



Empowering Minds. Igniting Futures.



S. P. Polytechnic : Overview

Approved by: AICTE , New Delhi MSBTE , Mumbai

WHAT IS POLYTECHNIC

The Diploma in Engineering, Diploma in Technology, Diploma in Technical Education is a program focused on practical and skills-oriented training in India. It is a technical course that only covers the essentials when ranked with an undergraduate engineering degree. It aims to provide students with industry or job-related basic engineering knowledge, scientific skills, computing and analysis, mathematical techniques, a sound knowledge of English to communicate in the field and the ability to apply problem-solving techniques.

WHY STUDY POLYTECHNIC

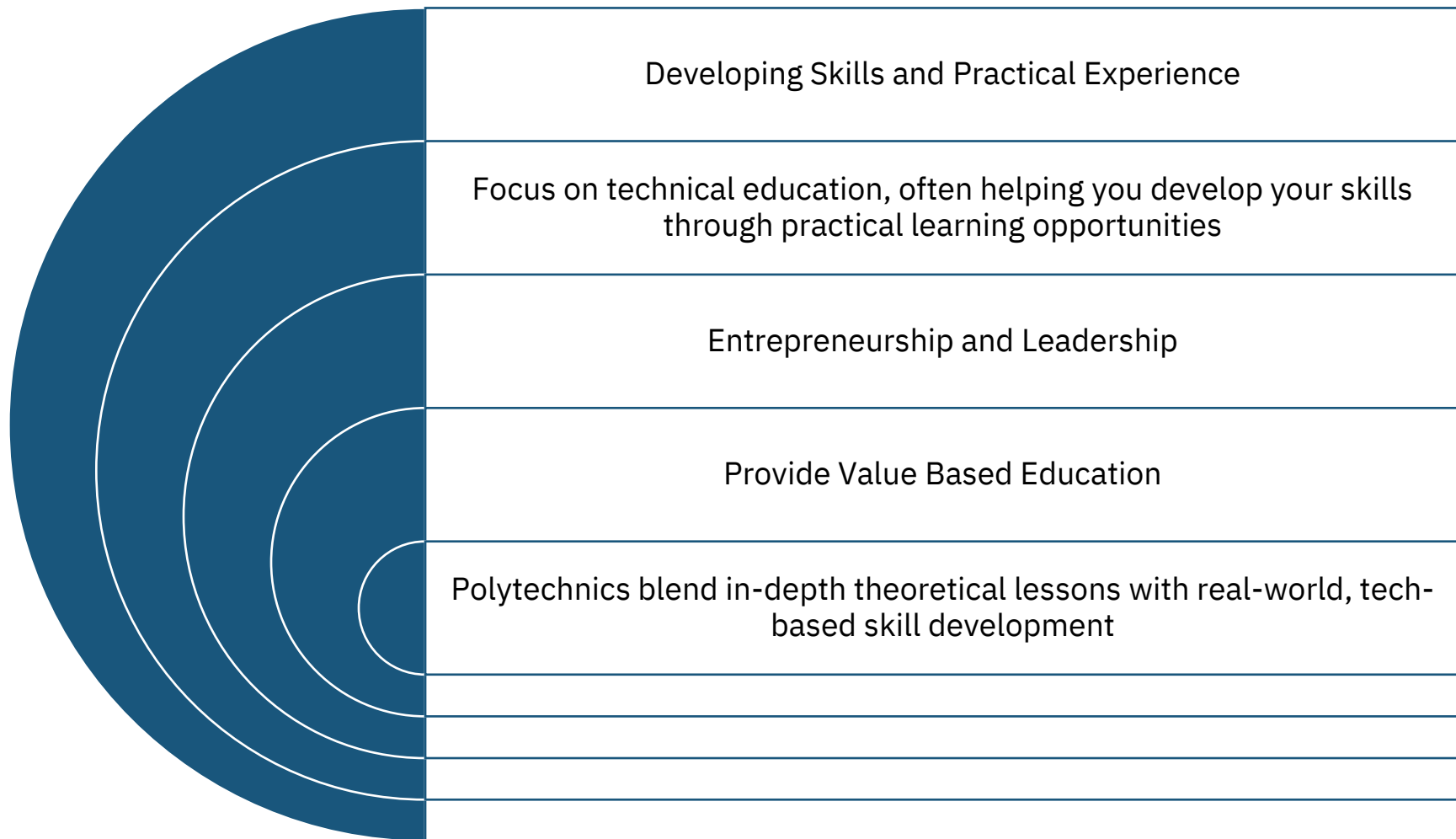


Polytechnic courses focus on developing skills and practical experience rather than theoretical knowledge. Upon completion, students receive a diploma that typically qualifies them to apply for jobs in their desired field. A polytechnic course may also provide students with an entry point for their education after completing 10th and 12th

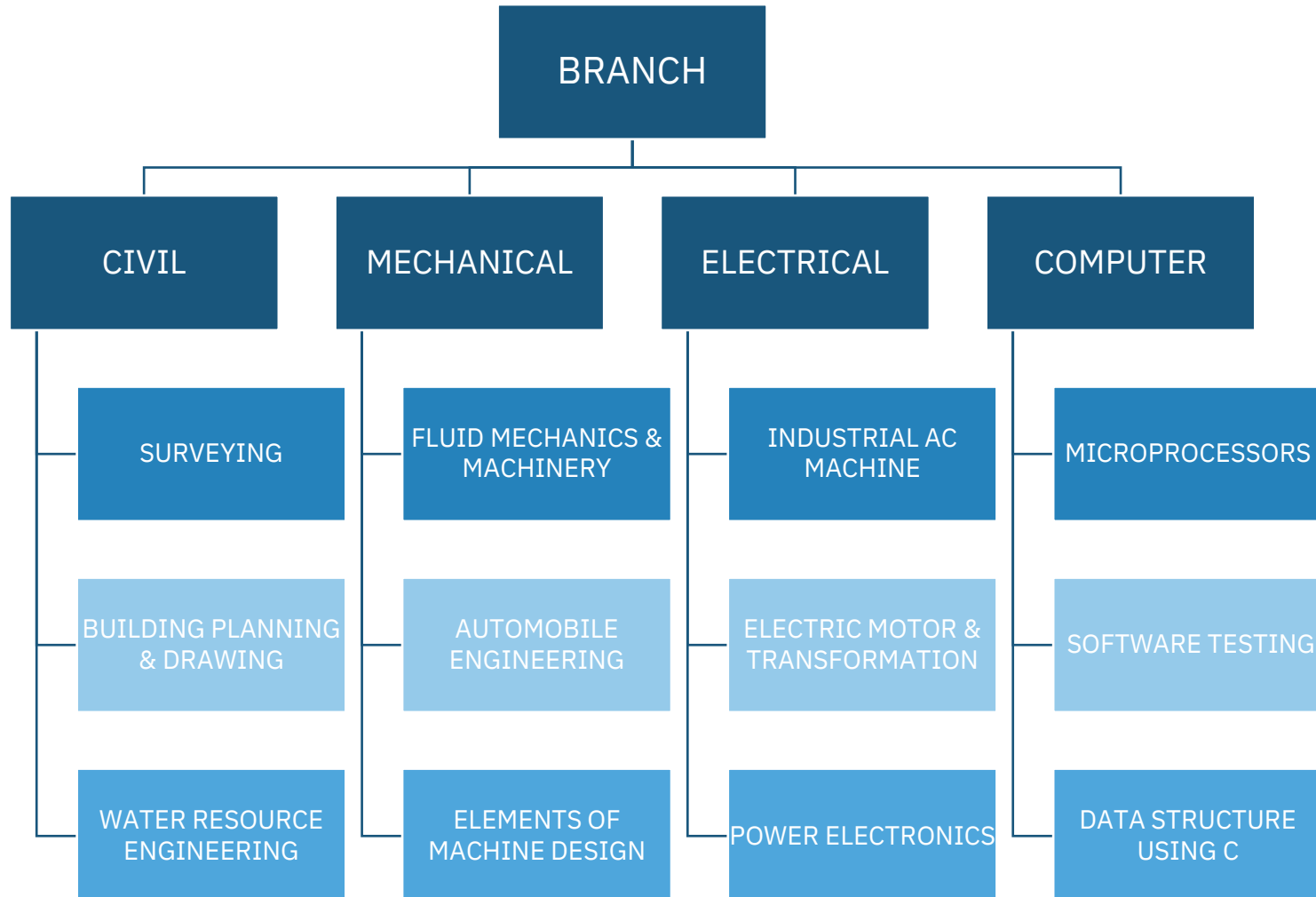
DIPLOMA IN ENGINEERING – POLYTECHNIC

Course Name	Diploma In Engineering (Polytechnic)
Duration and Capacity	03-02 Years Diploma Course with 240 Intake capacity
DTE Code	2294
Course Fees	1st Year & Direct 2nd Year Rs. 45000/- All Scholarship Schemes are applicable for all the eligible students of respective category as per Government rules and Regulations.
Qualification	Passed with SSC With minimum 35% of marks also passed with HSC Science with 35% marks also passed 02 years of ITI
Job Opportunities	Civil Engineer , Computer Engineer , Get license of govt . Contractor , Electrical Engineer , For Higher Eduction (B. Tech)

WHAT WILL YOU LEARN IN THIS COURSE?



CORE SUBJECTS



TEACHING HOURS, PRACTICALS & ASSIGNMENTS

Subject	Theory (Hrs)	Practical (Hrs)	Tutorials (Hrs)
Basic mathematics	4	-	2
Basic Science	4	4	-
Communication Skills	3	2	-
Engineering Graphics	2	4	-
Engineering workshop Practice	-	4	-
Fundamental Of ICT	1	2	-
Yoga And Meditation	-	1	-
LINUX Basics	2	2	-
Professional Communication	–	2	–
Web Page Design	2	4	–

TEACHING HOURS, PRACTICALS & ASSIGNMENTS

Subject	Theory (Hrs)	Practical (Hrs)	Tutorials (Hrs)
Applied Mathematics	3	-	1
Basic Electrical And Electronics Engineering	2	2	1
Programming In C	4	4	1
Engineering Drawing	2	2	-
Engineering Mechanics	3	2	1
Manufacturing Technology	3	4	-
Building material & Construction	3	2	-
Surveying	3	4	-
Elements Of Electronics	4	4	–
Fundamental Of Electrical Engineering	4	4	–

COLLEGE CALENDAR

Sr No	Activity	Date (s)
1	Academic Term	12 August – 13 November
2	First Class Test	18-20 September
3	Second Class Test	16-18 October
4	Exam Form Filling	04-17 September
5	Practical Exam	14-18 November
6	Theory Exam	21 Nov- 12 December
7	Result Declaration	3rd Week of January
8	Second Term	18 Dec 2024-04 April 2025
9	First Class Test	03-05 February 2025
10	Second class Test	24-26 March 2025
11	Exam Form Filling	04-18 Feburary 2025
12	Practical Exam	05-15 April 2025
13	Theory Exam	23 April-17 May 2025
14	Result Declaration	3 rd Week of June 2025

COLLEGE CALENDAR : LIST OF HOLIDAYS (2/2)

Sr No	Festival	Date (s)
1	Republic Day	26 th Jan
2	Chh Shivaji Maharaj Jayanti	19 th Feb
3	Mahashivratri	8 th March
4	Dhulivandan	25 th March
5	Good Friday	29 th March
6	Gudhi Padwa	9 th April
7	Ramzan Id (Id – Ul – Fitr)	11 th April
8	Dr Babasaheb Ambedkar Jayanti	14 th April
9	Shri Ram Navmi	17 th April
10	Bhagwan Mahavir Janmakalyanak	21 st April
11	Maharashtra Din	1 st May
12	Budha Purnima	23 rd May
13	Bakrid (Id Uz Zuha)	17 th June
14	Mohrum	17 th July

FACILITIES ON OUR CAMPUS



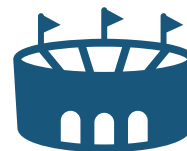
CANTEEN



ON CAMPUS
BANK



PARKING



SPORT GROUND



LIBRARY



XEROX



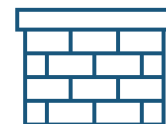
FREE
WIFI



HOSPITAL
FACILITY



CAMPUS
PLACEMENT



CLOSED
CAMPUS

PRINCIPALS DESK: A MESSAGE

Welcome to the official website of our Polytechnic College in Dharashiv. We are committed to providing a dynamic learning environment that promotes academic excellence and holistic development. Our experienced faculty and state-of-the-art facilities ensure students receive exceptional education and practical training across various technical fields. At our college, you will not only master theoretical concepts but also gain invaluable hands-on experience, preparing you for success in today's competitive job market. Explore our website to learn more about the opportunities and resources available to help you achieve your academic and professional goals.



Mr Amarsingh Kawade
Principal

OUR FACULTY

	Faculty Name	Designation	Qualification	Experience
1	Prof. Kawade Amarsingh	Principal	M.Tech Phd *	11 Years
2	Prof . Umbare Ashish	H. O. D. Civil Engg	B. E.	13 Years
3	Prof . Patil Dattatray	H. O. D. Mechanical Engg.	M. E.	13 Years
4	Prof . Padwal Dheeraj	H. O. D. Computer Engg	M. E.	11 Years
5	Prof . Gund Pradip	H. O. D. Electrical Engg	B. E.	10 Years
6	Shaikh Afreen	H. O. D. General Science	M. Sc. Bed	05 Years
7	Mr. Barate Ranjeet	Lecturer	B. E.	10 Years

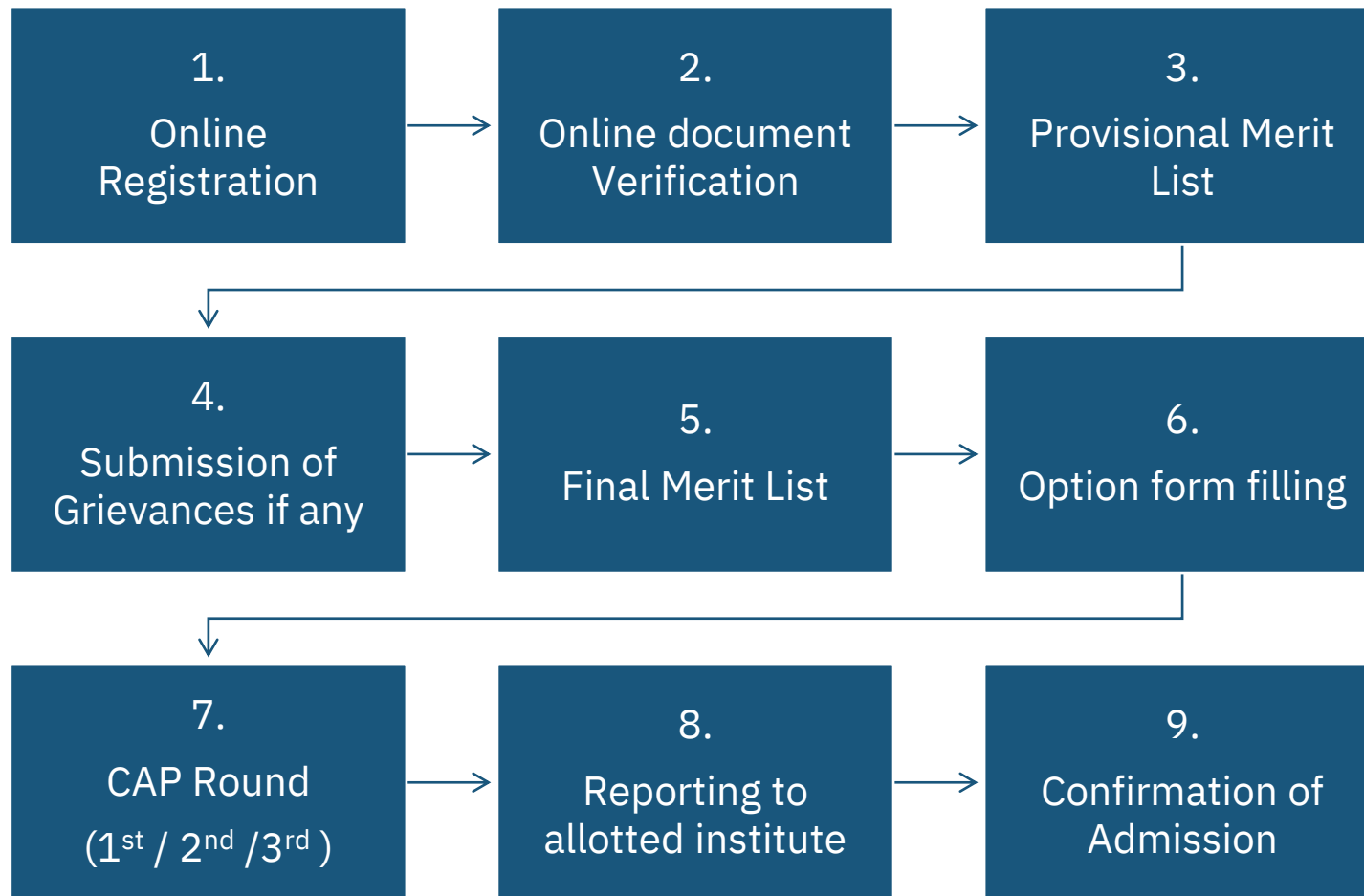
OUR FACULTY

	Faculty Name	Designation	Qualification	Experience
8	Mr. Sayyed Sultan	Lecturer	B. E.	07 Years
9	Mr. Ghavane Somnath	Lecturer	M. E.	07 Years
10	Mr. Padwal Pavankumar	Lecturer	B. E.	12 Years
11	Mr. Admle Amrut	Lecturer	M. Tech	07 Years
12	Mr. Sonawane Shrikrushana	Lecturer	M. Tech	14 Years

JOBS & OPPORTUNITIES AFTER COURSE COMPLETION

JOB TYPE	AVERAGE ANNUAL SALARY
Civil Contractor	10 LPA
Electrical Contractor	10 LPA
Software Engineer	1.8 – 2.16 LPA
Production	2.16 – 2.88 LPA
Entrepreneur/Government Jobs	-

ADMISSION FLOW CHART: TECHNICAL COURSES



BOARD AFFILIATION

The Maharashtra State Board of Technical Education (MSBTE) designs and develops curriculum for various diploma programmes, grants affiliations, and monitors academic performance through CIAAN. It organizes faculty development training, grants equivalence to autonomous programmes, conducts exams, declares results, and awards certificates. MSBTE also sets curriculum standards, generates question papers, and develops learning resources, periodically revising curricula based on technological and market needs.



MSBTE undertakes projects outside Maharashtra, provides consultancy services, promotes technical education through career fairs, and hosts state-level competitions. It offers scholarships to needy and meritorious students and conducts online MSCIT examinations, ensuring continuous improvement of technical education in Maharashtra

DOCUMENTS REQUIRED FOR ADMISSION

- HSC Marksheet
- SSC Marksheet / Passing Certificate
- College leaving certificate (TC)
- Nationality Domicile Certificate
- Caste Certificate
- Non-creamy layer certificate
- Aadhar Card
- Passport size photo
- Income Statement

CONTACT US

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PLEASE FEEL FREE TO REACH OUT TO OUR TEAM FOR FURTHER DETAILED INFORMATION