

## Memorandum of Understanding (MOU)



NSDC Authorized Trainer

### **Prolific Systems & Technologies Pvt. Ltd. Pune**

36, Preet chamber, Mumbai-Pune Highway, Wakdewadi, Shivajinagar Pune-  
411003

### **ISB&M School of Technology**

Survey No. 44/1, 44/1/2, Pashan-Sus Road, Nande, Near to Susgoan, Mulshi  
Taluka, Pune, Maharashtra 412115

## Memorandum of Understanding (MoU)

This Memorandum of Understanding ("MoU") entered into as of the JAN 14, 2016 between "(PSTPL)" a company organized and existing under the laws of India and having a local business address at 36, Preet Chambers, Opp. Hero Honda Showroom, Mumbai Pune Highway, Wakdewadi, Pune and "(ISB&M)" an institution and existing under the laws of India, and having a college at At – Survey No 44/1, 44/1/2, Pashan-Sus Road, Nande, Near to Susgoan, Mulshi Taluka, Pune, Maharashtra 412115

Recognizing the need to cultivate an industry and institution interaction, value addition and perpetual need to keep abreast with latest development in the field of Automation Technology the parties have agreed to enter into a MOU. The purpose of this MOU is to memorialize recent conversations and basic understanding to the parties.

1. Prolific shall keep on updating the "(ISB&M)" of students on the latest happenings on the industrial automation sector which include
  - Popular hardware and software worldwide
  - The technological advancement
  - Automation solution providers in India
  - Job prospects for the students
2. Prolific shall identify and help student to implement industry level projects. The project will involve latest technologies in PLCs, Drives and Electrical and Electronics systems. The cost of the project shall be borne by students.
3. Prolific shall arrange for the practical workshop on various hardware and software at mutually agreed premises on chargeable basis. "(ISB&M)" students are able to attend this training program. Prolific shall arrange all the hardware and software needed for training. "(ISB&M)" shall arrange for the computer lab and projector. Prolific shall pass on the maximum discount for the college batch and the training fees shall be



4 Prolific shall allocate certain seats for "(ISB&M)" for our Three months placement assisted "Post Graduate Diploma in Industrial Automation (PGDIA)" "Post Graduation Diploma in Embedded Systems (PGDES)" & "Post Graduation Diploma in Advance Mechanical Systems" training program conducted by Prolific. Prolific shall pass on a special 10 % discount to ISB&M School of Technology students. The student shall bring the recommendation letter from HOD / Principal.

5 Training program in college premises

➤ Module C001 - Industrial Automation

- **Module C001A - Industrial Automation Practical workshop**

(SCADA (Wonderware), PLC (Allen Bradley PLC)

Duration – 4 Days

➤ Module C002 – Embedded Systems

- **Module C002A – Controller Programmer Practical Workshop**

(Micro-controller, PIC)

Duration - 4 Days

- **Module C002B – Robotic Programming Practical Workshop**

(Micro-controller, Embedded C, Robotics)

Duration – 5 Days

➤ Module C003 – Mechanical Systems

- **Module C003A –Hydraulic & Pneumatic Systems practical workshop**

(Pneumatic System & Hydraulic Systems)

Duration - 4 Days

- **Module C003B -Hydraulic Systems Development practical workshop**

(Pneumatic System & Hydraulic Systems + PLC.)

Duration - 5 Days



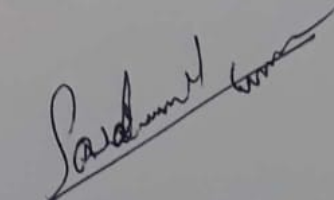
6 Fee Structure

SN	Module	Fees
1	Module C001A	Rs. 500/- (Rs. Five Hundred only) per students (Minimum 40 Students per batch)
2	Module C002A	Rs. 500/- (Rs. Five Hundred only) per students (Minimum 40 Students per batch)
3	Module C002B	Rs. 750/- (Rs. Seven Hundred Fifty only) Per students (Minimum 40 Students per batch)
4	Module C003A	Rs. 500/- (Rs. Five Hundred only) per students (Minimum 40 Students per batch)
5	Module C003B	Rs. 750/- (Rs. Seven Hundred Fifty only) Per students (Minimum 40 Students per batch)

7. During this training program the college will provide the residential & Food facility to Prolific Engineer.
8. College will provide the computer lab before two days of training program as per the required software & Configuration, for loading the training software's.
9. "(ISB&M)" students can avail any telephonic help from prolific faculties if they need in their professional life.
10. This MOU shall be in effect for Five years. Either party may terminate this MOU by giving the other party thirty days written notice. The MOU can be renewed after Two years.

  
Principal

S.B. & M. School of Technology  
Survey No. 44/1, 44/1/2, Pashan-Sus  
Nande, Pune-42.  
Road, Nande, Near to Susgoan, Mulshi  
Taluka, Pune, Maharashtra 412115

  
Vivek Sardal

Regional manager - Pune  
Prolific Systems & Technologies Pvt Ltd







Peoples Empowerment Group  
**ISB&M SCHOOL OF TECHNOLOGY**  
Sr. No. 44/1, 44/1/2, Nande, Pune – 412115

Department of Electronics and Telecommunicaiton  
**Seminar on Mechatronics and PLC Automation**  
**REPORT**  
**Academic Year 2016-17**

Date:-	22/03/2017
Arranged by :-	Prof. Khan M.N.
In Association with	Prof. Anil Kumar, Prof. Sneha Methkar and Prof. Swapnil Khobragade
Venue:-	ISB&M SOT E&TC Seminar Hall.
Time :-	02:30PM to 05:00 PM
Company:-	Prolific System Pvt. Ltd
Company Profile:-	17 Years in Industrial Automation
Operations:-	India And PAN Global
Technology:-	PLC, SCADA , HMI, Robotics
Company Workforce :-	120+
Deligates Name :-	Mr. Suhas Gadekar
Contact Number:-	8007266866
Email:-	sales.pune@prolifictraining.com
Designation:-	Managing Director

Outcome:-	Brain storming sessions include the deep understanding of different connection with electrical and mechanical systems such as control with PLC system with hydraulics and Pneumatic application. Students were very delighted and requested to keep other technical seminars with same quality.
No. Of students attended	47 (SE/BE of E&TC & TE MECHANICAL)



*[Signature]*  
Coordinator

*[Signature]*  
HOD

*[Signature]*  
Principal  
PRINCIPAL  
I S B & M School of Technology  
Nande, Pune-42.



Photos:-



