# Memorandum of Understanding (MOU)

## PROLIFIC SYSTEMS & TECHNOLOGIES PVT. LTD. PUNE



ISO 50001-2011
ISO 14001-2015

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

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## GOVERNMENT COLLEGE OF ENGINEERING

Government College of Engineering, Jalgaon
*(An Autonomous Institute of Government of Maharashtra)*

Opp. Government ITI, National Highway No. 6, Post: Jalgaon - 425 001.

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# Memorandum of Understanding (MOU)

This Memorandum of Understanding ("MoU") entered into as of the July 15th, 2019 between Prolific System & Technologies Pvt. Ltd. a company organized and existing under the laws of India and having a local business address at 36, Preet Chambers, Mumbai Pune Highway, Wakdewadi, Pune and Government College of Engineering an institution and existing under the laws of India, and having a college at Opp. Government ITI, National Highway No. 6, Post: Jalgaon - 425 001.

1. 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.

2. Prolific shall keep on updating the Government College of Engineering of students on the latest happenings on the industrial automation sector which includes
   - Popular hardware's and software's worldwide
   - The technological advancement
   - Automation solution
   - Job prospects for the students

3. Prolific shall identify and help students 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.

4. Prolific shall arrange for the practical workshop on various hardware's and software's at mutually agreed premises on chargeable basis. "Government College of Engineering" students are only able to attend this training

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program. Prolific shall arrange all the hardware and software needed for training. . "Government College of Engineering" shall arrange the computer lab and projector. Prolific shall pass on the maximum discount for the college batch.

5. Prolific shall allocate certain seats for "Government College of Engineering" students for 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's conduct by Prolific. Prolific shall pass on a special 10% discount "Government College of Engineering" students. The student shall submit the recommendation letter from HOD / Principal.

6. *Training program's 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

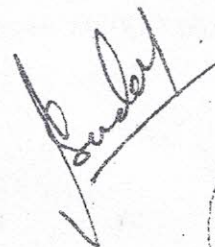   • Module C003B -Hydraulic Systems Development practical workshop

Duration - 5 Days

7.  *Fee Structure*

| SN | Module | Fees |
|----|--------|------|
| 1 | Module C001A | Rs. 600/- (Rs. Six Hundred only) per students (Minimum 40 Students per batch) |
| 2 | Module C002A | Rs. 600/- (Rs. Six 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. 600/- (Rs. Six 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) |

8.  During training program the college will arrange residential & Food facility to Prolific Engineer's.

9.  College will arrange the computer lab before two days of training program as per the required software & Configuration, for installation of the training software's.

10. "Government College of Engineering", Department of Instrumentation Engineering students can avail any telephonic help from prolific faculties if they need in their professional life.

11. College will deduct TDS as per Government norms and will provide the required certificate to PROLIFIC.

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12. "Government College of Engineering" will display Prolific training Advertisement on college and department notice board.

13. PROLIFIC will provide certificate to all students as well as faculties those are attended the course.

14. Prolific is NSDC approved 100% funded organization, so prolific register students on NSDC portal.

15. This MOU shall be valid for one (1) year from the effective date and thereafter it may be renewed on mutually agreed terms.

Principal
Government College of Engineering,
Jalgaon

Vivek Sardal
Director & Marketing Head Western
Maharashtra -Pune
Prolific Systems & Technologies Pvt. Ltd.

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Dr. G. V. Lakhekar  (Asst. Professor
Instrumentation
Engg.)