission possibilities. - **Nil**

XI. LIST OF APPLICANTS

- List of candidates whose applications have been received along with percentile / percentage score for each of the qualifying examination in separate categories for open seats. - **Enclosed.**
- List of candidates who have been offered admissions. – **Enclosed.**

XII. RESULTS OF ADMISSIONS UNDER MANAGEMENT SEATS / VACANT SEATS

- Composition of selection team for admission under management quota with the brief profiles of the members. (This information be made available in the public domain after the admission process is over.) – **Board of Director & Principal.**
- Score of the individual candidates admitted arrange in order of merit. – **Enclosed.**
- List of candidates who have been offered admission. – **Enclosed.**
- Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates. – **N.A.**
- List of the candidates who joined within the date, vacancy position in each category before operation of waiting list. – **N.A.**

XIII. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

LIBRARY:

- Number of Library books/Titles/Journals available (programme-wise)

S. N	Name of Department	No. of Books available	Program	No of Technical Magazines
1	Science (Phy.+Chem+Math+Eng.)	739	Common to all programs	15
2	Mechanical (Graph+Workshop)	234		
3	Computer	121		
4	Civil	56		
5	Electrical	10		
6	Electronic	17		
7	Others	192		
8	Chemistry + English	223		

- List of online National/International Journals subscribed. – **No**
- E-Library facilities - **No**

LABORATORY:

For each Laboratory

- List of Major Equipment/Facilities

1) Name of the Laboratory : - **PHYSICS**

S.N.	Particulars & Specifications of Major/ Essential Equipment required for conduction of particulars as per curriculum.	No Required	No. Available	Working Conditions No.	Remarks
1	Vernier Callipers		15		
2	Micrometer Screw Gauge		15		
3	Spherometer	10	----		
4	Thermometer (110°C, 360°C)		10		
5	Ammeter DC (0 to 10 A)		03		
6	Ammeter AC (0-10A)		03		
7	Milli ammeter (0-50ma)		02		
8	Micro Ammeter (0-100ma)		03		
9	Ammeter DC (0-25A)	----	----		
10	Rheostat (500 Ω to 1000 Ω)	04	----		
11	Battery Eliminator (1.5 to 12 V)	----	----		
12	Stopwatch Digital Racer	----	02		

13	Capillary Tubes (0.05cm, 0.1cm)	----	06		
14	Young's Modules App.	----	03		
15	Viscosity Stoke's App.	----	05		
16	Boyles's Law App.	----	01		
17	Spring Constant App.	----	03		
18	Compound Bar Pendulum	02			
19	Sonometer Box Al. Fitting	01			
20	Forbiddn Energy Gap Kit	----			
21	Orested App.	----			
22	Travelling Microscope	----	05		
23	Pullinger's App.	02			
24	Steam Chamber	----			
25	Photoelectric Cell	04			
26	He-Ne Laser Source	----			
27	Set of Slotted Weight (50,100,500gms)	----	02		
28	Solar Cell Char. App.	----			
29	Polention with pencil jocky	----	02		
30	Rejohances Tube App.	----	02		
31	Tuning fork set of 8 in box pye type	----	02		
32	Galvonometer	----	02		
33	Voltmeter – AC/DC	----	Each 02		
34	Stop clock smith type	----	02		
35	Linear Expansion App.	----	01		
36	Thermocouple mounted on bord	----	01		
37	Retrt Stand	----	10		
38	Voltmetar (0-10 volt dc)	----	03		
39	Voltmetar (0-05 volt dc)	----	03		
40	Milliammeter (0-100 ma dc)	----	03		
41	Milliammeter (0-100 mv)	----	03		
42	Millivometer (0-100 mv)	----	----		
43	Meter rule (Wooden)	----	03		
44	Digital Laboretery Balances	----	01		
45	Searl's Thermal conductivity App.	----	04		
46	Micrometer (0-100 MADC)	----	03		
47	Glais slab for Refraction	----	12		
48	Glais Prism 1/2	----	02		
49	Glyeerine 400 mt	----	14		
50	Meajuring cylevder (1000 m)	----			
51	Still wire	----	04		
52	Beakar 100 ml	----	02		
53	Mirror concave 3 inch	----	10		
54	Ruber cork no.9	----	08		
55	Steel Ball (Beoring)	----			
56	Spectrometer	04	----		
57	Thermocoupabe	04	----		
58	Thermometer (0-360 c)	02	----		
59	Digital Multimeter	04	----		
60	Connecting wire (Red & Black)	01	----		

61	Heating Coil (1500 watt)	02	----		
62	Copper rod for Lines expansion	02	----		
63	Barometer (filled with mercury)	01	----		
64	.Joulei calorimeter	03	----		
65	D.C Power supply (0-12 v)	06	----		
66	Heater (1000 watt)	01	----		
67	Platinum Roilstances thermometer	02	----		
68	Portable sound source	01	----		
69	Rejistances Box	02	----		
70	Jocky	02	----		
71	P-N junction diode kit	04	----		
72	Regulated power supply (0-20 v)	12	----		
73	Mercury lamp with wooden box chock	02	----		
74	Table Lamp	02	----		
75	Whetstones meter bride	02			
76	Rejistence (5,10,20 ohm)	12			
77	Rejistence Box (small)	02			
78	Plug Key	04			
79	Torsinal Pendulum	02			
80	Prefabricas half cylinotrical panel	01			
81	Portable decibal meter	01			
82	Steel meter scale (m) with provision of hole equally spaced	02			

2) Name of the Laboratory : - **CHEMISTRY**

S. N.	Particulars & Specifications of Major/ Essential Equipment required for conduction of particulars as per curriculum.	No Required	No. Available	Working Conditions No.	Remarks
1	Lovibond Comparator with Disc		----		
2	Ostwald's Viscometer		20		
3	Magnetic Stirrer		01		
4	Digital Ph meter with Electrode		01		
5	Conductivity Meter		----		
6	Distillation Plant		01		
7	Digital Balance (1mgm-220gm)		01		
8	Weighing Balance (220gm)		----		
9	Oven		01		

10	Refrigerator		----		
11	Chemicals Required for Qualitative Analysis are available as per requirement				

3) Name of the Laboratory : - **COMPUTER**

S. N.	Particulars & Specifications of Major/ Essential Equipment required for conduction of particulars as per curriculum.	No Required	No. Available	Working Conditions No.	Remarks
1	Computer		60	60	
2	DMP Printers		06	06	
3	10 KVA UPS		02	02	
4	Dell Server (IBM)		01	01	
5	D Link Switches		06	06	
6	LCD Projector		01	01	
7	800 VA 20 Min.				
8	Windows XP (Licence)		OEM	OEM	

4.1) Name of the Laboratory: - **WORKSHOP - CARPENTRY**

S. N.	Particulars & Specifications of Major/ Essential Equipment required for conduction of particulars as per curriculum	No Required	No. Available	Working Conditions No.	Remarks
1	Jig Saw				
2	Wood Planner				
3	Drilling Machine Bench Type		01		
4	Bench Grinder		01		
5	Hand Tool Kits		01		
6	Vice		24		
7	Measuring tool's & gauges	02	01		
8	Electrician Tool Kits				
9	Work Bench		05		
10	Carpentry Jack Plan		29		
11	Smoothing Plane				
12	Mellet		20		
13	Vernier Caliper	05			
14	Files	10	10		
15	Try-Square		20		
16	Marking Gauge		05		
17	Hand Saw		10		
18	Firmer Chisels		15		
19	Mortise Chisels		15		
20	Pincer's		05		
21	Plips		02		

22	Sach Cramp	01			
23	Hammer		06		
24	Steel Rule		15		
25	Combination Stone		02		
26	Vernier Caliper (300 x 0.02 mm)				

4.2) Name of the Laboratory : - **WORKSHOP – WELDING**

S. N.	Particulars & Specifications of Major/ Essential Equipment required for conduction of particulars as per curriculum.	No Required	No. Available	Working Conditions No.	Remarks
1	Oil Cooled Arc Welding Trans.				
2	Oxy-Acetylene Gas Welding Set		01 set.		
3	Soldering Irons		05		
4	Double Ended Grinder		01		
5	Welding Accessories		20		
6	Electrician Tool Kits				
7	Mig Welding Equipment				
8	Work Bench with Vice		04		
9	Welding Table		02		

4.3) Name of the Laboratory : - **WORKSHOP – SHEET METAL & PLUMBING**

S. N.	Particulars & Specifications of Major/ Essential Equipment required for conduction of particulars as per curriculum.	No Required	No. Available	Working Conditions No.	Remarks
1	Shearing Machine				
2	Pipe Bending Devices				
3	Hand Tools & Other Equipments		20		
4	Pipe Threading Dies	03	03		
5	Portable Drilling Machine		02		
6	Pipe Vice	01	01		
7	Plumbers Tool Kit				
8	Stowing Oven				
9	Work Bench		03		

4.4) Name of the Laboratory : - **WORKSHOP – FITTING**

S. N.	Particulars & Specifications of Major/ Essential Equipment required for conduction of particulars as per	No Required	No. Available	Working Conditions No.	Remarks
-------	---	-------------	---------------	------------------------	---------

	curriculum.				
1	Marking Table with Scriber		02		
2	Surface Plate		02		
3	Measuring Instrument		12		
4	Marking I fitting Hand Tools		50		
5	Tap & Dia Set		10		
6	Bench Drilling Machine		01		
7	Bench Grinder		01		
8	Vice		16		
9	Electrically Drilling Machine		01		
10	Poxcer Hack Saxo Machine		01		
11	Hand Grinder	01			

- List of Experimental Setup -.

COMPUTING FACILITIES:

- Number and Configuration of Systems -
- Total number of systems connected by LAN -
- Total number of systems connected to WAN -
- Internet bandwidth -
- Major software packages available -
- Special purpose facilities available -

WORKSHOP :

- List of facilities available.
 - Games and Sports Facilities -
 - Extra Curriculum Activities -
 - Soft Skill Development Facilities -
 - Number of Classrooms and size of each -
 - Number of Tutorial rooms and size of each -
 - Number of laboratories and size of each -
 - a) Chemistry
 - b) Physics
 - c) Applied Mechanics .
 - d) Electronics
- Number of drawing halls and size of each -
- Number of Computer Centers with capacity of each -
- Central Examination Facility, Number of rooms and capacity of each. -

TEACHING LEARNING PROCESS

- Curricula and syllabi for each of the programmes as approved by the MSBTE. - **YES**
- Academic Calendar of the MSBTE. -
- Academic Time Table -
- Teaching Load of each Faculty
- Internal Continuous Evaluation System and place -
- Students' assessment of Faculty, System in place. -

Faculty Profile

Brief profile of each faculty.

Sr.No.	Name	Designation	Subject Teaching
1.	Mr. V.V.Giri	Principal	
2.	Mr. N.N.Shete	Lect. In Civil	Engg. Graphics
3.	Mr. A.S.Gharge	Lect. In Electronics & Tele Communication	Basic Electronics
4.	Miss. R.S.Chachadi	Lect. In Computer	Electronics and Engg.
5.	Mr. P.R.Patil	Lect. In Computer	
6.	Miss J.V.Malkar	Lect. In Electronics	Basic Electronics
8.	Mr. R.B.Kumbar	Lect. In Mechanical	Engg. Drawing
9.	Mr. T.C.Mestri	Lect. In Mechanical	Engg. Mechanics
10.	Mr. A.J.Mole	Lect. In Mechanical	Engg. Mechanics
11.	Miss S.D.Sawant	Lect. In English	English
12.	Mr. G.A.Makandar	Lect. In Maths	Maths
13.	Miss. S.B.Patil	Lect. In Maths	Maths
14.	Mr. B.S.Shinde	Lect. In Chemistry	Chemistry
15.	Miss. N.M.Shaikh	Lect. In Chemistry	Chemistry
16.	Mr. V.J.Patil	Lect. In Physics	Physics
17.	Mrs. S.B.Mahadik	Lect. In Physics	Physics

Special purpose.

- Software, all design tools in case - **NO**
- Academic Calendar and frame work. - **YES**
- Research Focus. - **NO**

List of typical research projects.

- ▶ Industry Linkage - **YES**
- ▶ Publications (if any) - **NO**
- ▶ Placement status - **N.A. (Institute started from current academic year)**
- ▶ Admission procedure - **As per MSBTE rule**
- ▶ Fee Structure - **As per Shikshan Shulk Samitee Rules**
- ▶ Hostel Facilities - **YES**

NOTE: Suppression and / or misrepresentation of information would attract appropriate penal action.

I / We solemnly declare that no information has been withheld and all the information provided in this Mandatory Disclosures is correct. If any information is found to be incorrect or false, I / We understand that proposal shall be liable for rejection.

Date:

Place: ATIGRE

**PRINCIPAL
SANJAY GHODAWAT POLYTECHNIC**