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|  | <b>AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S</b>          |  |  |
|   | <b>ANANTRAO PAWAR COLLEGE OF ENGINEERING &amp; RESEARCH</b> |  |   |
| <b>RECORD NO.: TNP/R/012</b><br><b>REVISION: 00</b>                               | <b>DOI: 21/01/2019</b>                                      |  |   |
| <b>MOU</b>  |   |  |   |

## MEMORANDUM OF UNDERSTANDING

Between

**ANANTRAO PAWAR COLLEGE ENGINEERING & RESEARCH  
S.NO. 103, SHAHU COLLEGE CAMPUS, PARVATI, PUNE, 411009**

**For Department of Electronics & Telecommunication Engineering**

&

**UL ELECTRODEVICES PRIVATE LIMITED.**

**KONDHWA ROAD, SAI BABA NAGAR, KONDHWA, PUNE-411048**

This memorandum of understanding (hereinafter referred to as "MoU") is made on Thursday, 9<sup>th</sup> January 2020, by and between the Anantrao Pawar College of Engineering and Research, Pune for the Electronics & Telecommunication Department (hereinafter referred to as "institute"), and UL Electro devices Private limited, Pune (hereinafter referred to as "industry"), The 'party' hereinafter means either institute or industry and 'parties' hereinafter mean both the industry and institute.

### Recitals

- a) Anantrao Pawar College of Engineering and Research, S.No. 103, Shahu college Campus, Parvati, Pune 411009, Maharashtra, India is an academic engineering institute, providing education in area of Engineering, Technology and Sciences
- b) UL Electro Devices Private limited, Kondhwa Road, Sai Baba Nagar, Kondhwa, Pune-411048, Maharashtra, India have created an identity out of simplifying the technological maze for our clients. Our uses of in-depth analysis, latest technologies and industry insight have earned us the recognition of a company that believes in finding answers that are innovative.

- c) The purpose of this MoU is with reference to exploring the areas of cooperation, benefiting both the institute and the industry. Industry will be training the students through Internships and Projects to students and Industry has benefit of using Institute infrastructure for delivering various workshops. Industry can offer Job opportunities to well suited students.

**Objectives of MOU:**

1. To promote and enhance technological aspects & research interest between institute & industry.
2. To promote Internship/hand on projects to students/research/development/continuing education/ technology transfer activities between institute & industry.
3. To impart training to the students to make them employable in the field of Power Electronics/Electronic Devices/Automation/ Artificial Intelligence and Solutions related to the same. To facilitate regular/necessary interaction/s between the faculty/s and student/s of the institute and the industry

**Terms and Conditions of MOU:**

1. The institute and industry agree to hold in confidence all information/data designated by the institutes as being confidential which is obtained from either institute and industry or created during the performance of the MoU and will not disclose the same to any third party without written consent of the institute.
2. The above confidential clause under this MoU excludes the information/data possessed by either institute or industry before entering into this MoU or independently developed and/or information already available through the public domain.
3. Neither this MoU, nor any activities described herein, shall be construed as creating a partnership, joint venture, agency or other such relationship. Both the parties agree that this MoU represents a nonexclusive relationship between the parties.
4. Both the parties will designate persons who will have responsibility for co-ordination and implementation of this agreement.

5. This MoU may be amend, renewed and terminated by mutual written agreement of the both parties at any time.

IN WITNESS WHERE OF THE PARTIES HAVE SET THEIR HAND HERETO ON 9<sup>TH</sup> DAY OF JANUARY 2020, HERE IN ABOVE WRITTEN UNDER THEIR RESPECTIVE SEAL OF OFFICE



**Mrs. Pramila B. Gaikwad**

General Sectrary ABMSP's Pune- 09



**Mr. Uday Jadhav**

Chairman, UL Electrodevices Pvt. Ltd.



**Dr. Sunil B. Thakare**

Principal

Anantrao Pawar College of Engineering & Research, S.No.103,  
Shahu college Campus, Parvati Pune- 09

**Witnesses:-**

1) Name:- Amit Surana

Designation:- C.A

Signature:- 

Date:- 09/01/2020

3) Name:- Shailesh S. Hajare

Designation:- HEAD - EFTC Engineering

Signature:- 

Date:- 09/01/2020

**Witnesses:-**

2) Name:- Vishal Bantakke

Designation:- Ass Manager A/c

Signature:- 

Date:- 09/01/2020

4) Name:- S.S. Salvekar

Designation:- Assistant Professor

Signature:- 

Date:- 09/01/2020