



PIMPRI CHINCHWAD EDUCATION TRUST (PCET),

Pune, Maharashtra, India.

A Trusted Brand in Education Since 1990

Quality Education from KG to Ph.D

Thinking of Placements, Disciplined Academics & Research? Think PCET

PCET

- 1 Pimpri Chinchwad Polytechnic (PCP), Pune
- 2 Pimpri Chinchwad College of Engineering (PCCOE), Pune
(An Autonomous Institute)
- 3 Pimpri Chinchwad College of Engineering & Research (PCCOE&R), Pune
- 4 Pune Business School (PBS), Pune
- 5 S. B. Patil Institute of Management (SBPIM), Pune
- 6 S. B. Patil College of Architecture and Design (SBPCOAD), Pune
- 7 S. B. Patil College of Science & Commerce (SBPCSC), Pune
- 8 S. B. Patil Public School (SBPPS), Pune
- 9 Nutan Maharashtra Institute of Engineering & Technology (NMIET), Pune
- 10 Nutan College of Engineering & Research (NCER), Pune

Nutan Maharashtra Vidya Prasarak Mandal's NMIET & NCER are under Management Support of Pimpri Chinchwad Education Trust (PCET)

Central Placement Cell

(Maharashtra's Leading Placement Cell with a Renowned Legacy)

PCCOE, PCCOE&R, NMIET and NCER are having Common Central Training & Placement Cell

24,500+
PLACEMENTS

650+
FACULTIES

450+
PATENTS

2,500+
RESEARCH
PAPERS

65+
ACRES
3 CAMPUSES

49,000+
ALUMNI

14,500+
STUDENTS ON
CAMPUS EACH YEAR

500+
RECRUITERS
EVERY YEAR

Courses : KG-10th, Jr. College, Diploma, BE, B.Tech, B.Voc, Architecture, M.Tech, MCA, MBA, PGDM, Ph.D

www.PCET.org.in

INTERNATIONAL RELATIONS CELL, PCET

International relations Cell of PCET has following areas of collaborations.

- Guidance for MS , PhD studies abroad to students and faculties
- Admission to students from foreign countries in existing colleges and upcoming private university PCU
- Summer school/ Internship to students of all colleges of PCET in universities abroad
- Student Exchange of postgraduate / graduate /undergraduate students
- Twinning / Dual/Joint Degree Programs at UG, PG level
- One month training/ School Programs for foreign university students at PCET, Pune
- Exchange of Academic personnel / faculty
- Cooperative research and development activities
- Cooperative design of courses , conferences, Symposia, short courses or academic programs
- Joint research activities/ joint application for funding proposals
- Exchange of academic or scientific material and publications of common interest

FOREIGN UNIVERSITIES UNDER AGREEMENT SO FAR

- St. Cloud State University, Minnesota, USA
- Machine Intelligence Research Labs (MIR Labs), USA
- Illinois Institute of Technology, Chicago, USA
- University of Harrisburg, Philadelphia, Pennsylvania, USA
- CTIF Global Capsule (CGC), Denmark
- National University, USA
- Ural Federal University, Russia
- University of Technology, Petronas, Malaysia
- Can Tho University, Vietnam
- Kyoto University of Advanced Science, Japan
- Athlone Institute of Technology, Ireland
- Pelita Bangsa University, Indonesia
- Thai-Nichi University of Technology, Thailand
- University of Malaya, Malaysia
- Phillips Healthcare, Netherlands

PCET & NMPVM AWARDS

- Times Engineering Ranking 2021, PCCOE Ranked at 13th, under Top 125 all India Engineering Institutes
- Times Engineering Ranking 2021, NMIET Ranked at 114th, under Top 175 all India Engineering Institutes
- NMIET Ranked at 104th under Top 125 all India Private Engineering Institutes
- NCER has been awarded with "Best Skill Based Engineering Institute in Maharashtra, 2019" at 7th Global Education Excellence Awards.
- Global Education Excellence Award 2018, honored PCCOE&R as "The Most Result Oriented Engineering College in Pune" at New Delhi.
- NMVPM Awarded "Best Industry Interface Institute in Maharashtra 2018" at 6th Global Education Excellence Awards 2018 & Summit, New Delhi.
- "Lokmat Icon of Education Award 2016" by the hands of Hon. Vinodji Tawade - Education Minister Maharashtra State by Lokmat Media.
- "Best Institute for Technical Education in Maharashtra" at India Education Excellence Award 2014 by World Achievers.

MAHARASHTRA'S LEADING PLACEMENT CELL WITH A RENOWNED LEGACY

SOME OF THE MAJOR POOL CAMPUS / OFF CAMPUS DRIVES CONDUCTED BY CENTRAL PLACEMENT CELL

Sr.	Name Of Company	Students Registered	Offers
1	TCS (For all students across Maharashtra)	4500	640
2	Cognizant (For students Across Maharashtra)	2000	392
3	Capgemini (For students across India)	14000	250
4	IBM (For students Across India)	3500	230
5	L&T Infotech (For students Across Maharashtra)	2500	220
6	Accenture (For students Across Maharashtra)	2200	219
7	HP (For students Across India)	9000	194
8	Infosys (For students across India)	1500	90
9	TechMahindra (For students Across Pune)	800	71
10	Amdocs(For students across Maharashtra)	1500	70
11	KPIT (For students Across Pune)	1200	68
12	Accenture (For students Across Maharashtra)	600	68
13	Atos (For students Across Maharashtra)	4191	67

- 323 PCET 2021 batch students got selected in Capgemini with salaries 6.8 Lacs per annum and 3.8 lacs per annum.
- 207 PCET 2021 batch students got selected in Capgemini with salaries 6.8 Lacs per annum and 3.8 lacs per annum.
- 183 PCET 2016 batch students got selected in KPIT with salary 3.5 lacs per annum.
- 155 PCET 2015 batch students got selected in KPIT with salary 3.5 lacs per annum.
- 128 PCET 2020 batch students got selected in Accenture with salaries 6.5 Lacs per annum and 4.5 lacs per annum.
- 125 PCET 2015 back students got selected in TCS with salaries 3.5 Lacs per annum
- 92 PCET 2021 batch students got selected in Cognizant with salaries 7 lacs per annum and 4.5 lacs per annum.

PCET TOTAL OFFERS 2021 BATCH: 1,397 OFFER FOR 1,984 STUDENTS

- No. of Offers with Annual Salary more than 7 LPA : 130 (BE) + 04 (ME) = 134
- No. of Offers with Annual Salary between 5 LPA to 07 LPA : 361 (BE) = 361
- No. of Offers with Annual Salary between 4 LPA to 05 LPA : 500 (BE) + 05 (ME) = 505
- No. of Offers with Annual Salary less than 4 LPA : 224 (BE) + 75(diploma) + 51(MBA) + 35 (MCA)+ 12 (ME) = 397



PIMPRI CHINCHWAD COLLEGE OF ENGINEERING (PCCoE), NIGDI, PUNE- 44. (AN AUTONOMOUS INSTITUTE)

www.PCCOEPUNE.com



- NAAC Accreditation with "A Grade"
- NBA Accreditation (UG Courses Accredited Thrice : Mechanical, Computer, E&TC; Accredited Twice : IT)
- Permanently Affiliated to Savitribai Phule Pune University (SPPU), Pune
- An ISO 9001: 2015 Certified Institute
- Approved by All India Council for Technical Education (AICTE) New Delhi, Govt. of Maharashtra, D.T.E., Mumbai

COURSES AT PCCoE

PCCoE DTE CODE: 6175

MAJOR RECRUITERS OF PCCoE

Sr.	Degree	Specialization	Intake	NRI/PIO / OCI / FN / CIWGC Quota
1	B.Tech	Mechanical Engineering	180	NRI / PIO / OCI / FN / CIWGC quota is available at PCCoE for Bachelor of Technology (B.Tech) Courses
2	B.Tech	Computer Engineering	240	
3	B.Tech	Electronics & Telecommunication	180	
4	B.Tech	Information Technology	120	
5	B.Tech	Civil Engineering	60	
6	B.Tech	Computer Science & Engineering (AI and ML)	60	
7	B.Tech	Computer Engineering (Regional Language)	60	

COMPANY NAME (Salary Offered in Lacs Per Year)			
Company	Salary	Company	Salary
ZF India	32 L	TIAA	7 L
Amazon	28 L	Capgemini	6.8 L
Directi	26 L	Accenture	6.5 L
Konica (Japan)	20 L	Informatica	6 L
Techfirm(Japan)	17 L	Mediaocean	6 L
HSBC	12 L	ThoughtWorks	5.8 L
Adobe	11 L	Tibco	5.5 L
Flipkart	11 L	Dassault	5.5 L
Credit Suisse	11 L	Cummins	5.5 L
VMware	10 L	TetraPak	5.4 L
LTI	10 L	Value Labs	5.3 L
Quantiphi	9.5 L	KSB Pumps	4.75 L
Symantec	9 L	Sagitec	4.5 L
Persistent	8.4 L	Uno Minda	4.5 L
SAP Lab	8 L	SKF	4.5 L
Pubmatic	8 L	Sungard	4.5 L
Samsung R&D	7.5 L	Siemens	4.5 L
Josh Software	7 L	Godrej & Boyce	4 L
Bombardier	7 L	Volkswagen	4 L

As per 'New Education Policy 2020' Engineering Education in Regional Languages is introduced and our's is the only Institute in Maharashtra offering B.Tech. Computer Course in Marathi From A.Y. 2021-22.

Sr.	Degree	Specialization	Intake
1	M.Tech	Computer Engineering	18
2	M.Tech	Mechanical- Design	18
3	M.Tech	Mechanical-Heat Power	18
4	M.Tech	E&TC- Embedded Systems & VLSI	18
5	M.Tech	Information Technology	24
6	M.Tech	Civil- Construction management	18
7	MCA	Master of Computer Application (MCA)	60

B.VOC COURSES

Sr.	Specialization	Intake
1	Internet of Things (IOT)	30
2	Mechatronics Engineering	30

Sr.	Specialization	Intake
3	Industrial Refrigeration and Air Conditioner	30
4	Solar Systems	30

Ph.D Research Centre for Mechanical, Computer and E&TC.

PCCoE RANKINGS

Sr.No.	Agency	All India Ranking	Year	Remark
1	Times Engineering	13	2021	Among Top 125 Private Engineering Institutes in India
2	Outlook	47	2021	Among Top 100 Private Engineering Institutes in India
3	India Today	76	2021	Among top 200 Private Engineering Colleges in India
4	The WEEK	88	2021	Among top 200 Private Engineering Colleges in India
5	NIRF 2020	197	2020	Among only 2 SPPU affiliated Non-Autonomous Engg. Colleges listed
6	Times Engineering	21	2020	Among Top 100 Private Engineering Institutes in India
7	India Today	76	2020	Among top 200 Private Engineering Colleges in India
8	The WEEK	97	2020	Rank 14th in west zone Engg. Colleges, 67th in Private Engg
9	NIRF 2019	192	2019	Among only 2 SPPU affiliated Non-Autonomous Engg. Colleges listed
10	Data Quest Survey	7	2019	Ranked 7th in west zone & 20th in INDIA in Top 100 T- Schools
11	Times Engineering	25	2019	Ranked 25th in INDIA among Top 100 Private Engineering Institutes
12	India Today	69	2019	Ranked 69th in INDIA among top 200 Engineering Colleges
13	Outlook Drishti	69	2019	Ranked 69th in INDIA in Top 200 Private Engineering Colleges
14	Swachhta Ranking	3	2019	Ranked 3rd in INDIA in category 'Non-Residential College- AICTE'
15	NIRF 2018	150-200	2018	Among only 3 SPPU affiliated Non-Autonomous Engg. Colleges listed
16	Data Quest Survey	3	2018	Ranked 3rd in west zone & 23rd in INDIA in Top 100 T- Schools
17	Times Engineering	30	2018	Among Top 30 Private Engineering Colleges in INDIA
18	Outlook Survey	41	2018	Ranked 41st in INDIA among Private Engineering Colleges
19	India Today	45	2018	Among Top 45 Engineering Colleges in INDIA
20	NIRF 2017	150-200	2017	Among Top 200 Engineering Colleges in India
21	Times of India	31	2017	Among Private Institutes in India

PCCoE ACHIEVEMENTS

Overall

- PCCoE approved as an Autonomous institute by UGC and SPPU upto 2030-31.
- PCCoE is permanently affiliated to Savitribai Phule Pune University, Approved by AICTE New Delhi, Govt. of Maharashtra, D.T.E., Mumbai.
- PCCoE is Thrice Accredited by National Board of Accreditation (NBA), New Delhi for Three UG Courses as Computer, Mechanical, E&TC and Twice Accredited for UG Course IT.
- PCCoE is NAAC accredited with "A" Grade
- PCCoE is ISO 9001:2015 Certified by TUV Nord Germany.

- PCCoE Ranked in NIRF in Top 200 in INDIA in 2020, 2019, 2018, 2017
- PCCoE has got Recognition under the 2(f) and 12 (B) UGC scheme
- PCCoE has following Centre of Excellence - Xilinx -CoreEL FPGA & Mentor Graphics -CoreEL VLSI, Free and Open Source Software Centre (FOSS), Castalia Research Labs, IBM Centre of Excellence, NVIDIA GPU Education Centre, E-Yantra Embedded Systems Lab, Baker Gauges Metrology and Quality Control Lab, Dassault Systemes Product Innovation Lab

Academics

- PCCoE has disciplined academic environment. Hence most of the students pass in Distinction and First Class.
- PCCoE has around 10 University Rank Holders per Branch in Savitribai Phule Pune University (SPPU) each year.
- University Rank Holders from PCCoE in SPPU merit list: 74 (2018-19), 38 (2017-18), 37 (2016-17), 32(2015-16).
- PCCoE is always among Top Few Engineering Colleges in University Results in SPPU.
- PCCoE has dedicated and sincere faculty members.
- Faculty of PCCoE are Members of BoS, Faculty and Other SPPU Statutory Bodies, Chair persons of Professional Bodies.
- PCCoE Faculty received prestigious awards like Avishkar State Level Research Competition Winners, Dr. A.P.J. Abdul Kalam Best Teacher Award, Cyber Crime Helpline Award, Dr. A.P.J. Abdul Kalam Woman Achiever Award, Indo Global Engineering Excellence Award, EMC Star Award etc
- PCCoE faculty members are invited as Resource Persons for many Professional

Trainings, faculty Development programs etc

- PCCoE received AICTE grants of more than Rs.80 Lacs in 4 years.
- PCCoE received 21 BCUD research projects in 5 years.
- PCCoE got Consultancy projects from Mahindra Trucks and Bus Division, Pune
- PCCoE Student Team became winner of Digital India Hackathon 2019 & Smart India Hackathon in 2020.
- National Level 3rd Prize and West Zone First Prize in Anveshan 2019 won by PCCoE student
- PCCoE has organized International Conference ICCUBEA in association with IEEE Pune Section for consecutive Five Years (2015, 2016, 2017, 2018, 2019)
- Krushimauli Award is won by PCCoE Student in 8th Global national agricultural exhibition by TECHNOLOGY INNOVATION FORUM FOR AGRICULTURE NURTURING (TIFAN) 2018
- PCCoE TEDx has organized TED talks in 2019 and 2018.
- Additional inputs like Art of Living, Soft Skills, Aptitude Skills, Industry Sponsored Projects, Foreign Language & Add on Technical courses like Microsoft IT, IBM RedHat, PLC, SCADA, CATIA Training etc. are regularly given to students
- Focus on Project and Activity based learning
- Teaching-Learning with blending mode of online tools (like Google Class rooms, YouTube Channels, Zoom, Webinars) and Regular Classroom Delivery
- PCCoE has purchased Upgrade, Bodhitree and Spam software for effective teaching and evaluation after lockdown.

Placements

○ **323 students of 2020-21 batch selected by single company Capgemini on 26/08/2020 with salary of 6.8 Lacs and 3.8 Lacs. It was entire India's First Recruitment Drive by Capgemini for 2020-21 Batch.**

- Total 893 Placement offers for PCCoE students in the Academic Year 2020-21, 762 Placement offers for PCCoE students in the Academic Year 2019-2020. Along with UG, our ME, MBA & MCA students also got good placement offers.
- 207 PCET 2019-20 Batch students got selected in Capgemini (With Salaries 6.8 Lacs per year & 3.8 Lacs per year).
- 128 PCET 2019-20 Batch students got selected in Accenture (With Salaries 6.5 Lacs per year & 4.5 Lacs per year)
- Total placement percentage remains between 70 to 80%. Out of total placement, 58% of our students get placed in IT Product and Core companies.
- KPIT Technologies recruited 183 students of 2016 & 155 students of PCCoE 2017 batch. All these students will be trained by KPIT Technologies for 80 hours and will get CORE TECHNICAL JOB PROFILES
- TCS selected 125, 104, 101 & 123 PCCoE students respectively from 2011 to 2015. First 3 companies (KPIT Technologies 154, CAP Gemini 37 & Tech Mahindra 33) recruited 224 of Students of PCCoE in the year 2016-2017
- Around 300+ Companies conduct recruitment drives each year to recruit PCCoE students. Reputed Core & IT Product companies like Mercedes Benz, Godrej, Behr, Minda, Varroc, KPIT, Cummins, SKF, Siemens, Schindler, Forbes Marshall, Volkswagen, L&T Tech Services, 3D PLM, Posco, Bridgestone, Bosch, Whirlpool, Continental Automotive, Sanmar and many others as well as IT companies like Mu Sigma, Flipkart, Informatica, Tibco, Symantec, Yodlee, Thoughtworks, HP, TCS, L&T infotech, Capgemini, IBM, Persistent, Amdocs, QuickHeal, Hexaware, Quinnox, Cognizant, ADP, iGate, Zensar and many others recruit our students
- Central Placement Cell has placed around 23,000 students from across India in the last few years through of campus/pool campus recruitment drives.
- Till date 12 Lac students got benefitted through various Off Campus/ Pool Campus drives at PCET Colleges.
- PCCoE conduct more than 50 Off Campus/Pool Campus Recruitment drives every year (More than 1,000 to 9,000 students from across India participate in each drive). PCCoE is famous across Maharashtra for conducting Pool Campus & Off Campus Recruitment drives.
- PCCoE signed 62 Memorandum of Understanding (MoU) with different Industries.
- 100+ Sponsored projects and internships in various reputed organizations like DRDO, Cummins, Whirlpool, SKF, PCMC water treatment plant, Tata Motors. etc.

Research

- PCCoE faculty & students have published around 1571 Research publications & have authored 11 books in last 6 years.
- PCCoE got Consultancy projects from Mahindra Trucks and Bus Division Pune, Kone Cranes Pune.

- PCCoE has Centre of excellences as 'Centre of Police Research (CPR)', 'Dassult product Innovation Lab', 'Nayan electronics Robotics and b7 Automation Lab' where collaborative projects are carried out by IT, E&TC, Computer and Mechanical departments.
- PCCoE has established Atal Innovation and Incubation Centre with AIC Pinnacle Group

Student Development

- PCCoE ACM Student Chapter has won Second Best Chapter award in INDIA in 2019.
- PCCoE run GRE, GATE classes in PCCoE itself and many of our students score very high marks in these exams each year. Many Alumni are doing higher education in World Famous institutes like Michigan Tech University (USA), Windsor University (Canada), California State University (USA), TU Kaiserslautern University (Germany), State University of New York (USA), University of Texas (USA), IIT Kharagpur etc.
- PCCoE won First Prize in SAE SUPRA Formula Bharat Electric 2019 National Competition Champions of Enduro Students India (ESI) 2019, Talegaon Dabhade
- PCCoE Students Won First prize in Digital India Hackathon 2019
- National Level 3rd Prize and West Zone First Prize in Anveshan 2019 to student Shubhada Padwal.
- Team Kratos Racing of PCCoE won following awards in prestigious FORMULA BHARAT 2018: Winner in Autocross, Lightest vehicle, Overall Ranking: 6 th, Skid Pad : 2 nd Position,
- PCCoE team is Winner of SAE Supra India 2017 Championship
- PCCoE Students Mr. Yash Dhake and Ms. Samruddhi Dhake have won Akruti 2017 Nationwide design contest organised by Dassault System India.
- PCCoE Students from Computer Engineering are winners of National Level Lady-Ada Programming Contest conducted by ACM for two consecutive years, Shreya Joshi won 1st Prize, Shivani Junwane won 2nd Prize in 2017-18 & Prachi Tekawade won First Prize in 2016-17.
- PCCoE has won "Gadakari Karandak" 2018
- PCCoE team was Overall Runner-Up Prize in Enduro Students India (ESI) 2017 Competition
- PCCoE student team is Winner of Intercollegiate Football Championship at University Level.
- PCCoE student Mr. Hetarth Choksi declared as Best Player of The Year 2017-18.
- PCCoE Students got selected in SPPU Hockey Team for West Zone Inter University & All India Inter University Competition in year 2017-18.
- PCCoE Students won Inter collegiate sports (Badminton) tournament of Pune district sports zone(SPPU)
- Many PCCoE students have successfully started their companies like a) NOVIUS SERVICE - which offers a vast array of products and services in fields of Security Surveillance, Telecom & Networking, Industrial Automation and Electrical Power Management b) Propelis Control Systems Pvt. Ltd. - Consultants in Control Systems c) Kedar Engineers-Manufacturing & export of Engineering parts

NRI/PIO/OCI/FN/CIWGC Quota (B.Tech. Courses)

Quota Available for : 1) Non Residential Indian (NRI)

2) Person of Indian Origin (PIO)

3) Overseas Citizen of Indian (OCI)

4) Foreign Nationals (FN)

5) Children of Indian Workers in Gulf Counties (CIWGC)



PIMPRI CHINCHWAD COLLEGE OF ENGINEERING & RESEARCH (PCCOE&R), RAVET, PUNE- 412101

www.PCCOEER.com

Approved by All India Council for Technical Education (AICTE) - New Delhi, DTE - Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University (SPPU), Pune

Vision: To be a Premier institute of technical education & research to serve the need of society and all the stakeholders.

Mission: To establish state-of-the-art facilities to create an environment resulting in individuals who are technically sound having professionalism, research and innovative aptitude with high moral and ethical values.

About the Institute: The institute has been established in the year 2014. It is a rapidly growing institute under the umbrella of Pimpri Chinchwad Education Trust (PCET). It consists of spacious building for various engineering departments, well equipped labs, canteen & mess spread over large area of land in Ravet. The Philosophy of the institute is the overall development of students. The focus is on academics, research & innovation and to train the students for the best placement opportunities as well as to prepare them for other career options. As a part of academics we observe strict discipline in students attendance, teaching and regular assessment of students. The university results are among top 5 in SPPU. In research and innovation, we stand at top with 250+ patents and 350+ copyrights filed within five years. Our students also participate in co-curricular & extracurricular activities like BAJA, Go Kart, Robocon, TIFAN, Purushottam Karandak, Firodiya Karandak, Dajikaka Gadgil Karandak, etc...

COURSES AT PCCOE&R

DTE CODE: EN6822

Sr. No	Specialization	Intake	Choice Code
1	Mechanical Engineering	60	682261210
2	Computer Engineering	120	682224510
3	Electronics & Telecommunication	60	682237210
4	Civil Engineering	60	682219110

Academic excellence with the university results in top five

Expert and qualified faculties from IITs, IISc & NITs

More than 75% placement of first two batches

Research & innovation conclusive environment
(250+ patents, 350+ copyrights, 3 world record)

Participation in extracurricular and co-curricular
activities (BAJA, Go-Cart, Robocon, TIFAN etc.)

Daily YOGA & PRANAYAM session for students

MAJOR RECRUITMENT DRIVES CONDUCTED AT PCCOE&R

Sr.No	Company	Drive Type	Appeared Students
1	Job Fair		1500+
2	Infosys	Off campus	4242
3	Capgemini	Off campus	2499
4	3DPLM	Off campus	1383
5	Bitwise	Off campus	1269
6	Virtusa	Off campus	1088
7	Dassault Systemes	Off campus	1045
8	KPIT	Off campus	804
9	Rudder Analytics	Off campus	729
10	Amazon	Off campus	540
11	VYOM Labs	Off campus	476
12	Yodlee	On campus	435
13	Yodlee	Off campus	350
14	Global logic	Off campus	317
15	Suzlon	Off campus	300

Sr.No	Company	Drive Type	Appeared Students
16	ADP	Off campus	268
17	TATA Technologies	Off campus	257
18	Cocubes	On campus	245
19	Whitesnow	Off campus	245
20	TIAA	On campus	243
21	TIAA	On campus	225
22	Pratian	Pool campus	187
23	Yardi	Off campus	185
24	Cynet	Off campus	138
25	LNT Infotech	Off campus	137
26	Directi	On campus	120
27	Mindtree	On campus	120
28	Potain India	On campus	102
29	Hexaware	On campus	100
30	Hitachi	Off campus	98

PCCOE&R FEATURES

Academics:

- PCCOE&R secured Platinum Rating (Highest Rating) in AICTE-CII Survey of Industry - Linked Technical Institutes 2020
- Global Education Excellence Award 2018, honored PCCOE&R as "The Most Result Oriented Engineering College in Pune" at New Delhi.
- PCCOE&R work with the principle of balanced approach for overall development of students. So our students excel not only in academics but also in research & innovation, cultural & social activities.
- Our students Siddhi Mahajan, Rutuja Jamdar, Chetan Patil, of first year engineering are university toppers in Engineering mathematics-I and have scored 100/100 marks at Savitribai Phule University Examinations.
- Within 4 years of establishment of PCCOE&R, we stood in first five colleges of SPPU First Year Results.
- PCCOE&R has strict academic discipline and Attendance monitoring is done on daily basis. The overall attendance of students is more than 90%.
- The Civil Department organized internships for the students in esteemed organizations like Bengaluru Metro, Pune Metro, Mumbai Metro, Ministry of Railways, Builders' Association of India.
- The Civil Department, in addition to conducting online regular lectures, Prelim Examinations, MCQ Tests, Viva-voce, Project and Seminar Presentations, organized a Webinar Series of 12 most informative and value adding sessions.
- Because of strict Academic execution, the SPPU Examination results of SE, TE and BE of Mechanical Engineering Department shown remarkable improvements in quality as well as quantity.

Training & Placement:

- In the year 2019-20, PCCOE&R has conducted 152 Recruitment drives for the 2020 batch (Current Final Year) till March 2020.
- We proudly say that 78.33% of PCCOE&R 2020 batch (Current Final Year) students are placed.
- Quality Placement of 55% students in IT Product & Core Companies.
- Ms. Sudeshna Udaysingh Thakur student of 2020 Batch from Computer engineering department placed in VMware product Development Company with package 10 LPA.
- Total 22 students from the 2020 batch are placed with a salary of 5 Lacs & more.
- 86% of placements from last year 2019 batch students of PCCOE&R.
- Probably the First Engineering College in India with 77% Placement in the First Batch
- Two International Placements in First Batch with salary of 20 Lacs and 17 Lacs from 2018 batch.
- PCET's First International Placements to Ms. Shruti Subramaniam (PCCOE&R 2018 Batch) with package of 20 LPA. And Ms. Anjali Teke (PCCOE&R 2018 Batch) at Tokyo with a package of 17 LPA.
- 35+ Off Campus Drives have been conducted in the last 10 months (Apr 2019-Jan 2020) at PCCOE&R.
- PCET's PCCOE&R's 33 students are learning Japanese language & 10 Students learning German Language.
- Regular Soft skill training is given to second year students.
- Regular Aptitude preparation sessions for third year students have been conducted.
- Regular GD/PI sessions are conducted for Final year students.
- Expert lectures on career option, Personality Development, etc
- The Students undergo an internship semester (6th Semester) in various industries.
- GRE Scholarship Test conducted through Imperial Overseas Education.
- PCCOE&R signed MoU with Zensar Technologies Ltd., Pune for ESD program and another MoU with miTu Skillologies, Pune for Value Added programs.
- We enjoy the advantage of getting a cream layer of students at our institutes. Our PCET Alumni are also performing well in the industries where they are placed. Hence we could get the recognition from industries. We would like to assure Industry, Students and Parents that we will not leave any stone unturned to make all our stakeholders Happy and Proud.
- Student of Mechanical Department, Nobel Vargese (Mech. Engg. 2019 Passed out) got placed in Mahindra through SAE-BAJA activity also current batch students placed in TCS, INFOSYS, Alfa Laval, Tetrapack, DXC Technologies, RAAM Group, TOPPR and in other companies.

Research & Innovation:

- Granted 03 Indian Patents of Prof. Dr. Harish Tiwari, Principal, PCCOE&R, Prof. Dr. Archana Chaugule, and Prof. Jayashree Chopade & 02 Australian Patents of Prof. Sudarshan Bobade" in the sub-domain of Research & Innovation.
- PCCOE&R established a world record of 'Most copyrights in one day'. Total 149 copyrights were filed. World records India and India book of records has recognized and honored PCCOE&R for this record.
- 145 + Research Papers are published by Faculties and the students of PCCOE&R in National & International Journals in present academic year.
- 250 + patents have been filed by PCCOE&R students and faculty in last one year.
- PCCOER established a world record of "the highest patents filed by female staff and students in a single day". Total 38 patents were filed.
- Pimpri-Chinchwad College of Engineering & Research (PCCOE&R), Ravet, Pune, organized a Conference on Indian Patents, Copyrights, Innovations and Startup (CIPCIS-2019), on 21st & 22nd December, 2019. Such a unique Conference was held for the first time in India and it has been copyrighted by PCCOER.
- Prof. H. U. Tiwari (Principal) has filed 14 numbers of patents in a single day and made a world record of filing the highest number of patents in a single day.
- The students and the staff of PCCOE&R have filed more than 300 copyrights till today.

Extra Curricular Activities:

- MOU signed between the Mechanical Department and Kalyani Maxis Wheels Pvt. Ltd., Geometrix Automation & Robotics, Machine Reconditioners Pvt. Ltd., Accurate Gauges Pvt. Ltd.
- Team SONIC DIGGERS cleared the Virtual Round held on 21st Sept, 2019 at VIT, Pune
- The Civil Engineering Department has formed three clubs viz. Yashavanti Treks & Trails, Shatataaraka Films & Art and Kusumagraj Marathi Literature Club, under which, various activities like Freshers' Trek to Lohagad, Film Appreciation Workshop, Poetry recitation were organized.
- The Civil Engineering Department organized Excursions to Nagpur and Bengaluru-Mysore in which students were transported to their destinations through airway flights.
- 9 products are developed by E&TC department students like service robot "SETU", humanoid robot "SPARK".
- E&TC department completed 300 hours Drone Workshop in association with VTIT Solutions Pvt. Ltd. Hyderabad and Maharashtra Skill Development Cell.
- E&TC department manufactured three Drones for applications such as Video Shooting, Spray Painting and Pick-up and Drop.
- IEEE Student Branch established under Bombay Section with enrollment of 24 Student Members and 03 Faculty Members.
- E&TC department of PCCOE&R signed MoU's with 05 reputed Core Industries.
- Student of PCCOE&R participates in SAE BAJA, ROBOCON and GO KART, TIFAN etc...
- Team "NASHORNS" of PCCOE&R secured overall fifth position in SAE India BAJA competition at IIT Ropar that too in the very first attempt.
- Civil Engineering Department is having ISRO's IIRS Outreach Programme Center which focuses on strengthening the Academia and User Segments in Space Technology & Its Applications using Online Learning Platforms.
- MoU is signed between E&TC Department of PCCOE&R and Texas Instruments to set up a Lab for Faculty Development & Research Activity.
- Many State Level and National Level Workshop are organized like, Recent Trends In Mechatronics, Research Proposal, Paper, IPR and Patent Drafting etc.
- Project Based Learning (PBL) and Industrial Training are the integral parts of PCCOE&R program.
- Students of Go-Kart secured overall second runner up position in JSKC Jaipur and got the best CAE award.
- Seminars and guest sessions by experts are arranged on competitive Exams like UPSC, MPSC, GRE, TOFEL, and GATE, IES, PSUs.
- PCCOE&R, under NSS unit has conducted many social activities like Swachh Bharat, Plastic Mukti Abhiyan, Blood Donation Camp, Road Safety Abhiyan, Tree Plantation, International Yoga day.
- NSS Unit of PCCOE&R has adopted Mau Village & a special camp was arranged in same village.
- PCCOE&R signed MoU with MCED (Maharashtra Centre for Entrepreneurship Development) for Entrepreneurship Development.
- Two groups of Computer Engineering selected for Smart India Hackathon 2019
- Value added course of Java programming was conducted for Second year students
- Workshops like Tableau, Linux administration were conducted for Third year
- Team "Byte_Us" won the first prize in "Smart India Hackathon 2019" for solving problem statement of Ministry of Road Transport.
- "Team Nashorns" BAJA secured All India Rank 5th in SAE India BAJA competition at IIT Ropar that too in the very first attempt.
- "Team Nashorns" BAJA secured Overall Second Runner up position in Enduro Student India – Shootout Special on 7th -10th Feb.2020 Talegaon, Pune.

PIMPRI CHINCHWAD POLYTECHNIC (PCP), NIGDI, PUNE-44

www.PCPOLYTECHNIC.com

NBA Accredited

ISO 9001-2015 Certified Institute

Approved by AICTE, New Delhi, Affiliated to MSBTE, Mumbai

About the Institute: The institute was established in the year 1990. It consist of spacious building for various Engineering Departments, sport ground, canteen and mess which are spread over large area of land under Pimpri Chinchwad New Town Development Authority popularly known as Pradhikaran. The plot has been developed into a beautiful landscape in the vicinity of Akurdi Railway station.

COURSES AT PCP

DTE CODE: 6413

NSDC COURSES

Diploma Course	Intake	Year
Mechanical Engg.	120	3 Years
Computer Engg.	120	3 Years
Information Technology	60	3 Years
Civil Engg	60	3 Years
Electronics & Telecommunication	30	3 Years
Total	390	

Course Name	Course Duration	Entry level qualification
Area Part Manager	4 Months	Graduate/Degree/Diploma in Mech or Automotive
Office Assistant	2 Months	XII Pass
CRM Domestic Voice	4 Months	X Pass
Customer care Executive Call Centre	2 Months	X Pass

(D.VOC) VOCATIONAL COURSES PCP ELIGIBILITY (10TH PASS)

Name of the Course	Intake	Duration
Web Design and Mobile Application Development	30	3 Years

Awards won by Pimpri Chinchwad Polytechnic :

- 1) Centre for Education Growth and Research (CEGR) Awarded **"Best Polytechnic college in Maharashtra 2019"** for outstanding contribution to Education, Skill and Research.
- 2) The Knowledge Review Magazine awarded **"The 10 Most Prominent Institute for 2019"** in Maharashtra for imparting quality education to student s and transforming into the dedicated professional.
- 3) ISTE awarded **"Best Student Chapter"** in Maharashtra and Goa.
- 4) National Maharashtra Education Award (NEA) Awarded **"Excellent Higher Education Institute in Polytechnic in Maharashtra"**

PCP FEATURES

- First polytechnic college accredited in Maharashtra.
- Institute has filed TWO Patent in Academic year 2018-19.
- Institute has Student Research Association Cell (SRA) in collaboration with ISIE India 2018-19.
- Institute has Center of Excellence in collaboration with ISIE India and Tech Imperial since 2019.
- Pimpri Chinchwad Polytechnic commonly known as PCP is an ISO 9001:2015 certified Institute.
- Very Good grade by MSBTE
- Consistently final year results of the Institute are above 90%.
- Diploma pass out students from Institute get admission in reputed Engineering colleges.
- Every year students participate in various events like paper presentation competition, project competition held at state and national level.
- Institute has won state level prizes in Inter Engineering Diploma Students Sports Association.
- Every year cultural event and alumni meets conducted.
- Every year industrial visits & guest lectures are arranged for students.
- Student association bodies formed.

- Technical Week, Project competition events are arranged every year for students.
- Eminent personalities are invited to train students in soft skills, personality development and aptitude test.
- Students are given one week Industrial training at the start of the academic year.
- Laboratories are well equipped as per the curriculum requirement.
- Campus recruitment drives are conducted every year. Industry Institute Interaction meet are conducted regularly where in good numbers of Industries participates.
- Twenty five years of trust journey celebrated in the month of January 2016 and is successfully stepping towards Golden Jubilee
- Wipro Ltd. has selected students from IT, Computer and E&TC branches for their earn and learn scheme where in students will get M-Tech degree of BITS Pilani.
- 100% placement for all eligible candidates through campus interview.
- ISTE student chapter started to update the knowledge and skill in their field.
- Institution of Engineers student chapter started.
- The Institute has produced outstanding diploma holders who today occupy responsible positions in some best of the best known enterprises across domain worldwide.
- As per Supreme Court order "ragging in any form is banned".

MAJOR RECRUITERS OF PCP

Sr. No.	Name of the company	Sr. No.	Name of the company
1	Tata Motors Ltd.	18	Serum Institute Ind.Ltd.
2	Bajaj Auto Ltd.	19	Optima Architects & Engg.
3	Wipro Ltd.	20	Johnson control Ltd
4	Volkswagen	21	Ameriacan Axle
5	KPIT Technology Ltd.	22	Cummins India Ltd.
6	TCEL	23	Divghi TTS
7	Godrej and Boycee Mfg. Ltd.	24	Rinder
8	Larsen and Toubro Ltd.	25	AMW
9	Tech Mahindra	26	Whirlpool
10	Infosys	27	Sandvik Asia
11	IBM	28	Jayhind Industries
12	HCL Technologies Ltd.	29	Mather and Platt
13	SKF India Ltd.	30	L&T Infotech
14	Flextronics	31	Amara Raja Batteries
15	Volvo	32	Brembo Brakes
16	Mahindra Engg. Srevicees	33	Sigma
17	Eaton Ltd.	34	Steelcase Asia Pacific

STUDENTS RECRUITED LAST YEAR

Company Name	Students Recruited
BAJAJ AUTO LTD.	67
TATA MOTORS	59
WIPRO LTD.	46
KPIT TECHNOLOGY LTD.	11
IBM	4
TATA TECHNOLOGY LTD.	4
VOLKSWAGAN	15
CUMMINS INDIA LTD.	8
GODREJ & BOYCEE	8
WHIRLPOOL LTD.	5
JAYHIND INDUSTRIES	8
BREMBO BRAKES	8
FLEXTRONICS	2
TCEL	2
GE	3
ATLAS COPCO LTD.	1
SANDVIK ASIA	1
EATON FLUID POWER	3
SIGMA	10
JOHNSON CONTROL LTD	2
RINDER	3



PUNE BUSINESS SCHOOL (PBS)

NIGDI, PUNE- 44

www.PUNEBUSINESSSCHOOL.com

Approved by All India Council for Technical Education (AICTE), New Delhi.

**Post Graduate Diploma
in Management (PGDM)**

AICTE Approved

Intake: 120

Duration: 2 Years

ABOUT PUNE BUSINESS SCHOOL (PBS):

Pune Business School (PBS) is a comprehensive academic institution with a distinctive learning style and a global vision. In order to improve the student learning experience an innovative and focused plan has been prepared to enhance and enrich the student services and facilities. As a part of this strategic focus, PBS aims to ensure that all new and existing engagements become a quality centered learning experience. PBS is led by Dr Ganesh Rao as the Director.

PBS which is promoted by the Pimpri Chinchwad Education Trust (PCET) Pune, was established in the year 1990 by renowned Philanthropist and social activist Late Shri S. B. Patil. PCET has expanded in a relatively short span of time to 10 institutions at school, diploma, bachelor, Masters and PhD level. Till date 46500 students have passed out from PCET. At present 14,500 students are taught by 650 faculty members having diverse national & international experience. The campus has rich libraries, state-of-the-art IT infrastructure, multimedia study halls, computer labs, student centers with access to a cafe, canteen and hostel facility.

PCET's Industry Connect: PCET has a rich advisory board and leader's forum having corporate executive ranging from Directors, CEO, CFO, Management Consultants, Corporate trainers & corporate advisors. Further PBS has tied up with CII-YUVA for networking with industry.

PCET's International Collaboration: PCET group has signed MOU with the international universities in the areas of engineering, architecture and management.

- St. Cloud State University, St. Cloud, Minnesota,
- University of Harrisburg Philadelphia, Pennsylvania, USA.
- University of Johannesburg, South Africa
- Illinois Institute of Technology, Chicago, Illinois

PCET's CENTRAL PLACEMENT CELL: Common Central Placement cell of PCET is closely associated with around 1000+ companies. Around 500 companies conduct campus placements every year at PCET institutes.

Central Placement cell of PCET has placed around 24,500+ students in last few years in reputed companies. Around 12 Lac students not only from Maharashtra, but also from across the country got benefited in last many years by attending around 100+ Pool Campus/ Off campus recruitment drives at PCET colleges every year.

- Admission to PGDM course shall be made only from the candidates qualified from any one of the six all tests, ie: CAT/XAT/MAT/CMAT/ATMA/GMAT & MAH-CET.
- The selection shall be based on overall rank computed taking into account further components with the following weights.
 - Score in the Common Admission test.
 - Score in academic performance & CET of X, XII standards, with clear consistency and UG performance.
 - GD/PI.
 - Extra-curricular, sports, social work, Academic diversity, Gender Diversity etc.

PBS ADVANTAGE:

- **Approved by AICTE, New Delhi & Government of Maharashtra**
- **Access to experts & networks**
- **A Personalised Experience**
- **Global orientation through intellectual capital**
- **A Strong alumni network**
- **Personality enrichment program**
- **Entrepreneurial inspiration and innovation**
- **Centre for Excellence in Finance**
- **Centre for Excellence in Human Resources**
- **Specialisations in Marketing, Finance, Human Resources and Agri Business Management as well as Certifications in Supply Chain Management, Business Analytics and International Business**
- **Central Placement cell of PCET is one of the largest in the region**
- **Strategically located in PCMC and surrounded by industrial & IT hubs/SEZ.**

PCET PLACEMENT HIGHLIGHTS:

- PCET has placed more than 24,500 students from across India in last few years through off campus/ Pool Campus Drives.
- Around 500 Recruitment Drives conducted every year.
- We place around 1,500 to 2,000 students Every Year.



S. B. PATIL INSTITUTE OF MANAGEMENT (SBPIM), NIGDI, PUNE- 44

www.SBPATILMBA.com

NAAC Accredited

Approved by All India Council for Technical Education (AICTE) - New Delhi, DTE - Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University (SPPU), Pune

SBPIM DTE CODE: MB 6192

About the Institute : S. B. Patil Institute of Management is established in 2009. Approved by AICTE – New Delhi, DTE- Mumbai, Recognised by Govt. of Maharashtra & Affiliated to Savitribai Phule Pune University. The institute provides special learning opportunities in the areas of like soft skills development, development of intelligence, emotional quotient. A research centre for the Doctoral programme in Management was established in the year 2012-2013 under the S. P. P. U.

SBPIM has various publications like JOMAT – A Research Journal, Accolade – College Magazine, Vrutant- Newsletter and a Monograph on Research in Management, Commerce & Economics, Rural Development : Trends, Opportunities and Challenges in 21st Century, Guidelines for Ph.D. The institute conducts various events like Yuvotsav- Sports Event, Zing-Cultural fest, Convergence- Alumni Meet, National Level Conference etc. SBPIM also conducts various training programmes on personality development, employability skills etc. SBPIM regularly invites various eminent corporate personalities on campus. Institute provides training with the special focus on Entrepreneurship Development.

**Ranked 153rd Best B- School in India by
The Week Best B- School Ranking 2020.**

**“Best Management College in Asia for Industry
Interface 2017” at Global Education
and Skills Summit, New Delhi by GESA, New Delhi**

**Ranked 174th in “Top 200 B-Schools in India”
by Times B-School Survey 2016**

**“Best Management College for Teaching
Excellence in India 2016” by CEGR, New Delhi**

**Ranked 7th “Emerging B-School in India”
by Times B-School Survey 2015**

**“College of Substance Award” by Natarajan Education Society,
Founded by Dr. Ganesh Natarajan- CEO, Zensar Technologies.**

SBPIM FEATURES

- Ph.D. Research Center in Management of Savitribai Phule Pune University
- Students Centric & Industry Focused Teaching Learning
- Good Placement Track Record
- Highly Professional Academic Culture
- Conducive Learning Environment
- Highly Qualified and Experienced Faculty
- Strong Alumni Network
- Summer Internship with Stipends
- Add-on Certification Programs
- State of the Art Infrastructure
- Efforts for Overall Development of Students
- Entrepreneurship Development Activities
- Extensive Training for Personality Enhancement, Improvement of Employability Skills, Professional Development
- Regular Interaction with Eminent Corporate Personalities
- Quality Learning Enhancement through Seminar, Workshops and Training Programmes
- Active Student council
- Mou's with Reputed organization
- Industrial Consultancy

**Master of Business
Administration (MBA)**

**Approved by AICTE,
DTE, SPPU**

Intake: 180

Duration: 2 Years

MAJOR SPECIALIZATIONS OFFERED

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

MINOR SPECIALIZATIONS OFFERED

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

SBPIM RECRUITERS

- | | | | |
|-----------------------------------|---------------------------|----------------------------------|-------------------------------|
| ○ Ally International | ○ Dassault Systemes | ○ HR Remedy India | ○ Lokmat Media Group |
| ○ Arihant Adroit Info System | ○ Decimal Point Analytics | ○ i2nexus Services | ○ Mahindra Finance Ltd |
| ○ Ashirwad Industries | ○ Diagonal Consulting LLP | ○ ICICI Prudential Life Ltd | ○ Manas Microsystems Pvt Ltd |
| ○ Assent R&D | ○ eClerx Service Ltd | ○ ICICI Securities Ltd | ○ Mancor Consulting |
| ○ Atos Syntel Pvt Ltd | ○ Electronica Finance Ltd | ○ IDFC First bank | ○ Metro Services |
| ○ Axis Bank Ltd | ○ Eureka Forbes | ○ Indiamart InterMesh | ○ Neeyamo Enterprises |
| ○ Bajaj Finance Ltd | ○ Evolve Technologies | ○ Infosys BPM | ○ Paytm |
| ○ Bajaj Finserv Ltd | ○ Fabtech Projects Ltd | ○ Iplace India | ○ PinClick Properties |
| ○ Berrio Logistics | ○ Findestination | ○ Jaro Education | ○ Principal Global |
| ○ Bizport.com | ○ Flash Electronics | ○ Just Dial Ltd | ○ Quantazone Software |
| ○ BNY Mellon | ○ Flipkart.com | ○ K V Staffing | ○ Reliance Jio |
| ○ Byju's | ○ Freecharge | ○ Karvy Stock Broking Ltd | ○ Renata Precision Components |
| ○ Capgemini India Pvt Ltd | ○ Gallagher Operations | ○ Kotak Mahindra Bank Ltd | ○ S.G.Analytics |
| ○ Capstone Securities | ○ Global Media | ○ L&T Ltd | ○ Sakal Media Group |
| ○ CARE Ratings | ○ Communication | ○ Laxminarayan Industries | ○ Sopra Steria |
| ○ Dalal Street Investment Journal | ○ Growel Softech | ○ Lift Link Technologies Pvt Ltd | ○ State Street HCL Services |
| | ○ GTS Technologies | ○ Logic Bits Solution | ○ Synechron Technologies |



S. B. PATIL COLLEGE OF ARCHITECTURE AND DESIGN (SBPCOAD), NIGDI, PUNE- 411044.

www.SBPATILARCHITECTURE.com

Approved by Council of Architecture New Delhi, DTE - Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University

DTE Approval Code : DTE6840

An ISO 21001 : 2018 Certified Institute

About the Institute:

S.B. Patil College of Architecture & Design was established in 2014, to impart Education in Architecture. The spacious Architecture building is replete with working studios, classrooms, library, computer lab, Climatology lab, auditorium, art room, canteen boys & girls common room and ample covered of parking. At present the college runs Bachelor of Architecture degree program affiliated to Savitribai Phule Pune University also approval of Council of Architecture, New Delhi with an intake of 120 students.

Our Students, as professionals of tomorrow will develop capability to explore Architecture and facilitate the development of a healthy environment for the society. We aim to empower the students with Knowledge, Values, Skills, Creative lateral thinking and also enable them to become Entrepreneurial Architects while safeguarding the Global, Societal and Environmental issues with their Innovative Designs.

The college would therefore seek to ensure good quality education, skill development, ethical practice, healthy atmosphere & excellent infrastructure.

Bachelor of Architecture (B.Arch.)

Savitribai Phule Pune University (SPPU)

Affiliation Code : 2017

Course Duration : 5 Years

Intake Capacity : 120 Students.

Eligibility (2021-2022) :

As per Council of Architecture norms:

Passed 10+2 scheme of examination with Physics, Chemistry, Mathematics + qualifying NATA / JEE.

OR

Passed 10+3 Diploma Examination with Mathematics as compulsory subject + qualifying National Aptitude Test in Architecture (NATA) / JEE.

Outline of Aptitude Test (NATA) :

Aptitude test will comprise of questions that could be of the Multiple-Choice type (MCQ), Multiple Select type (MSQ), Preferential Choice type (PCQ), and Numerical Answer type (NAQ). The questions will carry either 1 mark, 2 marks or 3 marks and 125 questions have to be answered in 180 minutes. The medium of Aptitude test will be the English language. Keeping in mind the exceptional circumstances all over Country, the Council in order to mitigate hardship of students, to the extent possible, has decided to reduce the qualifying marks from 75 to 70.

SALIENT FEATURES of SBPCOAD:

- Disciplined academic culture environment for innovating thinking and practical approach for learning.
- Highly qualified, experienced faculties from various fields of architecture like Urban Planning, Landscape Architecture, Computer Application, Construction Management and Sustainable Architecture.
- Excellent Architectural Library space with Books, Journals, Magazines and digital library with e- books.
- Computer Lab equipped with High Graphics Computers and workstations installed with latest Architectural Software's, with ease of access to students.
- Construction yard for hands on Experience of Building Construction techniques.
- Industrial collaboration as well as site visits for student's interaction and exposure.
- Students are encouraged and facilitated to go for Professional Training to all states of India as well as Abroad.
- Holding/ Conducting of Annual College Exhibition to display students work.
- Extracurricular activities such as interactive Guest lecture with Eminent Architects, Architectural study tours, site visits, inter college activities, Social, Cultural, Sports , Quiz competition, Design competition, NASA (National Association of Students of Architecture) participation is always promoted .

VISION

To Empower the students with Knowledge, Values, Skills, Creative lateral thinking and also enable them to become Entrepreneurial Architects while safeguarding the Global, Societal and Environmental issues with their Innovative Design.

Visit Websites

www.dtemaharashtra.gov.in

www.coa.gov.in

www.nata.in

Council of Architecture Code : MH-74

DTE Approval Code : DTE6840

Admission process as per DTE (Directorate of Technical Education, Maharashtra State) norm:

<http://www.dtemaharashtra.gov.in>



S. B. PATIL COLLEGE OF SCIENCE & COMMERCE (SBPCSC), RAVET, PUNE-412101

Index No. - J 11.16.066

www.SBPATILCOLLEGE.com

U-DISE-No- 27252001412

Email : sbpc.science@gmail.com

About SBPCSC : S.B. Patil College of Science & Commerce is a progressive, student centered, co-educational and private College which is committed to provide quality education to all its students. The College strives for educational innovation and academic excellence. It is run by a lively caring organization called **Pimpri Chinchwad Education Trust (PCET)**, a trusted brand in education since 1990.

College is situated in a very well-developed area of Ravet and is easily approachable for residents of Nigdi, Akurdi, Hinjewadi, Kiwale, Kalewadi, Punawle, Dange Chowk, Thergaon, Tathawade, Pimple Saudagar, Dehu Road, Mamurdi, Talegaon Dabhade etc.

The student joining our college may not feel to attend any coaching class for further guidance. We will raise his/her competency level layer by layer, right from board to IIT-JEE (advanced)/NEET/CET level.

INTAKE & COURSES

XI - Science - 240 **XI - Commerce - 120**
Bi-Focal Computer Science - 50 **(I.T. - 60)**

Objectives: The college provides integrated coaching for **JEE/NEET/CET** exams.. The idea is to provide excellent education in the college itself. This **INTEGRATED APPROACH** aims at having synchronized course plan for boards and competitive exams preparation under one roof. This will avoid duplication of efforts and provide stress-free learning experience to the student. This will save the time of travel and students will get good amount of time for self study which is crucial for academic success.

Achievements

- **Progressive Result of HSC Board Exam Since 2016.**
- We have Excellent results in entrance examinations like **JEE Mains, VITEEE, NEET & UCEED etc**
- Well qualified and highly experienced teaching faculties.
- For JEE aspirant, we have provision of bifocal computer science subject and for Medical aspirants, we have Information Technology & Geography Subjects.
- For Commerce aspirants, we are providing add on courses like preparation of Commerce Olympiad, Tally Certification & base course for CA/CS/CMS foundation exam along with preparation of BBA - CET & CLAT exam. While calling guest lectures time to time.
- We have well planned Academic calendar.
- College is excelling well year by year in sports area too. College bagged many Gold, Silver & Bronze Medals at Zonal, District and National Level as of now.
- Student participate & show an excellent performance in different cultural activities organise by college & outside agencies.
- College secure new admissions in std XI through "CAP" round process, carry out by Maharashtra State Govt. every year after declaration of Std. X result.

INFRASTRUCTURE & AMENITIES

- Spacious Campus, Separate building for Jr. College
- College Bus Facility Available
- Huge classrooms with e-learning facility
- Well-equipped Laboratories
- Amply stocked Library with spacious reading hall
- Computer Center for IT and Computer Science
- Playground for Sports and extra-curricular activities
- Multi- purpose hall for indoor games
- Canteen facility & Hostel facility available
- Every lab & classroom is under CCTV coverage
- Separate guidance sessions for rankers & weak learners
- Regular Parent teacher meeting
- Weekly online testing as per JEE/NEET exam pattern.
- Free guidance & help to the Students in filling various online exam forms like /JEE/NEET/CET/KVPY
- Regular individual & group counselling by expert counsellors.
- Use of smart class for effective teaching.
- Use of ERP software for maintaining college records.
- Daily biometric attendance for students and staff available.
- Conducting of sports day and cultural events every year.
- Guidance lectures by subject experts and moderators of H.S.C board.
- Excellent study material available.
- Crash course JEE/IIT/NEET/CET after H.S.C board exam.
- Additional inputs like soft skills development.
- 3 Prelim tests as per H.S.C board pattern for 12th std students.
- College maintain daily record of absent / presence of students. Send the same record to the parents everyday through SMS.



S. B. PATIL PUBLIC SCHOOL

CBSE AFFILIATED | NABET ACCREDITED | BRITISH COUNCIL IDS CERTIFIED

Address: Survey No. 110, Gat No. 1, Ravet, Pune | Website: <http://www.sbpatischool.com>

Email: sbppschooll@gmail.com

S.B. Patil Public School is a CBSE affiliated, NABET accredited, and British Council IDS certified English medium, co-educational school with classes ranging from KG to Grade X. The institute's sole purpose is to provide world-class academic education that is rooted in a strong cultural foundation. Recently, the school has been successful in securing affiliation for the senior secondary grades.

This blend of tutelage explores and canvases every aspect and tangent of students so that they realize and bring to fruition positive social prowess, emotional maturity, physical athleticism, and spiritual grounding thus equipping pupils to meet life's harsh challenges with prudence, integrity, confidence and virtue.

INFRASTRUCTURE AND AMENITIES

- | | | |
|---|--|-------------------------------------|
| ○ Classrooms with E-Learning | ○ Optional Languages that Include Marathi, Sanskrit, French, German and Japanese | ○ Synthetic Playground |
| ○ Math Lab | ○ Fine Art/ Creativity Room | ○ First-Aid and Medical Services |
| ○ Language Lab | ○ Music and Dance Room | ○ Counsellor |
| ○ Science Labs Inclusive of Physics, Chemistry and Biology Labs | ○ Library | ○ Brunch/ Lunch Facility |
| ○ Innovation Lab | ○ Multipurpose Hall | ○ Bus Transportation |
| ○ Robotics Lab | ○ Auditorium | ○ Parent-Teacher Meets |
| ○ Geography Room | ○ Indoor and Outdoor Sports | ○ Online Fee Payment and ERP System |



NUTAN MAHARASHTRA VIDYA PRASARAK MANDAL'S (NMVPM'S)

**NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING & TECHNOLOGY (NMIET)
TALEGAON DABHADE, PUNE 410507.**

UNDER MANAGEMENT SUPPORT BY PIMPRI CHINCHWAD EDUCATION TRUST (PCET)

Web: www.NMIET.edu.in Email : nmiettalegaon@gmail.com

NAAC Accredited & ISO Certified

Approved by All India Council for Technical Education (AICTE) - New Delhi, DTE - Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University (SPPU), Pune

**Best Industry Interface Institute in Maharashtra
Best Industry Academia Linkage Engineering Institute in Maharashtra**

**Times Engineering Ranking 2021, NMIET Ranked at 114th, under Top 175 all India Engineering Institutes
and NMIET Ranked at 104th under Top 125 all India Private Engineering Institutes**

NMIET Received Platinum Ranking in AICTE-CII Survey of Industry-Linked Technical Institute

(BE) ENGINEERING COURSES

NMIET DTE CODE: 6310

Sr.No	Name of the Courses	Choice Code (DTE)	Intake
01	Mechanical Engineering	631061210	60
02	Computer Engineering	631024510	120
03	Electronics & Telecommunication	631037210	60
04	Information Technology	631024610	60

Eligibility : HSC Passed with Physics and Maths with Chem/Bio/Biotech/Tech. /Voc.

@ 50% for Open & 45% for Reserve category. *as per ARA / DTE guideline

STUDENTS CENTRIC INITIATIVES

- | | |
|---|---|
| ○ 3 Week Induction Programme is offered to FE students for imbibing discipline, soft skill, attributes of personality development, creativity & innovation. | ○ Students submitted Patent on projects. |
| ○ 4 Teams have been selected for FINAL STAGE of SMART INDIA HACKATHON 2020. | ○ Students Participated in "QUAD BIKE COMPETITIONS" organized by Indian Society for New Era Engineering Students Association (ISNEEA). |
| ○ Students undergone 12 Live Industry Project (GIZ Initiative) in industries such as Mask Polymers, Manas Automotive, Fluid Controls and many more. | ○ Students actively participated in Aavishkar Competitions, A National Level Technical Symposium. |
| ○ More than 80% students have undergone intense internship in core manufacturing industries and implemented various best practices. | ○ Students actively participated in Innovate for Smart PCMC (competition jointly organized by PCMC). |
| ○ BE students published paper in various conferences, presents projects in Under Graduate Conference (UGCON). | ○ Students actively participated and completed online certifications courses by Coursera, Udemy, EDX, IIT Spoken Tutorials, NPTEL, etc. |
| | ○ Publishing departmental annual magazine for potential skill set showcase of students. |

(B. VOC) VOCATIONAL COURSES

Sr. No.	Name of the Courses	Intake
1	Graphics & Multimedia	30
2	Automotive Manufacturing Technology	30
3	Software Development	30
4	Refrigeration & Air Conditioning	30

Eligibility : HSC/ 10+2 Passed with any Stream

OVERALL

- NMIET is RECIPIENT OF "Institution of Engineers' Quality Progress Award 2020 for excellence in Engineering Education Through Effective & Efficient Industry-Academic Linkages".
- NMIET is NAAC Accredited.
- NMIET is ISO Certified.
- Participated in AICTE Utkrisht Sansthan Vishwakarma Award (USVA), which aims to motivate, recognize and honor the AICTE approved institutions to raise the performance in the specific domain leading to a significant contribution to the growth and development of the society.
- NMIET is having IIT sponsored E-Yantra Laboratory for ROBOTIC.
- NMIET has set up Institution Innovation Cell sanctioned by AICTE.
- NMIET is the Center of Excellence for Creating Visionary Leaders for Manufacturing (VLFM) through Visionary Learning Community of India (VLCI), an initiative of Japanese (Japan International Cooperation Agency-JICA)-CII-NMIET.
- NMIET is an academic Partner in German-Indian initiatives for Student Innovative Projects (GIZ)
- NMIET is having MoU with more than 200+ industries.
- NMIET is having MoU with CIPET, Aurangabad.
- NMIET is having a Center of Excellence for "Big Data and Hadoop"
- Member of Indo German Chamber of Commerce
- Member of MCCIA (Maharashtra Chamber of Commerce, Industries & Agriculture)
- Member NEN (National Entrepreneurship Network), USA
- Training Center for Mahindra & Mahindra
- Library facilities with Books, Digital Library, Journals, and E-Journals
- Quality excellence through Conferences, seminars, project completions.
- 50 acres green campus.
- 25 KW Solar rooftop system.
- NMIET provides optionally foreign language & PROSAP Courses to stay ahead in the competition
- Enduro Student India Car Racing Design & Testing
- SPICER-NUTAN-SNS Skills Development Center
- Owner of CUDA Training Center Under ACM Chapter
- TVS-Gabriel-Nutan Community Program - First Centre in Maharashtra for Training of student
- Winner of Pune University Magazine Competition for Consecutive 3 Years
- Advanced Satellite Communication Laboratory (first of its kind in Maharashtra) for Study and Research Funded by AICTE, New Delhi
- SIEMENS Corporate Authorized Training Center of CAD/CAM/CAE for Professional Training.
- SAP Student's Academy Centre for R3 in Association with SAP India
- Motivation for Research, Innovation. Also Research Grants for Innovative Projects
- Earn & Learn Scheme by SPPU
- National Service Scheme (NSS)
- Student's Development Department for the overall development of students
- Facilitation Center for Engineering Admissions.
- Boys & Girls Hostel Facility in college campus.
- Patent & Copyrights Registration Cell.
- Internship Training for Students, Job oriented courses.
- Bus Facility available from Chakan, Rajgurunagar Wakad, Bhosari, Ravet, Sangavi, Talegaon Station & Pawanagar.
- Dedicated Career Counseling Cell.

ACADEMICS

- NMIET has strict academic discipline.
- More than 90% attendance is compulsory & observed in theory & practical.
- NMIET's First Year Result is among the top 5 institutes in SPPU in 2019-20 Semesters-I Approximately 70% of FE students are all cleared with flying colors.
- Well Qualified Faculties With Ph.D. and ME with University Approval.
- 5 Students from Mechanical Department in 2020-21 Filed patents.
- Computer Dept. team selected for regional level mentoring in National Innovation Contest 2020.
- FE Students scored 100/100 marks in Mathematics-I in SPPU Examinations and emerged as University Subject Toppers.
- Many Students got admission to Foreign Universities in their field.
- E&TC Third Year student Ms. Neha Joshi secured Second rank in SPPU Exam.
- Smart Class Rooms for Online Academic and placement training activities.
- 45 Copyrights in one day registered by Mechanical Dept. Students and Faculties (2020-21).

PLACEMENTS

- PCET-NMVP is an Engineering Institute in Pune Region which is offering handsome and assured placement.
- 20 Days exclusive & exhaustive preparation program for students named as "Campus Credential" for third year student.
- Company specific training and preparation of aptitude, technical interview, and personal interview is special feature.
- Foreign languages training like Japanese, German is provided.
- Average salary for 2020-21 Batch students is 3.8 LPA.
- Highest package for 2020-21 batch is 9.5 LPA.
- Companies like TCS, Wipro, Infosys, Persistent, Capgemini, Yardi, Zensar, Amazon, Bitwise Solution, Birlasoft, Fiserv, Tudip, Ubisoft visited for campus recruitment.
- Rapid growing placements in industries.
- Well known for Central Placement Center and Industry connect.

RESEARCH & INNOVATION

- More than 50 research papers published by faculties in 2019-20.
- 5 Book chapters and 3 books have been published by faculties.
- 3D Printing Lab in Mechanical Department.
- In 2020-21 Faculties of E&TC Department got 3 Copyrights, 5 National 1 International Patents; Computer Department got 2 Copyrights, 3 Patents and Mechanical Department got 3 Patents and 5 Books published by faculties.
- Faculties and students are actively involved in publishing / presenting Research papers, Copy Rights, Book writing, Industry sponsored Projects, and Patents.
- Well-equipped Labs with advanced IT infrastructure for research.
- Established Center of Excellence for International Microsoft Certification through ATS Infotech. Pvt.Ltd. in IT Department.

EXTRA CURRICULAR ACTIVITIES

- Value added courses for programming languages, robotics, drone design, Internet of Things (IoT), Industrial Automation, Web Design, SAP for students.
- Project Based Learning is additional feature for Second Year students of Mechanical Engineering.
- 10 Mechanical Engineering Student attended training on advanced welding technologies at Don Bosco Institute, Chinchwad.
- 14 Mechanical Engineering Students attended MSME Innovation Summit at Waluj MIDC, Aurangabad.
- 120 NSS students from NMIET are the part of Guinness World Record of A platform for students to participate in Sports, Social activities.
- 16 NSS students from NMIET get appreciated by Andhashraddha Nirmulan Samiti Chakan for participating in Street Play Awareness Program at Chakan.
- "16731 Sapling Distribution" organized by Savitribai Phule Pune University.
- 57 NSS students from NMIET get appreciated by SPPU for actively participating in "Swacha-Wari Swasth-Wari Nirmal-Wari Harit-Wari" Campaign organized by Savitribai Phule Pune University.
- NMIET students celebrate Yoga Day, Gurupoornima and other cultural activities with high fervor.
- NMIET students having sensitivity towards society and voluntarily visit and help under privileged childrens, orphanage homes old age homes regularly.
- Various students club such as professional society membership, Art Circle, Speaker's forum, Creativity Corner, Hobby Club, Open Mike Club, Reader's Club.
- Gym, Basketball court, Volleyball Court, Table Tennis, Carrom, Cricket, Power lifting sports facilities available.



PCET'S & NMVPM'S NUTAN COLLEGE OF ENGINEERING & RESEARCH (NCER) TALEGAON DABHADE, PUNE - 410507.

Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere

ISO 21001:2018 Certified

Approved by AICTE | Approved by DTE

www.NCERpune.in

NCER has been awarded with Best Skill Based Engineering Institute in Maharashtra, 2019 and Educational Institute with Best Academic and Industry Interface, 2019.

Industry & Skill Based 4 Year B.Tech. Courses

DTE CODE: 6419

No.	Course Name	Choice Code	Intake
01	Computer Science & Engineering	641924210	120
02	Computer Science Engg. (Artificial Intelligence)	641991310	60
03	Electronics & Communication Engineering	641937010	60
04	Mechanical Engineering	641961210	120

(B. VOC) 3 Year Vocational Courses

No.	Course Name	Intake
01	Graphics & Multimedia	30
02	Electronic Manufacturing Services	30
03	Automobile Servicing	30
04	Automotive Mechatronics	30

Eligibility : HSC Passed with Physics and Maths with Chem/Bio/ Biotech/Tech. /Voc. @ 50% for Open & 45% for Reserve category.

Eligibility : HSC Passed with any Stream

WHY NCER?

- + 1st Skill based Engineering College in Pune with excellent placements.
- + Located in the Industrial Hub of Pune with over 2000+ MNCs
- + 140+ MOUs with leading firms partnering with MIDC
- + University and Industry tie-up promote and support start ups.
- + At campus to train students a range of excellence centers like Mahindra & Mahindra, TVS, Essar Steel and many more.
- + Regular Industry visits to Promote Apprenticeship Model of Learning by Doing
- + More Practical based learning with live Industry Experience
- + 2 Compulsory Online Certification courses and 30 days Internship for Every Academic Year
- + Compulsory Aptitude and Soft Skills Training
- + Employability Skill Assessment test for everyone.
- + Exposure to foreign language like Japanese and German as part of extra Curriculum.
- + Value Added Courses like SAP/ CAD/ CAM/ Design Thinking
- + Special Classes for Competitive Exams like GATE/ GRE/ CAT/ GMAT
- + Daily Sports hour to promote Physical Fitness and to reduce mental stress

Glimpses of NCER

- + Our Principal sir got award of "Exemplary Contribution in the Field of Education-Engineering" from Times group (ET Gen Next Icons 2020 Award)
- + Disciplined academic culture and Excellent academic results
- + Innovative Syllabus with an Industry Immersive Course Structure and project based learning
- + Dedicated 1 month Induction program to teach students Emotional Intelligence/ Negotiations/ Soft Skills
- + 11 Months Enhanced Skill based Hands on Learning in Industry through internship.
- + Emphasis on Curriculum Design, Innovative Pedagogy, Relevant Assessment, Flexible Schedule and Creating an Ecosystem of Productivity
- + Campus with Boys & Girls hostel facility
- + Course Specializations and Multidisciplinary Approach for Choosing Electives Across Domains.
- + Book Review club to share key takeaways from leading Books and Authors
- + Toastmasters Club for promoting public Speaking
- + NCER podcast i.e. multi student groups for collaborative learning to share latest developments in the field of engineering and startups
- + Bus Facility available from Chakan, Rajgurunagar, Wakad, Bhosari, Ravet, Sangavi, Talegaon Station & Pawanagar
- + Full time Academic Counselor and Medical Counselor is available in campus

Learning and Management system at NCER

- + NCER's is equipped with smart classrooms to conduct Online sessions.
- + User friendly ERP-LMS with licensed WebEx copy.
- + All Class Notes are Made Available in Digital Format by respective subject incharge at the beginning of semester.
- + Unit Wise Video Mapping of Online Courses.
- + NCER faculties have completed 100% syllabus by conducting 450+ online lectures for all students to prevent their academic loss during lockdown period.
- + NCER students in second year only have collectively completed 600+ online certification courses during lockdown period.
- + Series of Expert Sessions of IITians, NITians and Industrial experts is organized throughout the Academic Year.
- + To inculcate Research culture among faculties and students, a platform at campus is provided with ICCIP: Elsevier-SSRN series conference.
- + Various technical events like Avishkar, Smart Hackathon, ESI (Endurance Student India) off road car competition, etc.
- + NCER has dedicated young and highly qualified faculty members.
- + NCER has arranged number of STTPs, FIPs and Online FDPs in lockdown for students and faculty members.
- + More emphasis is given on Project based learning
- + International Relation cell helping our students for abroad higher studies and student Exchange programs
- + Industry Institute Interaction Cell guided by Industry experts

NCER Training & Placement Cell

Around 600 companies conduct campus placements every year for PCET institutes. Central Placement cell of PCET has placed many students in the last few years in reputed companies like VM-ware, Interactive Brokers, Josh software, ValueLabs, TIAA, Schlumberger, Accenture, Persistent, Altimetrik, KPIT, Wipro, Birlasoft and many more. Till date many students not only from Maharashtra, but from across the country got benefited by attending around 80-100 Pool Campus/Off campus recruitment drives at PCET college every year.

Bachelor of Vocational Courses (B. VOC)

Three Years Skill Based Degree Programme

Approved by AICTE - New Delhi & Govt. of Maharashtra, DTE Mumbai
Affiliated to S.P. Pune University, Pune & D.B.A. Technological University, Lonere
NSQF Level -7, Three Years Graduation Program with Multiple Entry / Exit Options

Skill Based B.VOC Intake		360 (30 each)	3 Years
NMIET B.VOC Courses (Under SPPU)		NCER B.VOC Courses (Under DBATU)	
Programs	Intake	Programs	Intake
1) Graphics & Multimedia	30	1) Graphics & Multimedia	30
2) Automotive Manufacturing Technology	30	2) Electronic Manufacturing Services	30
3) Software Development	30	3) Automotive Mechatronics	30
4) Refrigeration & Air Conditioning	30	4) Automobile Servicing	30

PCCOE B.VOC COURSES (Under SPPU)

Sr.	Specialization	Intake	Sr.	Specialization	Intake
1	Internet of Things (IOT)	30	3	Industrial Refrigeration and Air Conditioner	30
2	Mechatronics Engineering	30	4	Solar Systems	30

Eligibility : Passed HSC with any Stream

**Multiple Entry/
Exit Options**

Award	Duration	NSQF Level
Diploma	1 Year	5
Advance Diploma	2Year	6
B.Voc Degree	3 Year	7

Why B.VOC COURSES

- B.Voc is job oriented, career oriented, practical based, Technical based, Skill based, Industry based course. 60% Practical on job Training will be provide in industry (weekly four days) 40% theory training in college (only two days).
- B.Voc degree is equivalent to any other bachelor's degree granted by the University Grants Commission (UGC).
- The biggest advantages of pursuing B.Voc degree course is that a candidate has multiple exit points during this programme and continuous industry exposure.
- If a candidate is unable to complete his/ her B. Voc course, he/she is still awarded a **Diploma** after successful completion of first year and **Advance Diploma** after successful completion of second year.
- B.Voc is an emerging course provides adequate skills required for a particular trade
- Different from traditional engineering academic programs
- Deals more with application-based studies rather than focusing on only theoretical knowledge.
- Entrepreneurship Oriented Skill Development Courses (Approved by AICTE/ Ministry of HRD/ Government of India/ DBATU University, S.P. Pune University)
- Mix of skills relating to a profession and appropriate content of General Education.
- To integrate NSQF (National Skill Qualification Frame work) within undergraduate level to enhance employability of the students and meet industry requirements.
- After completion of B. Voc 3 year Courses (NSQF level- 7 Certification) students are eligible for PG and Post Master/ Research Level.

Nutan B.Voc Future Scope & Employment Area

Application Developer	Graphic Designer	Website Developer
Software Tester	Coder	Algorithm Designer
UI Designer	Software Developer	Professor
Trainer	Sales Officer	Automobile Engineer
Paint Shop Automobile	Embedded Automotive	Design Engineer
Product Development Engineer	RAC Manufacturer	RAC Maker
RAC Repairs and Maintenance	Cold Storages	Food Storage

MNC's	E-Commerce	IT Firms
Bank	Finance Company	Consultancies
Visual Artist	Coloring Artist	Drawing Artist
Illustrator	Graphic Designer	Freelance Artist
Comic Book Designer	Photographer	Quality Control
Trend & Forecast Analyst	Principal Design Strategist	Advertisement Artist
Digital Media	Digital Marketing	Network Security

SKY IS THE LIMIT FOR B.VOC.

Centre of Excellence with

- "Mahindra & Mahindra" Regional Training Center
- "TVS - Gabriel - Nutan" Community Program
- Voraciwisdom Solutions Pvt. Ltd.
- Khandge Automobiles
- NOVITU SOFT Labs
- Deepesh Pressing
- Mask Polymers Pvt. Ltd.
- "CII - Nutan - Anand - JICA" VLCi a National Transformation Program
- "ENDURO Student India" Engineering Racing Car Design
- Innovative Center for Automation People Pvt.Ltd
- Manas Automotive Systems
- Success Vision Softtech
- ScaleFull Technologies LLP
- Mograsys Technology Pvt.Ltd.
- "Spicer - Nutan - SNS" Skills Development Center
- "SAP" Business One Certification Training
- Skoda Technologies Solution Pvt. Ltd.
- Arya Industries
- Bajaj Holiday
- Deepa Refrigerations
- SEED Infotech

More than 140 Industries / Companies Connected with PCET & NMVPM

Institutes Under Pimpri Chinchwad Education Trust

A.Y. 2021-22

PCP

DTE Code - 6413
Diploma (Mech /
 EnTc/ Comp /IT/
 Automobile/Civil)
Contacts:
 020-2765 8797



Pimpri Chinchwad Polytechnic
 (www.PCPOLYTECHNIC.com)



Pimpri Chinchwad College of Engineering
 (www.PCCOEPUENE.com)

PCCOE

DTE Code - 6175
B.Tech (Mech/EnTc/
 Comp/ IT/ Civil)
M.Tech (Mech/ EnTc/
 Comp/IT) / **MCA**
Contacts:
 020-2765 3166/68

PBS

PGDM
Contacts: 020-27659770



Pune Business School
 (www.PUNEBUSINESSSCHOOL.com)

SBPIM

DTE Code - 6192
MBA (MKT / Finance / HRM / OSPM / BA &
 Minor Specialization) **Contacts:** 020-2765 6900



S. B. Patil Institute of Management
 (www.SBPATILMBA.com)

PCCOE&R

DTE Code - 6822
BE (Mech/EnTc/ Comp/ Civil)
Contacts: 8237238080



Pimpri Chinchwad College of Engineering & Research
 (www.PCCOER.com)

SBPCOAD

DTE Code - 6840
B.Arch
Contacts: 020-27659199



S.B. Patil College of Architecture & Design
 (www.SBPATILARCHITECTURE.com)

SBPCSC

11th Science & Commerce
Contacts: 9665333344 / 9767199039



S. B. Patil College of Science & Commerce
 (www.SBPATILCOLLEGE.com)

SBPPS

CBSE Curriculum
Contacts:
 7030183183 / 8087211888



S. B. Patil Public School
 (www.SBPATILSCHOOL.com)

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NMIET

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BE (Mech/EnTc/
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 02114-231666
 7423080910 /
 7424080910



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 E&C/ Mech/ Auto) &
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 7424070809/
 7424060708



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