



**Vidyavardhini's College of Engineering & Technology**  
Department of Mechanical Engineering

**MOU ACTIVITY**

Sr No	Organization with which MoU is signed	Name of Institute/ Industry/ Corporate House	Year of signing MoU	List of activities under MoU year wise			Number of students/faculty participated under MoUs
				From	To	Activity	
1	VCET	M/S.Mechathol Engineering, Pune	2019	04/08/2019	05/05/2020	Design and Fabrication of Automatic Label Dispensing machine for food containers	Aafaq Sameer Golandaaz Wagh Sneha Rishikesh Pradeep kadam Vineet Vilas Jadhav Mr.Sanjay Lohar

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HEAD  
Dept. of Mechanical Engg.,  
Vidyavardhini's College of  
Engineering & Technology  
Pune - 411 004, India



*Anand Bhuise*

# MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

VIDYAVARDHINI'S COLLEGE OF  
ENGINEERING AND TECHNOLOGY

&



MECHATOL ENGINEERING SOLUTIONS

## **MEMORANDUM OF UNDERSTANDING**

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the **7<sup>th</sup>** day of **-APRIL-** **2019**.

### **BETWEEN**

**Vidyavardhini's College of Engineering and Technology, K.T. Marg, Vasai west**, the college established in year 1994 is affiliated to University of Mumbai and offers undergraduate (Bachelor) degree in Engineering, **the First Party** represented herein by **PROF. SANJAY R. LOHAR** (hereinafter referred as '**First Party**').

### **AND**

**MECHATOL ENGINEERING SOLUTIONS., KETAN PARK ,SECOND FLOOR OPPOSITE TO SURAJ NAGAR NEAR SHANTIBAN CHOWK KOTHRUD PUNE -411038**, represented by **Mr. ANAND BHISE** hereinafter called and referred to as the '**Second Party**' (hereinafter referred to as "**Second Party**").

(First Party and Second Party are hereinafter jointly referred to as '**Parties**' and individually as '**Party**')

**WHEREAS:**

A) First Party is a Higher Educational Institution named:

**Vidyavardhini's College of Engineering and Technology**

- B) Mechatol Engineering Solutions is an Engineering Design Solution and Consulting company based in Pune; India. Mechatol provides end-to-end designing solutions using world's best in class technology – SolidWorks. MechaTol has created direct impact to several organizations by exponentially increasing design efficiencies through 3D CAD Training/Implementation, GD&T, Assembly Clearance/ Intereference Detection With a wide expertise in implementation and customization of SolidWorks across varied industries – from AUTOMOTIVE, CONSTRUCTION, HYDRAULICS, PROCESS, OIL & GAS, POWER to ELECTRICAL & ELECTRONICS, MEDICAL, MATERIAL HANDLING, PROJECT CONSULTANCY and ROBOTICS.
- C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- D) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- E) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.

**NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:**

**CLAUSE 1 CO-OPERATION**

- 1.1 Sharing knowledge and capabilities in the concern areas for mutual benefits and Become trusted partners in the area of knowledge enrichment.
- 1.2 Facilitate work from First party students/faculties and vice versa on projects identified for collaborative activities.
- 1.3 To collaborate, share information and technology to develop the required skills and intend to create a centre of excellence to support this shared efforts.
- 1.4 To support and sharing the activities related to:
- i. Capability development of the students.
  - ii. Sponsored projects

- iii. Laboratory/ies development
  - iv. Infrastructure development
  - v. Cooperate and support for Internship and Recruitment
  - vi. Publications, Products and Patents
  - vii. Workshops, Conclaves, Seminars, Events.
- 1.5 Any other activity/ies with mutual consent.

## **CLAUSE 2 SCOPE OF THE MoU**

- 2.1 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of labeling machine This includes
- Brainstorm on product and design complete look of Product and development.
  - Make appropriate visual material like 2D & 3D views that would help Second Party to visualize and approve the design.
  - Make working drawing of the product after approval by second party.
  - Inspect and approve the final prototype of the product.
- 2.2 It is hereby agreed that second party is at liberty to accept or ask for modification of conceptual design any number of times until design is found satisfactory by second party.
- 2.3 The First Party hereby agrees to give budget / estimated cost and list of items to be used along with conceptual design and final drawings.
- 2.4 Any concept or design or new product shall be sole property of second party. All copyrights pertaining to any design or product are solely owned by Second party. Second Party retains the sole and executive authority to use, sell, reproduce, or create derivatives in part or full. First Party hereby agrees not to share or copy or reproduce the design, in part and full, without written consent of Second party.

## **CLAUSE 3 INTELLECTUAL PROPERTY**

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party. Further
- This agreement shall be binding to all representatives of parties.

- The first party hereby agrees not to work for any company which deals in Labeling machine manufacturing and design
- In witness whereof, the parties to this agreement have signed this agreement after understanding fully the contents of the above agreement.

#### **CLAUSE 4 VALIDITY**

##### **4.1 Effective Date and Duration of MOU:**

- This MOU shall be effective from the date of signing by First Party and the Second Party
- The MOU will be initiated from **07/04/2019** to **06/04/2022** for a period of **Three (03) years** and can be continued/discontinued with mutual consent
- Both the parties have signed this MOU for mutual cooperation and would be of great value for professional growth.

**4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.**

#### **CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES**

- 5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.**
- 5.2 Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of **Mumbai**.**

**AGREED:**



For Vidyavardhini's College of  
Engineering and Technology, Vasai

For mechatol engineering solutions

PRINCIPAL

Mr. Anand Bhise

**Vidyavardhini's College of Engineering and Technology, Vasai**      **Mechatol engineering solutions**

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<b>Witness1:</b> 	<b>Witness2:</b> 
<b>Name:</b> Mr. Sanjay Lohar	<b>Name:</b> Dipak Choudhary