



**D Y PATIL
INTERNATIONAL
UNIVERSITY**
AKURDI PUNE

Think | Thrive | Transform

**FUTURE READY,
INDUSTRY DRIVEN,
IMPACT FOCUSED.**

SCHOOL OF

CONTINUING EDUCATION

**EMPOWERING PROFESSIONALS,
ADVANCING INDUSTRIES.**

The School of Continuing Education (SoCE) at DYPIU empowers working professionals with industry-focused programs to upskill and advance their careers while they work.

ENGINEERING
THE FUTURE.

**LEARNING
WITHOUT LIMITS.**



ESTABLISHED IN
2023



DESIGNED FOR
WORKING
PROFESSIONALS

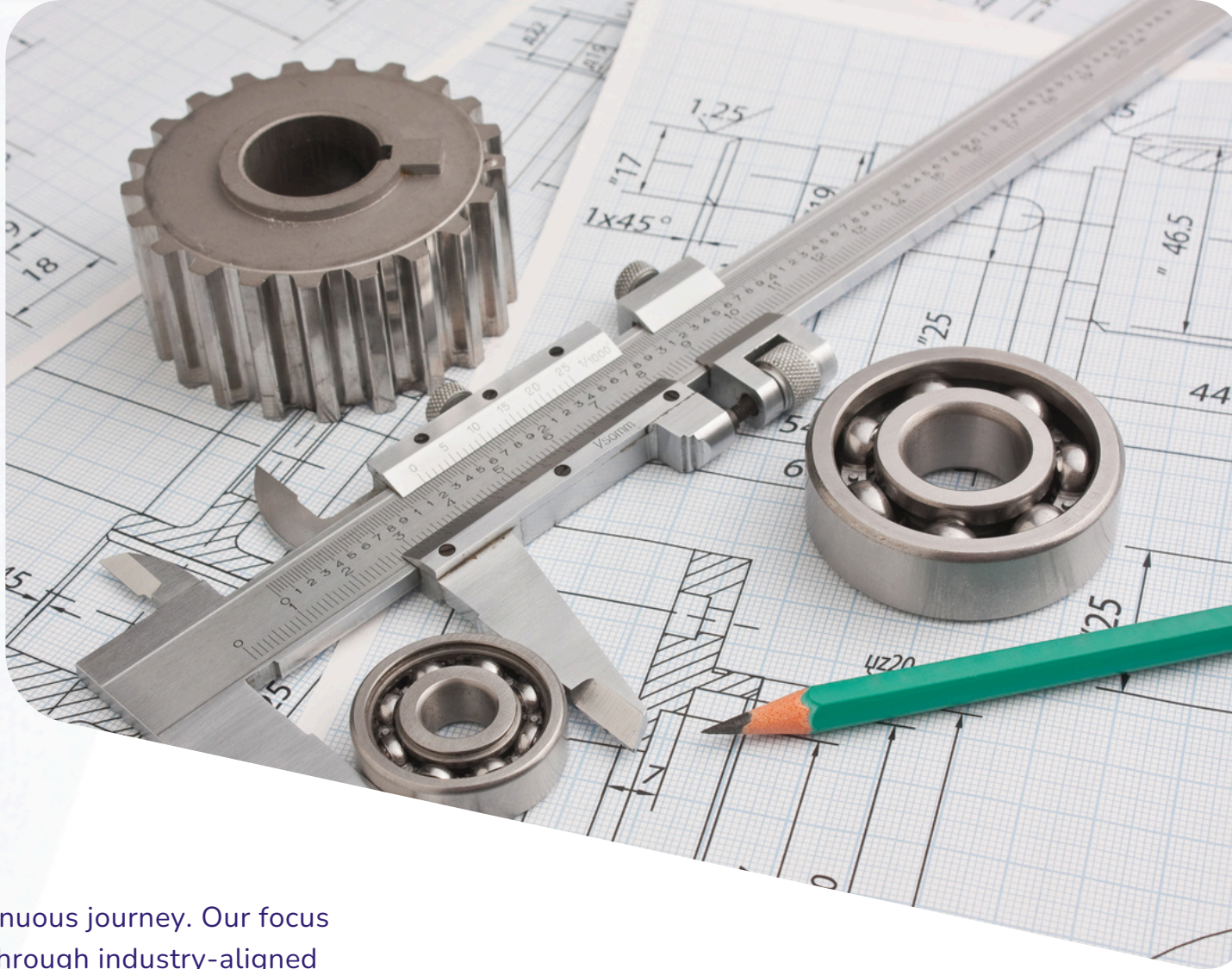


FOCUSED ON
AUTOMOTIVE &
ALLIED INDUSTRIES



WHY SOCE?

At SoCE, we believe learning is a continuous journey. Our focus is to empower working professionals through industry-aligned programs, innovation-driven learning, and real-world impact.



VISION

To be a transformative learning hub that empowers individuals with lifelong skills, fosters innovation, and adapts to the evolving needs of society.



MISSION



Provide accessible, high-quality education that enables personal and professional growth of working professionals.



Partner with industry leaders, educators, and communities to bridge knowledge gaps and create meaningful opportunities.



Equip learners with relevant, future-ready skills through innovative teaching methods and industry-aligned programs.



Cultivate a dynamic learning environment that serves students coming from diverse backgrounds and experience levels.



OBJECTIVES



Apply emerging and advanced technology to the design and production of electric vehicles.



Apply emerging and advanced technology to improve the efficiency of manufacturing processes in the auto industry.



Strengthen industry collaboration to address real-world challenges and drive innovation.



Develop future-ready professionals who contribute to sustainable and intelligent mobility solutions.

DESIGNED FOR PROFESSIONALS.
BUILT FOR THE FUTURE.

LEARN.
ADAPT.
INNOVATE.
LEAD.

PROGRAMS DESIGNED AROUND INDUSTRY

Specialized undergraduate and postgraduate programs crafted for working professionals in the automotive and allied industries.



PROGRAMS OFFERED



B.TECH MECHANICAL ENGINEERING (SMART MANUFACTURING)

Focus on advanced manufacturing technologies, automation, robotics, and industry 4.0 practices.

UNDERGRADUATE
(Lateral Entry - Second Year)



B.TECH ELECTRICAL ENGINEERING (ELECTRIC VEHICLES)

Specialized in electric mobility systems, power electronics, batteries, and sustainable energy.

UNDERGRADUATE
(Lateral Entry - Second Year)



M.TECH ELECTRIC VEHICLES

Advanced program covering EV design, control systems, battery technology and EV powertrains.

POSTGRADUATE



M.TECH SMART MANUFACTURING

Focus on intelligent manufacturing, digital twins, industrial automation, and data-driven production.

POSTGRADUATE

ELIGIBILITY CRITERIA

ELIGIBILITY FOR LATERAL ENTRY TO THE SECOND YEAR OF ENGINEERING (SOCE)

Passed Minimum **Three** years / **Two** years (Lateral Entry)
Diploma examination with at least **50%** marks in case of candidates belonging to the reserved category in **ANY** branch of Engineering and Technology.

ELIGIBILITY FOR M.TECH (EV) IN SOCE

Passed a Bachelor's Degree in **ANY** branch of Engineering and Technology with at least **50%** marks (**45%** marks in case of candidates belonging to the reserved category)

Register Now

CLICK ON THE LINK OR SCAN QR TO
APPLY NOW

[HTTPS://FORMS.GLE/UXEGXBGYW3VAVYMAA](https://forms.gle/UXEGXBGYW3VAVYMAA)



ADMISSION PROCESS

Follow these simple steps to secure your admission to SoCE, DYPIU.



01



APPLICATION FEE

Pay the Rs. 1,000 application fee online.

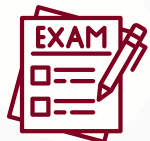
02



ONLINE REGISTRATION

Complete your registration using the link provided after payment.

03



ENTRANCE EXAM

Report to Venue 433 for the 60-minute General Engineering and Aptitude Exam on Given Date.

04



DOCUMENT VERIFICATION

Proceed to Venue 529 immediately following your exam for verification.

05



FEE PAYMENT

Finalize your admission by paying the semester fees at the DYPIU Accounts Office.

06



ADMISSION CONFIRMATION

Once payment is processed, your admission is complete. Your Permanent Registration Number (PRN) will be generated and sent to you within a few days.

Contact

+91 9028019507
admission@dypiu.ac.in
www.dypiu.ac.in

Dr. Swapnil Bhurat
swapnil.bhurat@dypiu.ac.in
(Hod, SoCE)

Dr. Gaurav kumar Singh
gaurav.singh@dypiu.ac.in
(SENIOR ASSISTANT PROFESSOR)