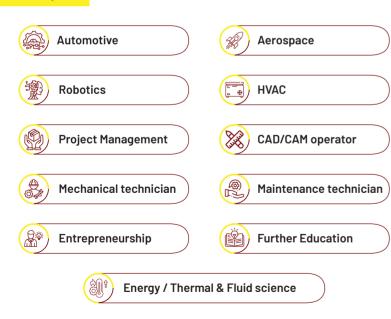
## Mechanical Engineering @SVIT

- B.E Mechanical Engineering course started in 1997
- B.E Mechanical program accredited by NBA, New Delhi for it's excellent performance
- Well-equipped workshops and laboratories provide a conducive learning environment.
- Postgraduate programs in CAD/CAM have been offered since 2010, catering to advanced learning needs.
- Introduction of a Minor course in 3D printing in 2021 reflects SVIT's commitment to innovation.
- Expert faculty members and skilled supporting staff ensure top-notch mentorship.
- Holistic development is fostered through a blend of extra and co-curricular events.
- Eminent faculty members contribute significantly to research publications across diversified domains.
- Continuous growth & innovation promise a dynamic learning experience for students.

#### Scope



# **Program Details**

- Diploma (Mechanical Engineering)
- Program Duration: 3 Years (6 Semesters)
- Program approved by: AICTE, New Delhi
- Program Affiliated to: Gujarat Technological University (GTU)

# Eligibility

- Candidates should have completed their secondary education (10<sup>th</sup> Std.) from a recognized board like GSEB, CBSE or equivalent.
- A minimum aggregate score of 45% (General Category) / 40% (Reserved Category) is required in the qualifying examination.

### **Admission Process**

 The admission process for Diploma Engineering programs in Gujarat is done through https://gujdiploma.admissions.nic.in/

#### Scholarships

- National Scholarship Portal (NSP)
- Mukhyamantri Yuva Swavalamban Yojana (MYSY)
- Digital Gujarat Portal Scholarship (For SC, ST, SEBC)
- AICTE Scholarships
- SVIT Student's Fund

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- www.svitvasad.ac.in
- ♀ B/h. S.T. Bus Depot, Vasad-388306, Anand, Gujarat

Website Location



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# SARDAR VALLABHBHAI PATEL INSTITUTE OF TECHNOLOGY, VASAD

# Diploma in Engineering **MECHANICAL**





## **About the Department**

- Establishment of Mechanical Engineering Department in 1997.
- State of art laboratories equipped with the latest equipment to provide the best learning environments.
- Focus and aimed at enhancing understanding of industrial aspects with its engineering applications.
- Highly qualified faculty members holding doctorate and master's degrees from reputed universities.
- Taking multi-dimensional initiatives beyond the curriculum for holistic student development.
- Student Start-up and Innovation Policy (SSIP) collaborates with the state government to provide funding for innovative projects and patents.
- Encouraging support for students and alumni in pursuing employment-related endeavours.





💭 FAG L&T Heavy Engineerin lind  $\bigcirc$ (MC) (MAN) MAN Diesel & Turbo X УĊ ITT GE T&D India Limit **ANCHOR** Axtel 😥 BANGO Reliance by Panasonic Industries Limited H adani EQUIPWELL

# **Industry Engagement**

**Recruiters** 

Versatile career opportunities in industries like automotive, aerospace, energy, and robotics. Emphasis on hands-on projects for practical skills development. Collaboration with industry partners for exposure to current trends and technologies. Inclusion of internships, co-op experiences, and networking events for professional growth. Requirement for staying updated with the latest advancements, fostering lifelong learning.

## Life at SVIT





