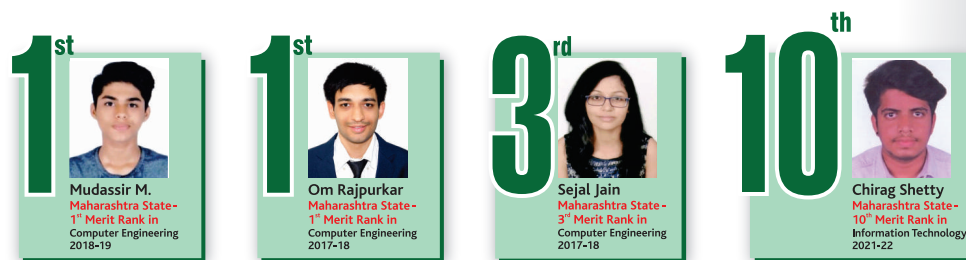


Academic Toppers



Electronics & Telecom.

Information Technology

Computer Engineering

First Year



Danish Yarkar
82.47



Kamya Pawar
84.82



Ruchi Mulik
90.00

Second Year



Kritika Sharma
91.06



Isha Narvekar
92.63



Siddharth Shah
95.20

Third Year



Sahil Pandhare
89.05



Al-Libaan Kazi
94.00



Diksha Jadhav
95.67

VP | Vidyalankar
Polytechnic

3 YEARS DIPLOMA PROGRAM



Approved by
Government of Maharashtra & AICTE, Affiliated to
Maharashtra State Board of Technical Education

ACCELERATE Your Career in ENGINEERING

Head on Straight from
SSC to ENGINEERING

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Get a feel of Vidyalankar. Visit our campus, meet the faculty and the students and experience the difference for yourself.

For planning a visit or any enquiries, please contact :
Telephone : 022-24161126 extn : 2101,2002,2482,2704

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PROGRAMS

Information Technology

Computer Engineering

Electronics & Computer
Engineering

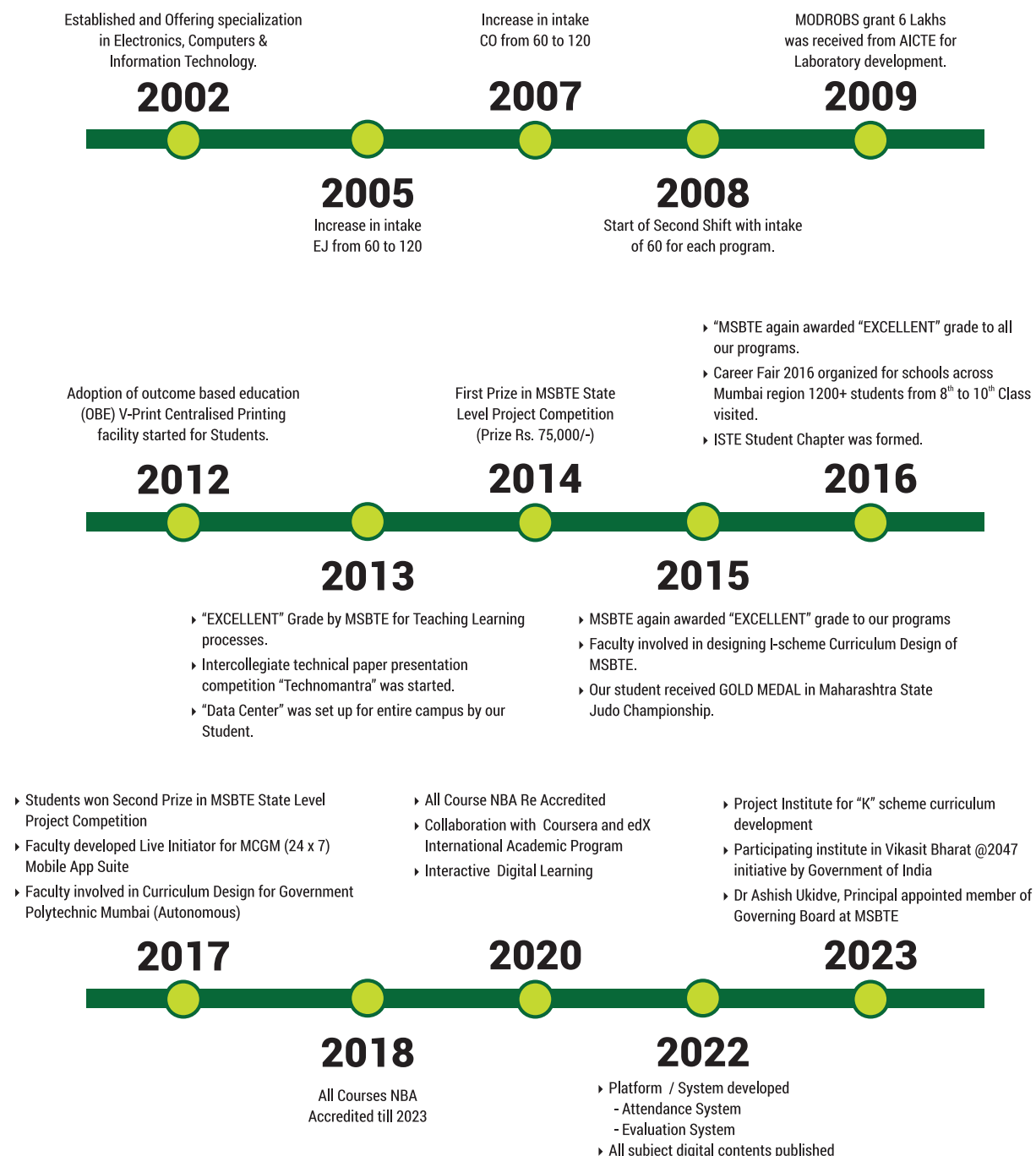
POST
SSC

About Vidyalkar Polytechnic

Courses Offered

Vidyalkar Polytechnic was established in July 2002. The college is approved by A.I.C.T.E. and affiliated to Maharashtra State Board of Technical Education (MSBTE).

Vidyalkar Polytechnic offers three-year Engineering Diploma Program in Computer Engineering, Information Technology and Electronics & Computer Engineering. The three-year Diploma course (six semester) gives hands on experience to students and provides an excellent foundation for engineering specialization.



Computer Engineering (CO)

- Computer Engineering merges electrical engineering and computer science to develop and maintain computer systems and networks.
- The curriculum includes programming, algorithms, digital logic design, microprocessors, AI, & IoT. Hands-on labs & industry internships provide practical experience. Graduates enter a high-demand job market, with opportunities in software development, systems design & telecommunications.

This field fosters technical proficiency and problem-solving skills, leading to careers as software engineers, AI specialists, and network engineers.

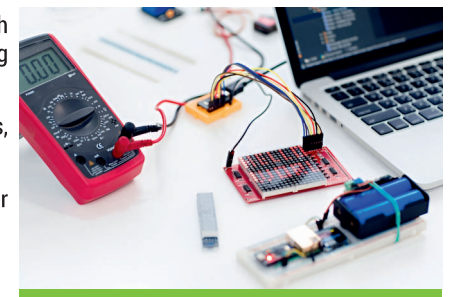


Information Technology (IT)

- This program emphasizes the design, development, and management of computer systems and networks.
- The curriculum covers programming, web development, database management, cybersecurity, and cloud computing.
- Graduates are highly sought after for roles in software development, IT support, network administration, and cybersecurity.
- This field enhances technical knowledge and problem-solving abilities, preparing students for dynamic and evolving careers in the tech industry.

Electronics and Computer Engineering (TE)

- Electronics and Computer Engineering integrates principles of electronics with computer engineering to design advanced electronic systems and computing technologies.
- The curriculum covers circuit design, embedded systems, microcontrollers, VLSI design, and software development.
- This field enhances both electronic and computing skills, offering diverse career opportunities in cutting-edge technology sectors.



Why Diploma after 10th for Engineering aspirants?

- Diploma pass students get direct 2nd year Engineering degree admission, so number of years required to pass engineering remains same (2 years HSC + 4 years Degree & 3 years Diploma + 3 years Degree).
- No entrance examination like JEE / CET while securing Engineering degree admission for diploma pass out students.
- Diploma curriculum offers more hands on practices & hence Industry prefers Diploma + Degree graduates while recruiting.
- Diploma is only career path that provide job as well as entrepreneurship opportunity.
- Diploma pass out can also opt for few other graduation course & foreign university graduation courses.