

INFORMATION **BROCHURE**



P K Foundation's PKTECHNICAL CAMPUS **PUNE** (Chakan)

Approved by AICTE, New Delhi, Affiliated to Savitribai Phule Pune University, MSBTE & Recognized by Government of Maharashtra, Accredited by NAAC

DIPLOMA

ENGINEERING (Computer, Mechanical) (Computer, Mechanical, Civil) **MBA**

WE TRUST QUALITY EDUCATION

www.pkinstitute.edu.in



Preface

P K Foundation's, P K Technical Campus, Chakan, Pune, offers a wide variety of highquality education and career opportunities for every student, awarding qualifications through the highly reputed Savitribai Phule Pune University. The campus is approved by AICTE New Delhi, recognized by DTE Maharashtra, and affiliated with Savitribai Phule Pune University. College offers two Diploma in Engineering courses, three Bachelors Engineering courses & MBA Course with a wide range of specializations.

Our Vision

To Inculcate the young generation to believe in themselves and educate them for industrial establishment or entrepreneurship. The young generation should also be prepared culturally for his/her personal, social health and have a sense of thinking towards the development of the society.

Our Mission

Every man has a picture of a better future in mind. The smarter generation can combine together to form a better society and can work together for the welfare of the people. All can start with humanity which helps to build today's youth to work for themselves as well as make a difference in the society by their constant contribution to fuel their idea of a beautiful tomorrow.

----- O((---- 1

Diploma in Engineering	Duration -	- 3Years
Program Offered	Choice Code (DTE)	Intake
Mechanical Engineering	676861270	60
Computer Engineering	676824570	60
achelor of Engineering (B.	E.) Duration	- 4Years
Program Offered	Choice Code (DTE)	Intake
Mechanical Engineering	676861210	60
Computer Engineering	676824510	60
Civil Engineering	676819110	60
laster of Business Administra	tion (MBA) Duration	- 2Years
Program Offered	Choice Code (DTE)	Intake
MBA	676810110	60

President's Message



Straight from the heart

Dear Student & Parents,

Successful and happy individuals build a successful nation. But what is it, that aids success, achievement of goals and fulfilment of your mission to lead a happy and contended life? That strong foundation is none other than good education, because in

education lies the biggest service to the individual, to the nation and to humanity the world over.

You may be aware about the activities of P K Foundation that established with an objective to provide quality education from school to post graduation program in all disciplines. The students fired with determination to excel, a competent and dedicated faculty, meticulously designed curriculum and the optimum infrastructure, the P K Technical Campus has to grow in the world of education. My target is to equip each and every student of the P K Technical Campus with the best education and infrastructure to help them achieve nothing but the best in life. Not only do we inculcate in them the best of creative and technical qualifications, We also teach them Indispensable human qualities. We always welcome and quickly respond to new suggestions and innovative ideas to upgrade the quality of Education. If you desire to know more, please do not hesitate to visit our campus

Mr. Pratap Khandebharad

Founder President
P K Foundation

Academic Infrastructure & Amenities



Well-ventilated Classroom



Well-equipped Laboratories



Computer Laboratories



Library, Digital Lab & Reading Hall



Seminar Halls



Indoor & Outdoor Sport Facilities



Workshop



Transport Facility



Canteen & Cafe



Separate Hostel for Boys & Girl

Salient Features



Innovative methods of teaching learning process.



Student clubs in relevance to New Education Policy (NEP)-2020



Well disciplined Academic culture.



Skill Oriented Education.



Qualified & Experienced Teaching Staff.



State of Art Laboratories with specialized equipments.



Modern Library (with e-journals, Digital library, Reading room facility for ambitious students).



Dedicated Placement Cell.



Located Near Chakan Industrial area (Chakan MIDC).



MOU with Many Leading industries for Internship & Industry Linked Activities.



Various cultural, technical and social event for 360 degree development.



Availability of sports facility.



Transport facility of Private & ST Buses



10 minutes walking distance from Chakan Bus Stand.



Separate hostel facility for Girls & Boys.



Dedicated internet connection of 50 Mbps.





Training and Placement · Our recruiters | •









































· Our Placed Students | •



Shubham Argade (Wipro Ltd.)



Namrata Sable (Wipro Ltd.)



Neha Raut (Wipro Ltd.)



Rushikesh Jadhav (Wipro Ltd.)



Rushikesh Jadhav (Wipro Ltd.)



Anikesh Yadav (TCS Ltd.)



Sneha Kundukulangara (Tech Mahindra Ltd)



Tushar Sangale (Sopra Steria India Private Ltd)



Yashraj Chaudhari (Ospider)



Yash Wamane (Ospider)



Sonali More (Ospider)



Shivani Khadtar (Infosys)



(Neosoft)



Omkar Nehere (KSPG AUTOMOTIVE)



Dhyaneshwar Ghodke (Ospider Itd)



Appa Masal (Sumeera Food ltd)

•| Training Activities|•



Technical training program



Online drive of students



Certification for Trainings



Group Discussion Activities

National Service Scheme (NSS)

NSS at PKTC is to inculcate the social welfare thoughts in the students, and to provide voluntary service to the society without any prejudice.

At PKTC NSS is operated in two ways:

1. Regular Activities throughout the year.

2. Special Winter Camp

















Student Clubs

To ensure the all-round development of students, PKTC has various clubs through which, students are provided an opportunity to not only pursue their hobbies but also unravel their skills in communication, stage presentation, multitasking, team building and leadership. Also, the clubs help us to shape our students in diverse perspectives, building a creative and collaborative environment.



Bachelor of Engineering (BE)

Duration: 4 Years (8 Semesters)

Eligibility: Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies and obtained at least 45 % marks (at least 40 % marks, in case of Backward Class categories and Persons with Disability category candidates belonging to Maharashtra State), in the above Subjects taken together; OR Passed Diploma in Engineering and Technology and obtained at least 45 % marks (at least 40 % marks, in case of Backward Class categories and Persons with Disability category candidates belonging to Maharashtra State).

CET with non zero/Positive score conducted by the Competent Authority.

Branches & Key Features



Computer Engineering

- · Focus on developing a researchoriented approach through research paper reading.
- *Tie up with the Zensar RPG group for skill development program.
- Rigorous implementation of soft skills and technical training for students employability enhancement.
- "Lab as Museum" for the study of hardware components & configuration.
- · Internships at pre-final year.



Mechanical Engineering

- · Project based on interdisciplinary designing.
- · Carclub.
- · Availability of a live car model for automobile study.
- · Industrial (MIDC) interaction.
- . MOUs with leading Manufacturing & Service industries like Maruti Suzuki My Car Pvt. Ltd. etc.



Civil Engineering

- Practical Oriented learning approach through model making.
- Guidance for the Government/PWD tendering process.
- Frequent site visits & field surveys.
- Project implementation based on social-local infrastructural issues.
- · Language lab for developing communication skills

Testimonials



Aditya Wankhade Senior Manager TATA Motors Ltd.



In my quest of finding a quality institute, I found P K Technical Campus meeting my aspirations. P K Technical Campus introduced me to concept of various aspects of management in detail. This tenure take you through the entire evolution of management topics right up to the implementation strategies on ground. It gives you an analytical mindset, which inculcates the ability to make creative & rational business decisions. Thank you P K Technical Campus, for the enrichment, the empowerment 8 the enlightenment.



Sonali Sudhir Gaonkar Software Developer **CCTech**

I would describe PK Technical Campus as a place of civility, friendship, and good cheer. The all-time support and motivation has enlightened me throughout this wonderful journey. PKTC has laid a base for my career. I am thankful for being a part of PKTC.



SAURAV ARUNKUMAR DAS Site Engineer L&T, Mumbai



I got admission in P K Technical campus In the year 2016. The college is evergreen Which gives you peace and connection with nature, a perfect environment for studying. I do miss my college and college days, especially the canteen. I also enjoyed the social atmosphere with plenty of clubs and activities to get involved in Overall, P K Technical campus gave me an amazing college experience that I will never forget.

Master of Business Administration (MBA)

2 Years (4 Semesters)

Eligibility: Passed with minimum of 50% marks in aggregate (45% in case of candidates of backward class categories belonging to Maharashtra State only) in any Bachelor's degree of minimum 3 years duration in any discipline recognized by the Association of Indian Universities.

Major Entrance Test: - MBA-MH-CET/ CMAT/ CAT/ ATMA*/ MAT* (With Non Zero/Positive Score)

Specializations offered

Major

- 1. Marketing Management (MKT)
- 2. Financial Management (FIN)
- 3. Human Resources Management (HRM)
- 4. Operations & Supply Chain Management (OSCM)
- 5. Business Analytics (BA)

Minor

- 1. Rural & Agribusiness Management (RABM)
- 2. Pharma & Healthcare Management (PHM)
- 3. Tourism & Hospitality Management (THM)
- 4. International Business Management (IB)

Key Features



Master of Business Administration (MBA)

- A Professional, Cultural & Social blend of activities.
- Dual specialization available with no extra tenure.

- · Variety of specializations to offer.
- Mixed teaching-learning approach.

Diploma in Engineering (Polytechnic)

Duration: 3 Years (6 Semesters)

Eligibility: The Candidate should be an Indian National; Passed 10th Std./SSC examination or its equivalent, with at least 35% aggregate marks.

Branches:



Computer Engineering



Mechanical Engineering

Opportunities after Diploma

- Direct Admission to the second year of any degree college of Engineering.
- 2. Placements in industries
- Technical knowledge to start your own Business/start-up
- 4. Job opportunities in Govt. & Public undertakings





Maharashtra Prohibition of Ragging Act 1999 which is in effect 15th May 1999 has the following important features:

Ragging within or outside of an educational institution is prohibited.

Whosoever directly or indirectly commits, participates, in, abets or propagates within or outside any educational institution shall, an conviction, be punished with imprisonment for a term upto 2 years and or penalty which may extent to Rs. 10,000.

Any students convicted of an offence of ragging shall be dismissed from the institute and such students shall not be admitted to any other educational institution for a period of 5 Years from the date of order of each dismissal.

Whenever any students or the parent or a teacher of an educational institution complains, in writing, of ragging to the head of the educational institution, the head of the educational institution shall without prejudice to the forgoing provisions within 7 days of the receipt of complaint and if, prima facie, it is found true, suspend the students who is accused of the offence, and shall, immediately forward the complaint to the police station having jurisdiction over the area in which the educational institution is situated for future action. Where on enquiry by the head of the institution, it is found that there is no substance, prima facie, in the complaint received, he/she shall intimate the fact, in writing to the complainant. The decision of the head of the institution shall be final.

Drug/Alcohol Policy

Students of PKTC are expected to abstain from drugs and alcohol during their stay at the institute. Violation of this policy will lead to cancellation of admission

Women Grievance Redressal Cell

PKTC believes in gender equality & gender justice in all of its intervention & practices. It is important to ensure an organizational climate is free from discrimination & harassment, Cell makes every effort to ensure that the girls feel at home. The Cell is responsible for looking into any complaints filed by students & staff about Woman Grievances at the college.

Attendance

The Students of PKTC are required to maintain regular attendance for all sessions conducted. The attendance percentage required by students is conveyed to the students by Institute each year and lack of attendance in any subject results in Term Not Granted (TNG) for those subjects, and students are not permitted to appear for examination of such subjects. Feedback based on a monthly monitoring of attendance helps students to maintain the minimum required attendance.

Anti Capitation Fee

All the admissions at PKTC are done strictly on the basis of Merit and in a Transparent Manner by way of counseling. No Capitation fees are collected at this institution by adhering to the Anti Capitation Act.

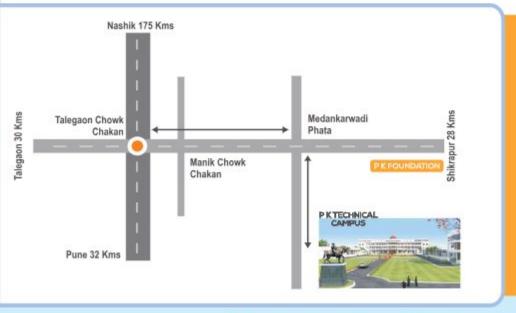


P K Foundation's

PKTECHNICAL CAMPUS

DIPLOMA I ENGINEERING





Sister Institutions:

- P K School for Special Children (MR) www.pkmrschool.com
- P K International
- * P K Commerce & Science Jr. College

Contact us for admission details

Diploma: 9765579039/7721853939 MBA: 9011041939/7721873939

Engineering: 9765579039/8805369539/7770073039

Gat No.714, Kadachiwadi, Chakan-Shikrapur Road, @ 9765579039, 9011075239, 7770073039. Chakan, Tal. Khed, Dist. Pune - 410501.

🌐 www.pkinstitute.edu.in 🔀 info@pkgroup.edu.in