



SANJIVANI COLLEGE OF ENGINEERING, KOPARGAON
(An Autonomous Institute Affiliated to SPPU, Pune)

Multiple Entry-Exit Policy

w.e.f AY 2024-25





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Policy for Multiple Entry and Exit in Undergraduate Programmes

Sanjivani College of Engineering, Kopargaon

Effective From: Academic Year 2024-25

Approved By: Academic Council Dated 16/01/2025

1. Introduction

In line with the vision of the **National Education Policy 2020**, higher education is becoming more flexible and student-friendly. Students may sometimes need to pause their education due to personal, financial, health, or career reasons.

To support such situations, **Sanjivani College of Engineering, Kopargaon** has adopted the **Multiple Entry and Exit system** for undergraduate engineering programmes.

This system allows students to **leave the programme at certain stages with a recognized academic qualification and return later to complete their degree** without losing the credits they have already earned.

2. Objectives of the Policy

The Multiple Entry and Exit policy aims to:

- Provide **flexibility in higher education** for students.
- Ensure that students **do not lose their academic progress** if they leave a programme temporarily.
- Recognize students' learning by **awarding appropriate certificates or diplomas**.
- Encourage **lifelong learning and opportunities to rejoin education**.
- Align the institute's academic system with the recommendations of **NEP-2020**.

3. Scope of the Policy

This policy applies to all **Undergraduate Engineering (B.Tech / B.E.) programmes** offered at **Sanjivani College of Engineering, Kopargaon**.

It is applicable to students who:

- Successfully complete specific stages of the programme and wish to exit, or





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- Temporarily leave and plan to **re-enter the programme later.**

4. Entry and Exit Structure

Under this system, students can receive a qualification based on the number of years and credits completed.

Duration Completed	Credits Earned	Qualification Awarded
After 1 Year	Minimum 40 Credits	Certificate in Engineering
After 2 Years	Minimum 80 Credits	Diploma in Engineering
After 3 Years	Minimum 120 Credits	Bachelor Degree in Vocational/Science
After 4 Years	Minimum 160 Credits	Bachelor of Technology Degree

5. Academic Bank of Credits (ABC)

Students' earned credits will be securely stored in the **Academic Bank of Credits**, a national digital system created for higher education.

Through this system:

- Students' credits remain **safe and transferable.**
- Students can **resume their studies later using these stored credits.**
- Credits may also be transferred between institutions where permitted.

6. Re-Entry into the Programme

Students who have exited the programme can **rejoin their studies later.**

Re-entry will be allowed based on:

- Availability of the student's **stored academic credits in ABC.**
- Compliance with the **current curriculum and regulations.**
- Completion of **bridge courses**, if the curriculum has changed during the gap period.





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The final approval for re-entry will be provided by the **Academic Section and Dean Academics**.

7. Eligibility for Exit Qualification

To receive the exit qualification, students must:

- Successfully complete the **required number of credits**.
- Clear the **mandatory courses prescribed in the curriculum**.
- Submit a **formal request for exit certification** through the academic section.

8. Implementation and Responsibility

The implementation of this policy will be coordinated by:

- **Heads of Departments**
- **Examination Cell**

They will ensure proper **credit recording, certification, and guidance for students** regarding entry and exit options.

9. Review and Continuous Improvement

The policy will be reviewed periodically by the **Academic Council and relevant academic bodies** to ensure it remains aligned with national guidelines and institutional goals.

10. Conclusion

The Multiple Entry and Exit system supports the institute's commitment to **flexible, inclusive, and student-centred education**.





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Approved By:




Dr. A. G. Thakur
Director

