



MEMORANDUM OF UNDERSTANDING (MOU)

This Memorandum of Understanding (hereinafter referred to as “MOU”) is made on this 1st day of June, 2023

BETWEEN

Department of Electronics & Telecommunication Engineering

Shri Shivaji Vidya Prasarak Sanstha's
Bapusaheb Shivajirao Deore College of Engineering,
Vidyanagari, Deopur, Dist: Dhule,
Maharashtra, India – 424002

Hereinafter referred to as “**the Institute**”,
AND

Walnut Solutions Private Limited

Plot No. 9B, Zulelal Society,
Near Sakri Naka, Sakri Road,
Dhule (MHS) – 424001, India
Phone: +91-9422236788

Hereinafter referred to as “**Walnut Solutions**”.

The Institute and Walnut Solutions are hereinafter collectively referred to as “**the Parties**” and individually as “**a Party**.”

1. INTRODUCTION

About Walnut Solutions Private Limited

Walnut Solutions Private Limited is a technology and digital services company engaged in providing services related to digital solutions, IT support, software, web technologies, training support, and industry-oriented guidance. The company focuses on sharing practical industry exposure, knowledge transfer, and skill-oriented guidance to help students understand real-world industry requirements.

Walnut Solutions operates as a private limited company and does **not function as a training institute, placement agency, or academic body**, but supports academic institutions through voluntary knowledge-sharing and collaboration initiatives.

About Shri Shivaji Vidya Prasarak Sanstha's

Bapusaheb Shivajirao Deore College of Engineering, Dhule

Shri Shivaji Vidya Prasarak Sanstha's B. S. Deore College of Engineering, Dhule, established in 1983, is one of the oldest engineering institutes in North Maharashtra. The institute is affiliated with Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad, and approved by AICTE, New Delhi.

The institute offers undergraduate, postgraduate, and doctoral programs and is committed to delivering industry-relevant technical education supported by qualified faculty and modern laboratory infrastructure.

The **Department of Electronics & Telecommunication Engineering**, established in 1999, has progressively expanded its intake capacity and focuses on producing technically skilled and industry-ready graduates.

2. OBJECTIVE OF THE MOU

The objective of this MOU is to promote **industry-academia interaction** by enabling knowledge sharing, skill enhancement, and exposure to industry practices for students of the Department of Electronics & Telecommunication Engineering.

This MOU is **purely academic and collaborative in nature** and **does not create any legal, financial, employment, or statutory obligations** on either Party.

3. AREAS OF COLLABORATION

The Parties may mutually agree to collaborate in the following areas, subject to feasibility and prior consent:

1. Guest lectures and expert talks on industry-relevant topics
2. Skill-oriented workshops or hands-on sessions (online/offline)
3. Guidance for mini and major academic projects
4. Industry exposure sessions and knowledge-sharing interactions
5. Internship **guidance and exposure**, subject to availability

6. Entrepreneurship awareness and mentoring sessions
7. Technical seminars and academic events support
8. Curriculum inputs and industry insights (non-binding)
9. Support for student innovation and idea development
10. Virtual interactions related to industry expectations

All activities are optional and non-mandatory and shall be conducted only upon mutual agreement.

4. BENEFITS TO THE INSTITUTE

- Enhanced industry exposure for students
 - Practical insights into real-world applications
 - Support for academic projects and innovation
 - Skill development aligned with industry needs
 - Entrepreneurship awareness and mentoring
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5. NON-BINDING NATURE OF MOU

1. This MOU is a **statement of intent only** and does **not constitute a legally binding contract**.
 2. Nothing in this MOU shall be construed as creating:
 - An employer-employee relationship
 - A partnership or joint venture
 - Any placement or job guarantee
 3. Walnut Solutions shall **not be responsible for student performance, placement outcomes, academic results, or statutory compliance of the Institute**.
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6. FINANCIAL & LEGAL DISCLAIMER

1. This MOU **does not involve any financial commitment** from either Party unless separately agreed in writing.
 2. Walnut Solutions shall not be liable for:
 - Any accidents, losses, or damages involving students
 - Any academic, administrative, or statutory obligations of the Institute
 3. The Institute shall be responsible for:
 - Student discipline, attendance, and conduct
 - Insurance, safety, and permissions required for students
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7. CONFIDENTIALITY

Both Parties agree to maintain confidentiality of any proprietary or sensitive information shared during collaboration, unless required by law.

8. TERM & TERMINATION

1. This MOU shall be effective from the date of signing and shall remain valid for **Two (2) years**.
 2. Either Party may terminate this MOU by giving **60 days' written notice** to the other Party.
 3. Termination shall not give rise to any legal or financial claims.
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9. AMENDMENTS

Any amendment or modification to this MOU shall be made **only in writing** and signed by authorized representatives of both Parties.

10. JURISDICTION

This MOU shall be governed by the laws of India. Any disputes, if any, shall be subject to the jurisdiction of courts in **Dhule, Maharashtra**.

11. ACCEPTANCE

In witness whereof, the Parties have signed this Memorandum of Understanding on the date mentioned above.

For and on behalf of

Walnut Solutions Private Limited

Vinod Jethwani
CEO & Founder
<https://www.walnutseo.com/>

Address –
Sakri Road, Near Sakri Naka, Dhule –424001 Email – info@walnutsolutions.in Tel – 91-2562-278788 HP + 91-9422236788

For and on behalf of

Department of Electronics & Telecommunication Engineering

SSVPS B. S. Deore College of Engineering, Dhule

Name: _____

Designation: _____

Signature: _____

Date: _____

Witnesses

1. Name: _____ Signature: _____

2. Name: _____ Signature: _____