

Late Sri K V Shankara Gowda  
Founder

# People's Education Trust ®, Mandya P.E.S. COLLEGE OF ENGINEERING

Mandya - 571401, Karnataka

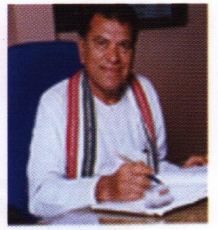
Estd. in the year 1962, Aided by Govt. of Karnataka

(An autonomous institution Affiliated to Visvesvaraya Technological University, Belagavi)

Recognized by AICTE, Accredited by NBA under TIER-I and NAAC

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Website: [pescemandya.org](http://pescemandya.org) and [pescce.ac.in](http://pescce.ac.in)



Dr H D Chowdaiah  
Chairman

PESCE CET code: E023, E058 | PESCE COMEDK Code: E089



Six Programmes Accredited.



UG & PG Programmes Accredited.



Ranked 161 among 10400 colleges of India.



Selected by World Bank & MHRD, Govt. of India for phase II & III.



Dr H V Ravindra  
Principal

Since 1962, the PESCE is efficiently managed by People's Education Trust (PET®), Mandya. The Major footprints of PESCE are:

- Conferred AUTONOMOUS status in the year 2008.
- Blessed with support of Industries and Alumni all along its journey and every year, students get ample opportunity to start their professional career.
- Well established independent infrastructure spread over 62 acre of lush green campus for UG & PG programmes with about 215 qualified and experienced faculty members.
- Signed MoU with Binghamton University, New York, USA since 2017, for academic exchange of programmes.
- Faculty / students were awarded seven patents.
- Meritorious and eligible students are encouraged with various scholarships from Govt. of India (GOI), Govt. of Karnataka (GOK) and from other agencies.
- International standard indoor and outdoor sports complex.
- Internet facility available throughout campus with 200Mbps.
- Well-furnished separate hostel facility for Boys and Girls.
- Well established Library facility along with e-resources.

### Programmes under Autonomous:

The Institute offers eight UG, five PG, MCA and MBA programs and has PhD research centers recognized by VTU and other universities.

| Under-Graduate Programmes:               | Estd. in | Intake |
|--|----------|--------|
| Civil Engineering                        | 1962     | 120    |
| Mechanical Engineering                   | 1962     | 180    |
| Electrical & Electronics Engineering     | 1962     | 60     |
| Electronics & Communication Engineering  | 1971     | 180    |
| Automobile Engineering                   | 1980     | 60     |
| Industrial & Production Engineering      | 1980     | 40     |
| Computer Science & Engineering           | 1983     | 120    |
| Information Science & Engineering        | 2000     | 60     |
| Post-Graduate Programmes:                | Estd. in | Intake |
| Master of Computer Applications (MCA)    | 1992     | 60     |
| Computer Science & Engineering (CSE)     | 2002     | 18     |
| Computer Aided Design of Structures (CE) | 2002     | 18     |
| Master of Business Administration (MBA)  | 2009     | 60     |
| Computer Engineering (CSE)               | 2012     | 24     |
| VLSI Design & Embedded systems (ECE)     | 2012     | 24     |
| Machine Design (ME)                      | 2013     | 24     |

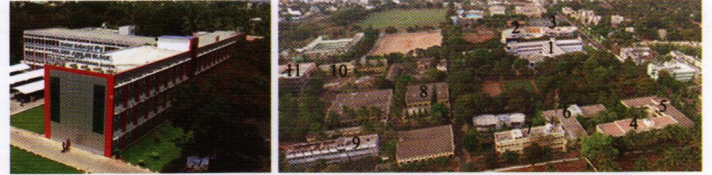
### Research activities:

| Since 2008 to till date:                                 | Parameters |
|--|------------|
| No. of Guides  | 55         |
| No. of candidates pursuing PhD                           | 139        |
| No. of candidates awarded with PhD                       | 102        |
| No. of candidates pursuing M.Sc. Engg.                   | 06         |
| No. of candidates awarded with M.Sc. Engg.               | 14         |
| No. of National/ International journals Published        | 820        |
| No. of Publications in National/International Conference | 698        |

### Centre of Excellence:

| Faculty                  | Project  |
|--------------------------|--|
| Dr. H. V. Ravindra       | Centre for Diagnostic Maintenance (CDM) (ME)       |
| Dr. K.A.R. Rao, HOD      | VLSI Design Lab (ECE)                              |
| Dr. H.S. Sheshadri       | Medical Image Processing Lab (ECE)                 |
| Dr. P.S. Puttaswamy, HOD | High Voltage Insulation Lab (EEE)                  |
| Dr. L.Prasanna Kumar     | Centre for Alternative Energy Resource (CAER) (CE) |
| Dr. M C Padma, HOD       | Internet of Things (IoT) Lab (CSE)                 |
| Dr. Minavathi            | Network Forensics Lab (ISE)                        |

### Infrastructure:

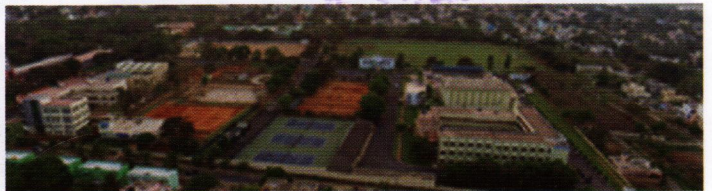


Visible: (1)Admin block, (2)Placement cell, (3)MBA, (4)CS, (5)EEE, (6)Civil, (7)MCA, (8)Mechanical, (9)IS, (10)Automobile, (11)ECE

### Co-curricular Activities:



### Sports Facilities:

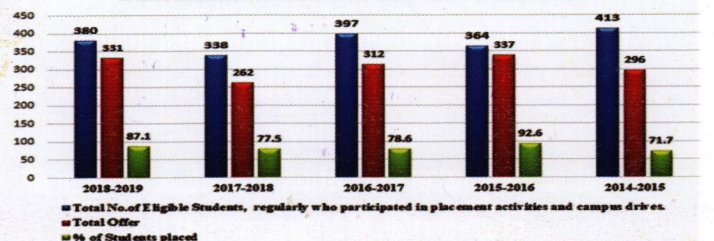


Visible: (1)Cricket stadium (2) Swimming pool (3) Gym (4) Basketball (5)Tennis (6)Volleyball (7)Kabaddi (8)Indoor stadium & (9)Football field

### Training and Placement: Our recruiters

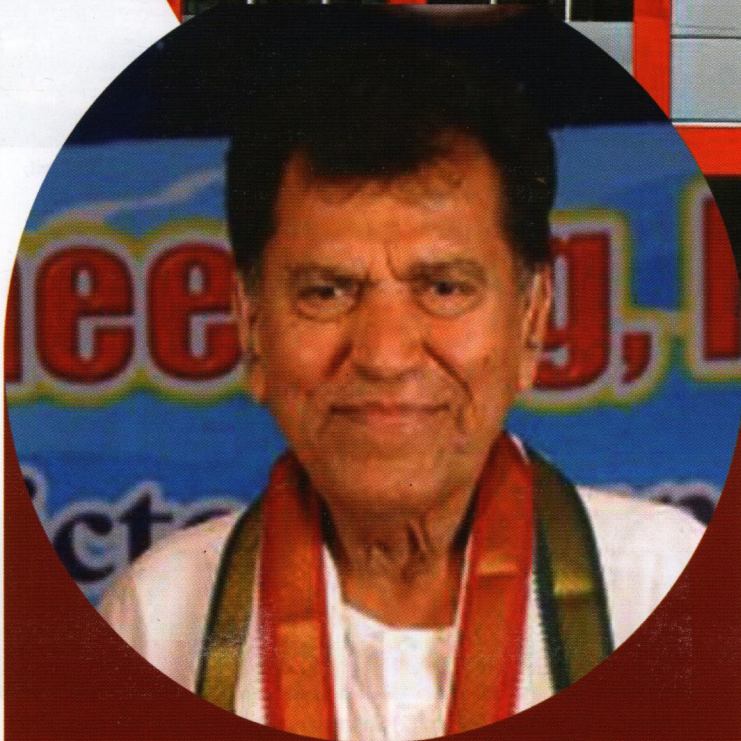


### Placement Record From Last Five Years



PESCE, MANDYA

GOLDEN JUBILEE BLOCK  
1955-2015



**Sahakari Ratna  
Dr.H.D.Chowdaiah,  
B.Sc.(Agri.), D.Litt.  
Ex. MLC & MLA, Chairman,  
PET®, Mandya, Karnataka**

“Education is simply the soul of a society as it passes from one generation to another”. It is our deepest desire to serve the society by moulding the technocrats and business leaders of tomorrow. To this end, we have endeavored to create a world-class educational institution that is complete in every way. Be it facilities or faculty, curriculum or career guidance, we seek to offer the very best to our students. Education that is thorough, purposeful and meets the requirements of today’s job market; education that disciplines and inculcates values; education that is in tune with the changing dynamics of today’s competitive world - that is the kind of education that P.E.S. College of Engineering, Mandya, Karnataka, offers.

The P.E.S. College of Engineering, Mandya, established in 1962 obtained Autonomous status during 2008, is run by Peoples Education Trust® (PET®) Mandya formed by philanthropic farmers of Mandya District on a ‘no profit’ basis. Institution is committed to society and focuses on providing quality education especially to students of rural background. The Management, under the leadership of Chairman Dr.H.D.Chowdaiah, has its visualization as, “it is committed to develop student potential through high quality teaching – learning processes and state of the art infrastructure”, is determined to improve the academic standards and campus environment to impart Quality education to make students of Institution, Professionally Excellent, Socially Committed Engineers in synonym with P.E.S.C.E. through experimental learning with modern education tools and structured inputs.