

MANDATORY DISCLOSURES

DIPLOMA IN ENGINEERING & TECHNOLOGY

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

- Address including telephone, Fax, e-mail.
Purogami Shikshan Mandal
Gourishiv Polytechnic, Khatav
Gat.No-1230, At/Post-Khatav
Tal-Khatav, Dist-Satara
Tel. (02375)266318, Fax:- (02162) 268779
E-mail:- gourishiv2010@rediffmail.com



II. NAME & ADDRESS OF THE PRINCIPAL

- Shri. Mali D.G.
Payari Plaza, Opp. Chetna Hotel,
Godoli, Satara-415002

III. GOVERNANCE

- Members of the Board and their brief background.

Sr. No.	Name of Trustee	Qualification	Designation	Age (in years)	Experience	Address of Trustee
1	Shri. Deshmukh Jaysingrao Bhauso	7 th	President	67	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
2	Shri. Katkar Vitthal Keshav	5 th	Vice-President	56	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
3	Shri. Mane Netaji Appaji	B.A.	Secretary	63	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
4	Shri. Shitole Subhash Shamrao	B.A.	Trustee	63	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
5	Shri. Patil Ashok Vasant Rao	11 th	Trustee	70	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
6	Shri. Gadhave Narayan Hari	7 th	Trustee	75	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
7	Shri. Shikalgar Tajuddin Mohammad	11 th	Trustee	55	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
8	Sou. Deshmukh Nirmala Jaysingrao	9 th	Trustee	55	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
9	Sou. Katkar Chhaya Vitthal	6 th	Trustee	51	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
10	Sou. Shitole Mangal Subhash	9 th	Trustee	52	--	At/Post-Khatav, Tal-Khatav, Dist-Satara
11	Sou. Shikalgar Jamila Tajuddin	9 th	Trustee	49	--	At/Post-Khatav, Tal-Khatav, Dist-Satara

• Members of Academic Advisory Body

Sr.No.	Name of the Member Governing Body	Designation in Governing Body
1	Mr. Jaysingrao Bhauso Deshmukh.	Chairman
2	Mr. Madan Shivjairao Jagtap	Member
3	Mr. Miling Shivaji Jagtap	Member
4	Mr. Netaji Appaji Mane.	Member
5	Mr. Subhash Shamrao Shitole.	Member
6	Mr. Appa N. Rajage	Member
7	The Regional Officer, AICTE-Western Regional Office	Member
8	Dy. Secretary, RBTE, Pune	Member
9	Joint Director, RO Pune	Member
10	Mr. Pravin B. Pawar (TILR) State Govt.	Member
11	Mr. T. M. Shikalgar (Industrialist)	Member
12	Mr. N. S. Mudalgikar (Educationalist)	Member
13	Mr. Mali Deepak Ganapatrao (Principal)	Secretary
14	Mr. Pruthviraj Hindurao Pandhare.	Member
15	Mr. N. B. Bhujbal (TPO)	Member
16	Mr. D. K. Sajagane (O.S.)	Member
17	Mrs. V. R. Rajmane (Accountant)	Member
18	Mr. S. D. Dalavi (Instructor)	Member
19	Mr. V. B. Madane (Peon)	Member



Frequency of the Board Meetings and Academic Advisory Body
Once in year.

- Organizational chart and processes
Attached.
- Nature and Extent of involvement of faculty and students in academic affairs / improvements.
 1. The faculty and students are actively involved in developing various diagrammatic and pictorial charts of various subjects.
 2. Various seminars by industry people and experts from various fields are arranged for development of students and faculty.
 3. The students and faculty are actively involved in delivering seminars.
 4. The group discussions on various latest aspects of engineering field are arranged for students.
 5. The faculty is actively involved in carrying research projects so as to inculcate research qualities in students.
 6. College Building and Garden has been developed through the efforts of students and faculty.
- Mechanism / Norms & Procedure for democratic / good Governance.
The institute has adopted good governance in every activity that is carried out in college campus.
 1. Student General Meeting:

Student general meeting involving CR & LR of the college and faculty is organized once in Six months in which Various issues related to students, good governance are discussed and the decisions are implemented.

2. Parent Meet:

Various issues related to students, college, academics and admission are discussed in parent meet, which is organized for every department separately once in six months.

3. Attendance and progress report:

Every month attendance and progress reports are sent to parents.

4. Staff Meeting:

Once in a month, a staff meeting is organized separately for teaching and non-teaching staff involving principal and management to discuss various issues related to good governance.

6. Transparency:

All the decisions related to institute, students and staffs are taken in transparent manner by consulting all.

- Student Feedback on Institutional Governance / faculty performance.
 1. Students are asked to evaluate staff and institutional governance for their performance through student feedback form.
 2. The management suddenly takes students feedback on the performance of faculty and institutions governance from randomly selected students.
- Grievance redresses mechanism for faculty, staff and students.

For Faculty:

1. The suggestion box has been provided in the institute for submission of any complaint or grievances.
2. The committee members of student's grievance redressal cell go through the complaints of students periodically and take the corrective actions to redress the grievance.
3. Student general meeting is organized to redress the grievances in open session.

For Students:

1. If faculty comes with any complaint / grievance, the Principal looks into it to redress the grievance.
2. Often meetings are arranged involving management to redress the complaint.

IV. PROGRAMMES

- Name of the Programmes approved by the AICTE -
 - 1) Civil Engg.
 - 2) Computer Engg
 - 3) Electronics & Tele. Engg.
 - 4) Mechanical Engg.
- Name of the Programmes accredited by the AICTE ----Nil
- For each Programme the following details are to be given:
 - Name :- CE, CO, EJ, ME
 - Number of seats: - CE-60, CO-60 ,EJ-60, ME-120 (Total = 300)
 - Duration: - 3 Years
 - Cut off mark / rank for admission during the last three years

Sr. No.	Academic Year	Merit Marks	Out of Marks
1	2014-15	245	500
2	2013-14	238	500
3	2012-13	248	600

- Fee: -F.Y. Tuition Fee-Rs.34945/- Development Fee :- Rs. 3495/-Total Fee – Rs. 38440/-

- S.Y. Tuition Fee-Rs.46332/- Development Fee :- Rs. 4633/-Total Fee – Rs. 50965/-
- T.Y. Tuition Fee-Rs.43110/- Development Fee :- Rs. 3448/-Total Fee – Rs. 46558/-
- **Placement Facilities : Yes**
- Campus placement in last three years with minimum salary, maximum salary and average salary

Sr.No.	Year	Campus Placement	Minimum Salary	Maximum Salary	Average Salary
1	2014-15	05	Rs. 8000/-	Rs. 10000/-	Rs. 9000/-
2	2013-14	45	Rs. 8000/-	Rs. 10000/-	Rs. 9000/-
3	2012-13	17	Rs. 8000/-	Rs. 10000/-	Rs. 9000/-

V. FACULTY

- Branch wise list faculty members:
 - Regular Faculty : 44
 - Ad hoc Faculty: Nil
 - Visiting Faculty: Nil
- Permanent Faculty: Student Ratio :
- Number of faculty employed and left during the last three years

Sr. No.	Year	Faculty Employed	Faculty Left
1	2014-15	34	3
2	2013-14	34	2
3	2012-13	32	3



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

For each Faculty give a page covering

PROFILE OF PRINCIPAL

Bio Data

1. Name: Mr. Mali Deepak Ganapatrao
2. Qualification: M.E.Mechanical (Heat Power Engg), B.E. Automobile
3. Address: S/7, Payari Plaza, Opp. Chetana Hotel ,Godoli, Satara(M.S)
4. Contact No: 9960900060
5. E Mail address: dgmaligps@gmail.com
6. Date of Birth: 27/05/1967
7. Gender: Male
8. Marital Status: Married
9. Languages Known: English, Hindi, Marathi
10. Nationality: Indian
11. Religion Caste: Lingayat Mali
12. Educational Qualification:

Sr No	Exam	Board / University	Year	% Marks	Class
01	M.E. Mechanical	Shivaji University, Kolhapur	2010	64.9%	First
02	B. E. Automobile	Shivaji University, Kolhapur	1989	70%	First

13. Experience

Name of Institute	Post	Duration	Date
Gourishiv Polytechnic, Khatav	Principal	05 Yr	Feb 2011 to till today
Gourishankar Polytechnic, Satara	Vice Principal, Co-ordinator (2 nd Shift), HOD Auto Engg.	04 Yrs	Dec 2007 to Feb 2011
Satara Polytechnic, Satara	Lecturer in Auto. Engg	16 Yrs	Sept 1991 to Nov 2011
Sou. Venutai Chavan Polytechnic, Phaltan	Lecturer in Auto. Engg	02 Yrs	Sept 1989 to Sept 1991

14. Member

- ❖ ISTE Member – LM 3077
- ❖ WAIRCO Member



15. Other Experience 09

- ❖ Worked as Paper setter for Maharashtra State Board of Technical Education, Mumbai
- ❖ Worked as Subject Expert in Curriculum Development Programme for Maharashtra State Board of Technical Education, Mumbai
- ❖ Worked as Judge for 3rd National Level Technical Paper & Poster Presentation at PVPIT, Budhgaon on 29th Jan 2010
- ❖ Worked as Judge for 4th National Level Technical Paper & Poster Presentation at PVPIT, Budhgaon on 24th Feb 2011
- ❖ Worked as Judge for 5th National Level Technical Paper & Poster Presentation at PVPIT, Budhgaon on 1st March 2012
- ❖ Worked as Judge For National level Paper Presentation & Project Competition 'IMPULSE 2015' at Dr Bapuji Salunkhe Inst. Of Engg. & Polytechnic, Kolhapur
- ❖ Worked as Chairman for External Academic monitoring Committee (First Academic Monitoring For Year 2015/16)
- ❖ Working as Chief Officer In charge for MSBTE Exams.
- ❖ Worked as Zonal Coordinator for ROBOTRYST 2015 organised by Robosapiens Technologies Pvt Ltd.

16. Training Programs attended: 10

- ❖ Information Technology and its Applications 27/11/2000 to 23/12/2000
- ❖ Induction Training for teachers 26/01/2002 to 28/01/2002
- ❖ Techno financial & Administrative aspect of Entrepreneurial Development (Faculty Development Programme in Entrepreneurship) 17/03/2003 to 29/03/2003
- ❖ Multimedia and Graphics Applications using VB 6.0 15/03/2004 to 27/03/2004
- ❖ Modern Trends in Hydraulics & Pneumatics 28/01/2008 to 01/02/2008 at PVPIT, Budhgaon.
- ❖ How to convert Research into Patent? 05/11/ 2011
- ❖ Recent trends in Automotive Engineering at Devrukh Dist _ Ratanagiri 27/12/2011 to 31/12/2011
- ❖ One day seminar on " Drop out Students in Polytechnic: Problems & Solutions" at Sandip Polytechnic, Nashik on 03rd April 2012.
- ❖ One Day Workshop on " MSBTE Online Procedure " on 27 Jan 2012 at Pune.

- ❖ Advances & Practices in Heating, Ventilation, Air Conditioning & Refrigeration at BATU on 08/10/2013 to 12/10/2013

17. Papers published in International Conference / Seminars: 05

- ❖ Pre-Grouping and Post-Grouping Measures of Cell Formation in Group Technology: An invited review- International Journal of Innovations in Mechanical and Automobile Engineering (IJMAE) ISSN: 2249-2968
- ❖ Effect of Ethanol Gasoline Blends on Performance and Emission Characteristics of the SI Engine: A Review- International Journal of Innovations in Mechanical and Automobile Engineering (IJMAE) ISSN: 2249-2968
- ❖ Performance Analysis of Petrol Blended with Waste Vegetable Oil on Multi cylinder Spark Ignition Engine.
- ❖ Performance Measurement of cell Formation in Group Technology : A Case Study
- ❖ Thermal Analysis Of A Gas Turbine Blade Leading Edge Using Conjugate Heat Transfer And Finite Element Method -- 29 & 30 March 2014



18. Papers published in National Conference / Seminars : 05

- ❖ Recent Trends in Energy at P.V.P.I.T Budhgaon ---April 2009
- ❖ Advanced Trends in Mechanical Engineering at P.V.P.I.T, Budhgaon ---March 2010
- ❖ Emerging Trends in Renewable & Non- Renewable Energy Technologies at PVPIT, Budhgaon - 22 Oct 2010.
- ❖ Emerging Trends in Mechanical Engineering at P.V.P.I.T Budhgaon ---March 2011
- ❖ Recent Trends in Energy Engineering at P.V.P.I.T. Budhgaon ----09/11/2015

Date- 21/2/2015

(Mali D.G.)

* - Bio Data of each faculty is attached in Annexure - 2.

VII. FEE

- Details of fee, as approved by State fee Committee, for the Institution :- Interim Fee Rs. 38440/-
- Time schedule for payment of fee for the entire programme.
For the students of F.Y. the fees are taken at the time of admissions
- No. of Fee waivers granted with amount and name of students. : - 4
- Number of scholarship offered by the institute, duration and amount :
1 Year (Above 80% Mark at SSC) Rs. 2500/-
- Criteria for fee waivers/scholarship.
 1. Economically backward.
 2. Above 80% Mark at SSC
- Estimated cost of Boarding and Lodging in Hostels - Nil

VIII. ADMISSION

- Number of seats sanctioned with the year of approval.

Sr. No.	Year	No. of seats sanctioned	Year of Approval
1	2015-16	300	2015-16
2	2014-15	300	2014-15

3	2013-14	300	2013-14
4	2012-13	420	2012-13
5	2011-12	360	2011-12
6	2010-11	300	2010-11

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

Sr. No.	Year	SC	ST	VJ	NT 1	NT 2	NT 3	OBC	SBC	Open	Total
1	2014-15	49	-	16	13	19	-	26	1	163	287
2	2013-14	65	-	22	17	39	02	114	05	295	559
3	2012-13	45	-	11	13	36	02	105	07	247	466

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

Sr. No.	Year	Applications Received	Admitted Students
1	2014-15	20	20
2	2013-14	17	17



IX. ADMISSION PROCEDURE

- Calendar for admission against management / vacant seats.
 - Last date for request for applications. :- --- 05/07/2015
 - Last date for submission of application. :- -- 05/07/2015
 - Dates for announcing final results.- 14/08/2015
 - Release of admission list. (Main list & Waiting list should be announced on the same day) :- As per CAP Round
 - Date for acceptance by the candidate (time given should in no case be less than 15 days.) :- - As per CAP Round
 - Last date for closing of admission.- - 29/08/2015
 - Starting of the Academic session.:- 18/06/2015
 - The waiting list should be activated only on the expiry of date of main list As per CAP Round Schedule

X. 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.

First Year Student List

Sr. No.	Merit No	Merit Marks	Candidate Name	Gender	Category
1	15317	84.6	SALUNKHE DHANDIP MOHAN	Male	Open
2	20489	82.6	KAMBLE YOGESH SUDHAKAR	Male	Open
3	20547	82.6	SAWANT SUHAS TANAJI	Male	Open
4	5	80.2	DESHMUKH AJAY SANJAY	Male	Open
5	37425	76.6	BHALDAR TUFEL FIROJ	Male	Open
6	45236	73.8	HULAGE ANKITA DILIP	Female	Open
7	46533	73.2	GUJAR CHHAKULI KUMAR	Female	Open
8	47172	73	KAMBALE SURAJ ASHOK	Male	Open
9	47690	72.8	SHINDE ABHAY NANASAHEB	Male	Open
10	49377	72.2	LOHAR SANTOSH KISHOR	Male	Open
11	51228	71.6	NAIK SHUBHAM ASHOK	Male	Open
12	54038	70.4	KATE RANJEET NAMDEV	Male	Open



Categories for open seats & List of candidates who have been offered admissions.

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.) : - Admission Committee
- Score of the individual candidates admitted arranged in order of merit. :-
- List of candidates who have been offered admission. :-
- Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates. Nil
- List of the candidates who joined within the date, vacancy position in each category before operation of waiting list. :- As per above Admitted Students

XIII. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

LIBRARY:

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

S. No	Programme	Name of the subject	Number of Books	Journals	
				National	International
1	Science & Humanity (AE,CO, CE,EJ,ME)	Physics	-	-	-
		Chemistry	-	-	-
		Maths	-	-	-
2	Computer Engineering	-	884	3	2
3	Electronics & Telecommunication	-	881	4	1
4	Civil Engineering	-	882	5	1
5	Mechanical Engineering	-	1766	6	1

- List of online National/International Journals subscribed.:-
- E-Library facilities :-

LABORATORY:

For each Laboratory

- List of Major Equipment/Facilities

Sr.No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop	Major equipment
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1	CO,CE, EJ,ME,	Physics	121	Newton's Ring Apparatus with micro scope- superior quality, Traveling Microscope, Searles Thermal Conductivity app., Poissull's viscosity app. Power supply regulator , Sodium Lamp 35watt.
2		Chemistry	123	Digital PH Meter, Hot air oven, Digital Conductivity meter, M.D. Stirrer with hot plate, D.W. Plant, Muffle furnes, Hot plate heating Mental, Water Bath Digital Controller, B.O.D. Incubator, P.H. Meter Pocket type.
3		Workshop	950.04	Circular Saw Machine, Air cool Welding machine, Spot welding machine, Hacksaw Machine, Bench Grinder anvil, Electric Blower, Bench vice, carpenter vice, pipe wrench, punching set, hand drill machine, pipe vice
4		Computer	150	Machine Configuration- Dual Core Processor, 915 Orignal Pentium P4 Mother board 80 GB SATA, 512 MB DDR RAM, 17" CRT Monitor, Comb pack K/B, Mouse, ATX Cabinet, Laser jet Printer-2, Canon Xerox Printer - 2, Flatbed Scanner-1 24 Port D-Link Switch, D-Link UPT CAT-6 Cable All Machine's In LAN Network



• List of Experimental Setup

Sr. No.	Name of Laboratory	Major Equipments	Experimental Setup
1	Physics	Newton's Ring Appratus with micro scope- superior quality , Traveling Microscope, Searles Thermal Conductivity app., Poissull's viscosity app. Power supply regulator , Sodium Lamp 35watt.	Hook's law by searl's method, byole's law, vernier calipers, micrometers screw guage, capillary tube, pullingers apparatus, characteristics of cell , laser
2	Chemistry	Digital PH Meter, Hot air oven, Digital Conductivity meter, M.D. Stirrar with hot plate, D.W. Plant, Muffle furnes, Hot plate, heating Mental, Water Bath Digital Controller, B.O.D. Incubator, P.H. Meter Pocket type.	qualitative analysis one basic & one acidic radical, ECE of Cu, Percentage of Fe, Chart of Metals, Preparation of hackelite, CO continent in Emmision, Dissolve oxygen in water
3	Workshop	Circular Saw Machine, Air cool Welding machine, Spot welding machine, Hacksaw Machine, Bench Grinder anvil, Electric Blower, Bench vice, carpenter vice, pipe wrench, punching set, hand drill machine, pipe vice	various johs based on the operations like angular cutting, Tapping , Drilling, Welding, Carpentry, Plumbing, Threading, Metal cutting, etc.
4	Computer	Machine Configuration- Dual Core Processor, 915 Orignal Pentium P4 Mother board 80 GB SATA, 1 GB DDR RAM, 17" CRT Monitor, Comb pack K/B, Mouse, ATX Cabinet, Laser jet Printer-2, Canon Xerox Printer - 2, Flatbed Scanner-1 24 Port D-Link Switch, D-Link UPT CAT-6 Cable All Machine's In LAN Network	Windows 2000 accessories, printer installation, MS-Office, Internet, introduction of Various type of Hardware Equipments / Peripherals Like as Motherboard, Mouse, HDD,CDD, FDD, RAM, LAN Card, Sound Card, etc., Installation , BIOS Setup,

COMPUTING FACILITIES:

- Number and Configuration of Systems: - 150, P4, 350 GBHDD, CD-RW, 17" Monitor.
- Total number of systems connected by LAN :- 150
- Total number of systems connected to WAN :- 150
- Internet bandwidth :- 32 Mbps.
- Major software packages available: - Yes

- Special purpose facilities available: - Printer, Scanner, Internet accessing, Xerox

Games and Sports Facilities- Following sports facilities are made available in college campus. - Kho-Kho, Kabbaddi, Volleyball, Football, Cricket,

Extra Curriculum Activities

1. Celebration of Independence Day
2. Celebration of Teachers' Day.
3. Fresher's Party
4. Celebration of Ganesh Festival
5. Celebration of Republic Day
6. Celebration of Engineer's Day.

Soft Skill Development Facilities: -

Number of Classrooms and size of each: - No. -12 Size - 66 Sq.m.

Number of Tutorial rooms and size of each: - No.03 & Size -33 Sq.m.

Number of laboratories and size of each: - 24 Labs Size 66 Sq.m. each,

Workshop- 200 Sq.m., Seminar Hall 132 Sq.m.

Number of drawing halls and size of each: -

No. of 01 Size 132 Sq.m.

Number of Computer Centers with capacity of each: -

01 size 100 Sq.m.

Central Examination Facility, Number of rooms and capacity of each.- No. of rooms 12,
Capacity 30 Students

Teaching Learning process

- Curricula and syllabi for each of the programmes as approved by the MSBTE.

Attached.

- Academic Calendar of the MSBTE.

Attached.

- Academic Time Table

Attached.

- Teaching Load of each Faculty.

Attached.

- Internal Continuous Evaluation System and place.

Internal academic monitoring inspections are conducted according to the academic calendar of MSBTE.

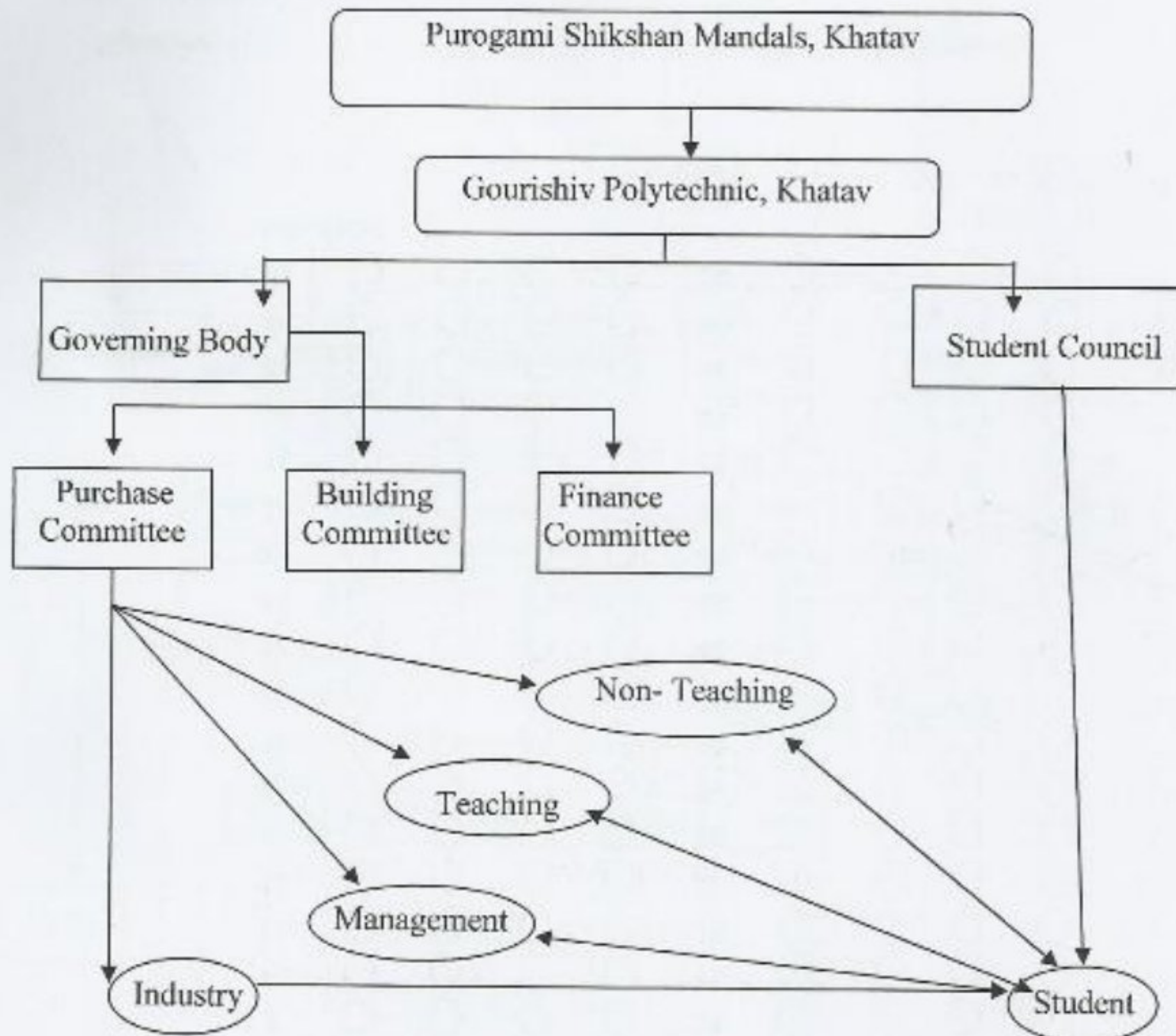
- Students' assessment of Faculty, System in place.

Students' assessment of Faculty is done by using feedback forms filled by students.





Purogami Shikshan Mandals, Khatav
GOURISHIV POLYTECHNIC, KHATAV
Organization Chart & Processes :



Purogami Shikshan Mandals, Khatav
GOURISHIV POLYTECHNIC, KHATAV

