NAMEOFTHEINSTITUTION

Name of the Institution	:PES POLYTECHNIC.
Address of the Institution	:NH-206,GuddadaArakere,SagarRoad,Shivamogga.
City & Pin Code	: Shivamogga-577204.
State/UT	: Karnataka.
Telephone Number	:8147053079.
Mobile Number	: 9886712420.
E-mail	:principalpolytechnic@pestrust.edu.in
Website	:www.pestrust.edu.in/pespt

NAMEANDADDRESSOFTHETRUST

Name of the Trust running the Institution	:PRERANA EDUCATIONAL & SOCIAL TRUST®.
Address of the Trust	:PES TRUST Prenana Chambers, No.26main Road, Neharu Nagar,wardno:27 AkkamahadeviSamja, Bengaluru-560001 LandPhoneNumber:802346660.

NAMEANDADDRESSOFTHEPRINCIPAL

Name of the Principal	:Sujay M.V
Address	: Principal PES Polytechnic, NH-206,Gudada Arakere, Sagar Road, Shivamogga-577204.
Name of the Affiliating Board	: Department of Collegiate& Technical Education, Govt. of Karnataka

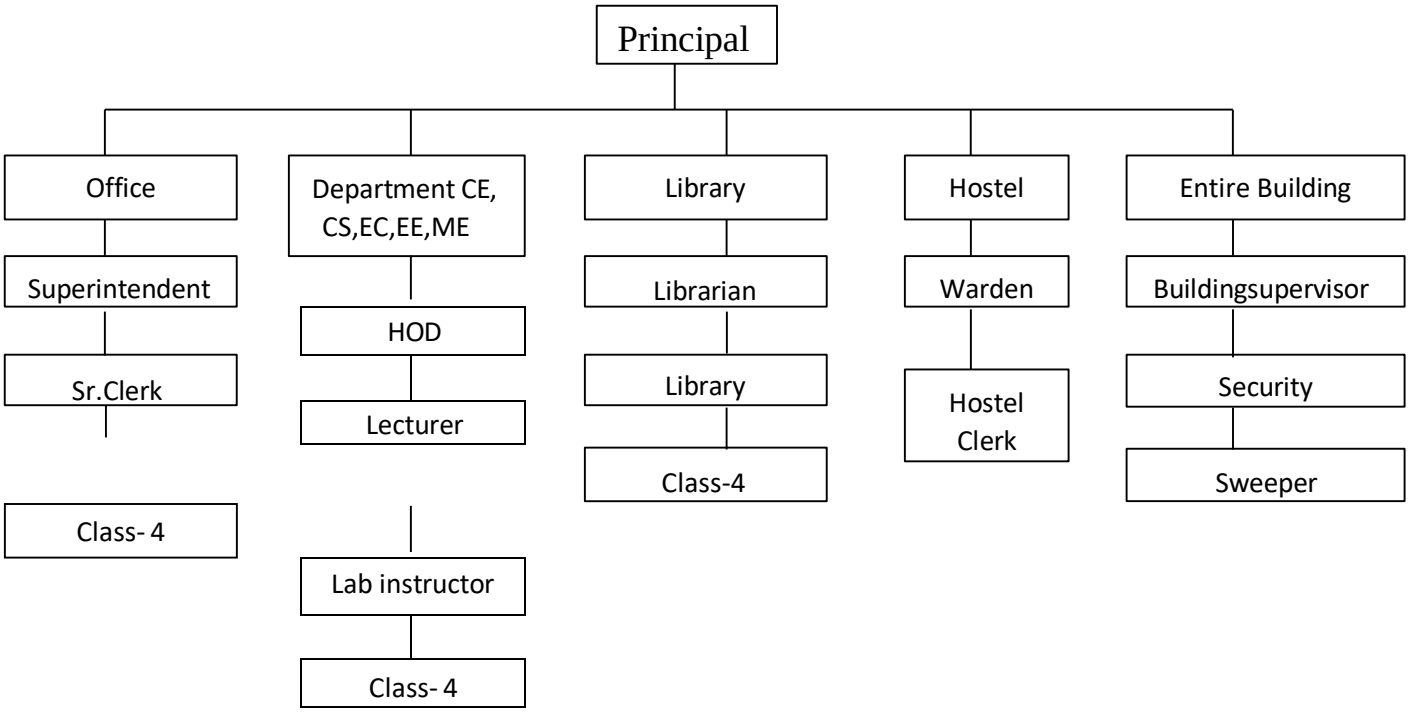
GOVERNANCE

Members of the board and their brief background

SLNO	Name	Position
01	Shri .B Y Vijayendra	Chairperson
02	Smt. Arunadevi S.Y	Member
03	Smt. Umadevi S. Y	CEO-PES Trust, Member
04	Mr. SubhashB. R	CCO, PES Trust Member
05	Dr. Nagaraja R	Registrar, PES Trust
06	Prof.HMChandraKumar	Member
07	Mr .RanjanA	Member
08	Mr. SujayM.V	Member Secretary

Frequency of Board Meeting: Atleast once in every six months

ORGANIZATIONALCHART



Establishment of Anti Ragging Committee:
https://drive.google.com/file/d/1nxSmb2AzzZMCWJEmd4Pa38mVhQdv-u59/view?usp=sharing

Establishment of Grievance Redressal Committee:
https://drive.google.com/file/d/1ptbajCxOVgwDxCe-kojY23uIXu9nro6a/view?usp=sharing

Establishment of Internal Complaint Committee:
https://drive.google.com/file/d/1ptbajCxOVgwDxCe-kojY23uIXu9nro6a/view?usp=sharing

Establishment of Committee for SC/ST Committee:
https://drive.google.com/file/d/1yKDdQ24z1udkZYyl8dVq7OLnn0IV5Sf5/view?usp=sharing

PROGRAMMES

Name of Programme Approved by AICTE: Engineering and Technology

Name of Programme Accredited by NBA: Nil

Status of Accreditation of the Courses: Not Applied

Year	No of Seats	Cut of Marks	Fee(as approved by state govt)	Campus Placement
2023-24	263	35%	Tuition fee : 12,075/- Developmentfee:500/- Other fee : 830/- Total:13,405/-	38 Maxsalary:2.10lakh
2024-25	208	35%	Tuition fee : 12,075/- Developmentfee:500/- Other fee : 830/- Total:13,405/-	24 Maxsalary:2.2lakh
2025-26	245	35%	Tuition fee : 13,300/- Developmentfee:500/- Other fee : 830/- Total:14,630/-	24 Maxsalary:2.8lakh
2026-27	256	35%	Tuition fee : 13,300/- Developmentfee:500/- Other fee : 830/- Total:14,630/-	14 Maxsalary:2.8lakh

PROFILEOFPRINCIPAL



Name: SUJAYMV

Date of Birth: 25/09/1989

Unique ID: 1-1478875884

Education Qualification: B.E, M. Tech

Work Experience: Teaching-Teaching-13Years

Research-Nil

Industry:

1Year

Area of specialization: Electrical Machines

Courses taught at diploma level: Transformers and AC,DC machines

Research Publications: Nil

PROFILEOFFACULTIES

Name: MONICAS



Date of Birth: 13/02/1996

Unique ID: 1-10532725114

Education Qualification: B.E

Work Experience: Teaching-5Years

Research-Nil

Industry-Nil

Area of specialization: Sanitary.

Courses taught at diploma level: surveying, transportation.

Research Publications: Nil.

Name: AKSHAYAKUMAR V



Date of Birth: 06/01/1993

Unique ID: 1-43474192907

Education Qualification: B.E

Work Experience: Teaching-6Years

Research-Nil

Industry-Nil

Area of specialization: Surveying

Courses taught at diploma level: Building estimation, transportation.

Research Publications: Nil.



Name: THEJASWININ S H

Date of Birth: 20/12/1986

Unique ID:

Education Qualification: B . E

Work Experience: Teaching-15Years

Research-Nil

Industry-Nil

Area of specialization: Networking.

Courses taught at diploma level: Networking ,OS, Web, C++.

Research Publications: Nil

Name: ARCHANAP



Date of Birth: 23/11/1999

Unique ID: 1-10530701058

Education Qualification: B.E

Work Experience: Teaching-4 Years

Research-Nil

Industry-Nil

Area of specialization: Software testing

Courses taught at diploma level: Java,DBMS, IT skills.

Research Publications: Nil

Name: DAKSHAYINIHV



Date of Birth: 18/11/1998

Unique ID: 1-43474193681

Education Qualification: B.E

Work Experience: Teaching-2year

Research-Nil

Industry-Nil

Area of specialization: Python

Courses taught at diploma level: IT skills, Data Structures using Python.

Research Publications: Nil

Name: INDU A

Date of Birth: 08/11/1998



Unique ID: 1-43474193527

Education Qualification: Diploma, BE

Work Experience: Teaching-1year.

Research-Nil

Industry-Nil

Area of specialization: DBMS

Courses taught at diploma level: IT skills, Java.

Research Publications: Nil



Name: Pruthvika R

Date of Birth: 31/5/2001

Unique ID: 1-47101930761

Education Qualification: BE

Work Experience: Teaching-Fresher

Research-Nil

Industry-Nil

Area of specialization: Full Stack

Coursestaughtat diploma level: SEPP, IT Skills

Research Publications: Nil



Name: SUNILKUMARHU

Date of Birth: 12/7/1990

Unique ID: 1-4804046538

Education Qualification: B.E, M. Tech

Work Experience: Teaching-7 Years

Research-Nil

Industry-Nil

Area of specialization: Digital communication

Courses taught at diploma level: Digital Electronics, Embedded system.

Research Publications: Nil.



Name: RANJANA

Date of Birth: 20/01/1991

Unique ID: 1-4630331726

Education Qualification: B.E, M. Tech

Work Experience: Teaching-6 Years

Research-Nil

Industry-Nil

Area of specialization: Digital electronics

Courses taught at diploma level: Digital Electronics, wireless communication.

Research Publications : Nil.



Name: MAMATHATG

Date of Birth: 28/01/1988

Unique ID:1-9523429054

Education Qualification: B.E

Work Experience: Teaching-3 Years

Research-Nil

Industry-Nil

Area of specialization: Arm controller

Courses taught at diploma level: Analog communication, microcontroller.

Research Publications: Nil.



Name: CHAITRAK

Date of Birth: 15/10/1989

Unique ID: 1-10551343531

Education Qualification: B.E, M. Tech

Work Experience: Teaching-7 Years

Research-Nil

Industry-Nil

Area of specialization: Digital Electronics

Courses taught at diploma level: Armcontroller.

Research Publications: Nil



Name: VISHALAKSHI

Date of Birth: 05/06/1992

Unique ID: 1-47101930953

Education Qualification: B.E, M Tech

Work Experience: Teaching-Fresher

Research-Nil

Industry-Nil

Area of specialization:VLSIDesignand Embedded Systems

Courses taught at diploma level: Electronics

Research Publications: Nil



Name: SathishNP

Date of Birth: 24/03/1990

Unique ID: 1-9311731139

Education Qualification: B.E, M Tech

Work Experience: Teaching-11Years

Research-Nil

Industry-Nil

Area of specialization: switchgears

Courses taught at diploma level: switch gears, electrical power system.

Research Publications: Papers published inIJRESM:01

Name: KAVYAGP



Date of Birth: 13/03/2001

Unique ID: 1-43475616962

Education Qualification: B.E.

Work Experience: Teaching-2Year

Research-Nil

Industry-Nil

Area of specialization: Automation

Courses taught at diploma level: Renewable energy, switch Gares and protection.

Research Publications: Nil



Name: Rashmi PK

Date of Birth: 9/1/1991

Unique ID:

Education Qualification: B.E, M Tech

Work Experience: Teaching-5Year

Research-Nil

Industry-Nil

Area of specialization: VLSI

Courses taught at diploma level: Generation Transmission and Distribution.

Research Publications: Nil



Name: Naveen Kumar K

Date of Birth: 15/01/1999

Unique ID:

Education Qualification: B.E.

Work Experience: Teaching- Nil

Research-Nil

Industry-Nil

Area of specialization: Electrical & Electronics.

Courses taught at diploma level: Electrical Machine.

Research Publications: Nil



Name: AMITHNAIKM

Date of Birth:13/05/1990

UniqueID:1-2063622517

Education Qualification: B.E , M. Tech

Work Experience: Teaching-11Years

Research-Nil

Industry- Nil

Area of specialization: Industrial Automation and robotics

Courses taught at diploma level: Estimation and Costing.

Research Publications: Nil.

Name: MADHUKUMARN



Date of Birth: 07/11/1989

Unique ID: 1-9311731166

Education Qualification: B.E, M. Tech

Work Experience: Teaching-9Years

Research-Nil

Industry-Nil

Area of specialization: Machine Design.

Courses taught at diploma level: Strength of materials.

Research Publications: Nil.

Name: PAWANKUMARLJ



Date of Birth: 09/06/1991

Unique ID: 1-2661948653

Education Qualification: B.E, M. Tech

Work Experience: Teaching-9Years

Research-Nil

Industry-Nil

Area of specialization: Machine Design.

Courses taught at diploma level: Machine design.

Research Publications : Nil.



Name: MADHUAP

Date of Birth: 27/12/1986

Unique ID: 1-7498097732

Education Qualification: B.E, M. Tech

Work Experience: Teaching-10Years

Research-Nil

Industry-Nil

Area of specialization: Computer Integrated Manufacturing.

Courses taught at diploma level: Foundry technology.

Research Publications: Nil.



Name: MALATL

Date of Birth: 23/01/1989

Unique ID: 1-1478720414

Education Qualification: M. Sc (Mathematics)

Work Experience: Teaching-12Years

Research-Nil

Industry-Nil

Area of specialization: Trigonometry.

Courses taught at diploma level: Engineering Mathematics.

Research Publications: Nil



Name: GANAVIKO

Date of Birth: 20/10/1999

Unique ID: 1-43474193239

Education Qualification: Msc Mathematics

Work Experience: Teaching-2years

Research-Nil

Industry-Nil

Area of specialization: Differenciation

Courses taught at diploma level: Engineering Mathematics, statistics and analytics

Research Publications: Nil

ADMISSION

Number of seats sanctioned with the year of approval: 300[2011]

Number of students admitted under various categories each year in the last3years.

SI No	Year	SC	ST	Category-I	GM
01	2023-2024	22	12	12	12
02	2024-2025	23	4	10	13
03	2025-2026	75	21	34	42
04	2026-2027	39	7	18	22

Number of students admitted under management quota during last two years

SI No	Year	Number of students admitted
01	2023-2024	216
02	2024-2025	208
03	2025-2026	245
04	2026-2027	256

Criteria for Admission

SSLC or Equivalent exam with minimum35% marks passed.

Information of Infrastructure and other courses available:

- Number of class rooms and size of each: 16,70Sq-mt.
- Number of tutorial rooms andsizeofeach:04,47Sq-mt.
- Numberoflaboratoriesandsizeofeach:15,97sq-mt.
- Numberofdrawinghallwithcapacityofeach:01, 132sq-mt.
- Occupancy certificate – https://drive.google.com/file/d/1sECOrTmRFjDjgR5cAHyWlEuVyGoEz6Vd/view?usp=sharing
- Fireand safety certificate – https://drive.google.com/file/d/1qtQAP0nUFkcieR_9h4UMGPI_w8rxiGxe/view?usp=sharing

LIBRARY

- NumberoflibraryBooksavailable–10241
- Number of Titles available– 866
- List of online National andInternationaljournalsubscribed–15
- Nationaldigitallibrary(NDL)subscriptiondetails–ID-INKANC4TF8GUBWD

LABORATORYANDWORKSHOP

List of major Equipment/Faculties in each laboratory

Name of the Laboratory: **Concrete Lab**

SI No	Major Equipment/Facility Available
1	CTM(Compressive Testing machine)
2	Abrasion Testing Machine
3	Impact Test Machine

Name of the Laboratory: **Construction Practice Lab**

SI No	Major Equipment/Facility Available
1	Barbending Tools
2	Lever

Name of the Laboratory: **Survey Lab**

SI No	Major Equipment/Facility Available
1	The odolite(length149,lens45mm)
2	Dumpy Level
3	Compass
4	Hand held GPS instrument

Name of the Laboratory: **Computer Lab 1**

SI No	Major Equipment/Facility Available
1	32Desktopwithfollowingsoftware–Eclipse, Python, My Sql, Scratch and Internet connection.

Name of the Laboratory: **Computer Lab 2**

SI No	Major Equipment/Facility Available
1	32Desktopwithfollowingsoftware–Python, Photoshop, Cisco Packet Tracer, CPU-Z, Solid Edge and Internet connection for Cloud Computing.

Name of the Laboratory: **Computer Lab 3**

SI No	Major Equipment/Facility Available
1	36 Desktop with following software – Open Office, Antivirus Installation, UbuntuOSinstallation&Administration,VirtualBoxandInternetconnection.

Name of the Laboratory: **Analog Electronics Lab**

SI No	Major Equipment/Facility Available
1	CRO(cathode-ray Oscilloscope)30Mhz
2	FUNCTIONGENERATOR(3Mhz)

Name of the Laboratory: **Logic design using Verilog Lab**

SI No	Major Equipment/Facility Available
1	Digital Trainer Kit
2	Verilog Kit

Name of the Laboratory: **Electronic Measurement and Testing Techniques Lab**

SI No	Major Equipment/Facility Available
1	Proximity Sensor Kit
2	Wheatstone Bridge
3	Load Cell Kit

Name of the Laboratory: **Electronics Components and Devices Lab**

SI No	Major Equipment/Facility Available
1	Digital Multimeter
2	Digital DC Ammeter(0to200mA,0-50 mA)
3	Analog Multimeter

Name of the Laboratory: **Industrial Automation Lab**

SI No	Major Equipment/Facility Available
1	Steeper Motor Kit
2	RC Half and Full wave Firing Kit
3	UJT Kit
4	Universal Motor Kit
5	PMOC Motor Kit

Name of the Laboratory : **PCB Design and Fabrication Lab**

SI No	Major Equipment/Facility Available
1	PCB toolkit
2	PCB layout printer
3	System

Name of the Laboratory: **Wireless Communication Lab**

SI No	Major Equipment/Facility Available
1	Arduino controller kit
2	Mobile phone trainer kit
3	Satellite communication trainer kit
4	TV setup box

Name of the Laboratory: **Communication System Lab**

SI No	Major Equipment/Facility Available
1	FM kit, AM kit
2	PCM kit,
3	FSK kit, ASK kit, BPSK kit
4	Sampling

Name of the Laboratory: **Electrical Wiring Lab**

SI No	Major Equipment/Facility Available
1	POWERDRILL
2	MCB,ELCB(10/16amps)
3	Megger500 volt
4	Energy meters(10amps230volts)

Name of the Laboratory: **Electronic Lab**

SI No	Major Equipment/Facility Available
1	CRO-cathode-ray oscilloscope(25 MH ,dual trace)
2	DCREGULATEDPOWERSUPPLY(0to30volts2amps)
3	Signal Generator(rating5voltsP-P,200mA)
4	Digital Trainer Kit

Name of the Laboratory: **Machine &PLC lab**

SI No	Major Equipment/Facility Available

1	PLC kit, Microprocessor Relay.
2	Induction motor(5HP440volts3 phase)
3	Capacitor Start Capacitorrun Induction motor
4	Induction motor(3phase440volts50Hz,5HP,squirrelcagetype)
5	Motor Generator Set(1/3kW,110/220voltsDC),Multifunction meter.
6	Transformers(2kVA1:1),Low voltage power distribution panel,
7	Automatic Change Over with Current Limiter Kit, MCB,ELCB,CB.
8	Earth Leakage Relay Kit, LV circuit breaker.

Name of the Laboratory: **Fluid Power Engineering Lab**

SI No	Major Equipment/Facility Available
1	VenturiOrifice Nozzle Set Up
2	Pneumatic kit
3	Francis Turbine
4	Pelton Wheel Turbine

Name of the Laboratory: **Additive Manufacturing Lab**

SI No	Major Equipment/Facility Available
1	3DPrinter

Name of the Laboratory: **Mechanics of Material Lab**

SI No	Major Equipment/Facility Available
1	Vickers Hardness Machines
2	UniversalTestingMachines100Ton
3	Ultrasonic Flaw Detector

Name of the Laboratory: **Machine Shop Lab**

SI No	Major Equipment/Facility Available
1	HMTLATHENH22
2	SHAPERMACHINE

Name of the Laboratory: **Industrial Automation Lab**

SI No	Major Equipment/Facility Available
1	SAPLOGICGATESIM
2	FORWARDREVERISEPNEMATICCYLINDER

COMPUTINGFACILITIES

- InternetBandwidth:95Mbps
- Noofsystem:25
  System Configuration: Processori5 Intel core
  CPU@3Ghz
  RAM 4 GB
  SystemType32bitOperatingSystem
  Ubuntu 20, 1 TB, and Hard Disk
- Noofsystem:15
  System Configuration: Processori5 Intel core
  CPU@3Ghz
  RAM 8 GB
  SystemType64bitOperatingSystem
  Ubuntu 20, 1 TB, and Hard Disk
- Noofsystem:75
  System Configuration: Dualcoreprocessor,2GB RAM
  160GBHardDisk
- TotalnoofsystemconnectedbyLAN:115(Lab Systems+ Office Use)

LIST OF FACILITIES AVAILABLE

- **Games and sports facilities:**

  LIST OF FACILITIES AVAILABLE Games and sports facilities:

  - Physical education is an integral part of an educational program designed to promote the optimal development of an individual physically, emotionally, mentally, socially, and spiritually through total body movement in the performance of carefully selected physical activities.
  - Sports not only help an individual to maintain physical well-being, but boost an individual’s mental ability to a great extent. As a premier institution, the college provides a platform to students to excel in their area of potential.
  - The campus has facilities for indoor games (Chess, Carom, Table Tennis etc.,) and an impressive ground for outdoor games (Turf Cricket, Football, Basketball, Lawn Tennis etc.). Apart from this, there are facilities like 400 meters track field and multi- gym which increase students' physical Fitness. The Department of Physical Education maintains the Gym. The Gym facility

is open to all members of PES. We have a gym highlighting the importance of physical fitness in the daily lives of students and staff members.

- It is about holistic well-being, fostering a healthy balance between academic and physical pursuits. The GYM is well equipped with a multi-gym, free weights, a wide range of fitness amenities and aerobic equipment. Besides this, the Gym provides a comprehensive space for cardiovascular workouts, strength training, overall wellness activities and improving general fitness.

- Extracurricular activities:
- https://www.pestrust.edu.in/pespt/gallery

- Soft skill development:

  - **Career Development Centre:**
    Our Career Development Centre (CDC) is dedicated to equipping students with the skills, knowledge, and resources needed to succeed in the competitive professional world. We offer a holistic approach to career preparation through the following specialized units:

  - **Training Cell:**
    We provide comprehensive training programs that prepare students for placement exams focusing on aptitude, verbal ability, and industry-relevant technical skills. Our workshops and sessions cover various topics, from emerging technologies to leadership development, ensuring our students are well-prepared to meet industry demands.

  - **Placement Cell:**
    Our Placement Cell is dedicated to guiding students towards their dream careers by offering extensive support and opportunities. With a strong network of leading companies, we provide job placements and internships through campus recruitment drives. We are committed to helping students secure fulfilling positions which align with their professional aspirations.

  - **Higher EDUCATION:**
    For those seeking to further their academic journey, we offer guidance and support for higher education opportunities, both in India and abroad. From selecting the right programs to navigating the application process, our experts are here to help students reach their academic goals.

  - **COUNSELLING:**
    We understand the importance of mental well-being in achieving academic and professional success. Our trained counselors provide confidential support and guidance, helping students manage stress, overcome challenges, and build resilience.

TEACHING LEARNING PROCESS

- Curricularandsyllabusoftheprogrammersasapprovedbythisboard Academiccalendar of the Board: https://dtek.karnataka.gov.in/49/c-25-revised-diploma---post-diploma-curricula-and-model-question-papers/en
- Academic calendar of the Board: https://dtek.karnataka.gov.in/92/calendar-of-events/en
- LOA and subsequent EOA till the current Academic year: https://drive.google.com/file/d/1Aylhrxa1pqJiiE1o1b6gP4ziXKy92eUT/view?usp=sharing
- Accounted audited statement for the last three years.

1 https://drive.google.com/file/d/1u2n2Yfw7Ua1DZ_ebHVc2olpAHagsWFhs/view?usp=sharing
2 https://drive.google.com/file/d/1sxLHfjje6p5aRtYFKZBMlhnKgiV0KFJc/view?usp=sharing
3 https://drive.google.com/file/d/1rhZL3qOF1j6x88ktOMzfAGPW630Ut6x-/view?usp=sharing

SUJAY M V

Digitally signed by SUJAY M V
Date:2026.01.07 16:46:31 +05'30'