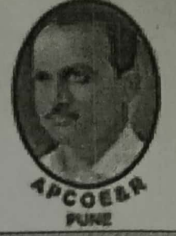
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ADM/D/036B Revision: 00	DoI: 01/02/2025	
Internal Correspondence For Department			

Date: 17/11/2025

To,
Principal,
APCOER, Pune

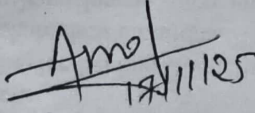
Subject: Permission regarding Memorandum of Understanding (MoU) with Mahaguru AI, Pune.

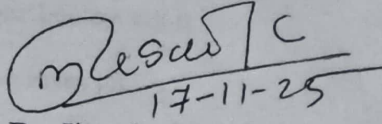
Respected Sir,

As per above mentioned subject, I Dr. Jitendra C. Musale Head, AI&DS & Prof. Amol R. Naikoji Assistant Professor, AI&DS Department want to request for permission regarding Memorandum of Understanding (MoU) of with **Mahaguru AI, Pune.**

Myself with Head of Department have done meeting with the owner of the above mentioned company and done primary discussion regarding MoU. It's helpful for overall skill enhancement of students as well as important from NBA perspective. So submitted for your approval.

Thanking you.


 Prof. Amol Naikoji
 Assistant Professor,
 AI&DS Engineering Department.


 Dr. Jitendra Musale
 HOD,
 AI&DS Engineering Department

Address: Sr. No. 103, Parvati, Pune- 411 009,

Contact Details:

Tel: 020-24218901/8959, Tele Fax:- 020-24213929

Website:

<http://www.abmspcoerpune.org>, Email : abmspcoe@yahoo.com

MEMORANDUM OF UNDERSTANDING

BETWEEN

PROGRESSION SCHOOL

FF 9-10, JMD Regent Plaza, M.G. Road, Gurgaon, India 122002

AND

**AKHIL BHARATIYA MARATHA SHIKSHAN
PARISHAD'S**

**ANANTRAO PAWAR COLLEGE OF
ENGINEERING**

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND
DATA SCIENCE**

S. No. 103, Shahu College Rd, Parvati, Pune, Maharashtra 411009



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is made and executed on 22nd July 2025 at Pune, Maharashtra, India

By and Between

Department of Artificial Intelligence and Data Science, ABMSP's Anantrao Pawar APCOER of Engineering Campus, Ramana, S. No. 103, Shahu APCOER Rd, Parvati, Pune, Maharashtra 411009

And

Progression School, having its registered office at FF 9-10, JMD Regent Plaza, M.G. Road, Gurgaon, India 122002

WHEREAS

Progression School and APCOER are desiring to promote and develop Agentic AI and Gen AI skilling & project ecosystem intended by this MoU to establish and operate a mutually agreed program center of excellence and long-standing alliance.

NOW, THEREFORE, in consideration of the mutual covenants and conditions herein contained, the parties hereto agree as follows:

OBJECTIVES

The principal Objectives of this MoU are:

- To establish a collaborative framework between Progression School and APCOER for Generative AI training.
- To provide students and faculty of APCOER with access to industry-relevant Generative AI curriculum, training programs, and expert guidance.
- To jointly establish and operate a "Centre of Excellence in Generative AI" (hereinafter referred to as "Gen AI CoE") at the APCOER campus.
- To foster a culture of innovation, research, and development in Generative AI among students and faculty.
- To enhance the employability of APCOER students by equipping them with in-demand Gen AI skills.

Expectations from the Parties

Responsibilities of Progression School

- Provide high-quality, industry-relevant Generative AI training curriculum and learning materials.
- Offer "Train the Trainer" programs for designated faculty members of APCOER to enable them to co-deliver or independently conduct basic Gen AI workshops over time.
- Collaborate with APCOER in organizing workshops, seminars, guest lectures, and hackathons related to Generative AI



MEMORANDUM OF UNDERSTANDING

Responsibilities of APCOER:

- Provide necessary infrastructure, including classrooms, labs with adequate computing resources (as per mutually agreed specifications), and internet connectivity for conducting the training programs and establishing the Gen AI CoE.
- Nominate and ensure the participation of interested students and faculty members in the training programs.
- Appoint a faculty coordinator to liaise with Progression School for the smooth execution of training programs and CoE activities.
- Facilitate logistical arrangements for training sessions, workshops, and other joint events.
- Promote the Generative AI training programs and the Gen AI CoE among students and faculty.

Commercial Terms (To be mutually agreed upon):

- Fees for training programs, workshops, and certifications.
- Revenue sharing models, if any, for joint activities or programs.
- Any other financial considerations.

Execution and Operational Review :

- **APCOER and Progression School** will review the operations of the program yearly. The purpose of the review shall be to assess the planning and operations of the program including, but not limited to its quality, timeline, performance and progress. The subject of expansion and amplification of the scope of this MoU will also be discussed during the review meeting.

Establishment and Operation of the Centre of Excellence in Generative AI (Gen AI CoE):

3.1. Vision of the Gen AI CoE:

To be a leading hub for Generative AI learning, research, innovation, and industry collaboration, empowering students and faculty to become pioneers in the field and contribute to societal advancement.

3.2. Mission of the Gen AI + Agentic AI CoE:

- To foster a vibrant ecosystem for hands-on learning, experimentation, and project development in Gen AI.
- To bridge the gap between academic learning and industry requirements in the domain of Generative AI.

3.3. Goals of the Gen AI + Agentic AI CoE:

- Train a significant number of students and faculty in various aspects of Generative AI annually.
- Facilitate the development industry-relevant Gen AI projects by students annually.
- Organize workshops, seminars, or conferences on Generative AI annually.
- Develop and offer specialized short-term courses and modules in emerging Gen AI and Agentic AI areas.

MEMORANDUM OF UNDERSTANDING

3.4. Infrastructure and Resources for the Gen AI CoE :

- **Physical Space:** Dedicated and well-equipped laboratory space with appropriate seating capacity, projection facilities, and discussion areas.
- **Hardware:**
 - Workstations with adequate processing power and memory for student projects.
 - Reliable and high-speed internet connectivity.
 - Necessary peripherals and networking equipment.
- **Software:**
 - Access to relevant Gen AI development tools, libraries, and frameworks (e.g., Python and alike)

General Provisions:

- 1) The parties shall discuss and finalize the detailed scope of work to be performed by each party for each assignment and agree on all considerations for the same.
- 2) Except as agreed above neither party shall make a claim against the other party for any expenditure unless such expenditure has been agreed upon in writing between the parties.
- 3) The implementation of the areas and forms of cooperation identified in this MoU shall be subject to the availability and convenience of faculty, research-scholars, students and infrastructure facilities at the parties' work place.

Relationship of the Parties:

This MoU is not intended to create a relationship such as a partnership, joint venture, or agency. Neither party may act in a manner that expresses or implies a relationship other than independent contractor, nor bind the other party. Participation in this MoU shall not prevent either party from entering into similar MoUs with other institutions.

Validity:

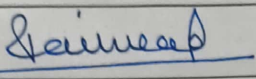
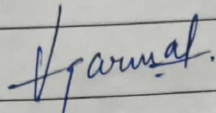
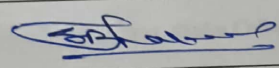
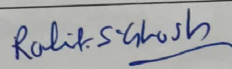
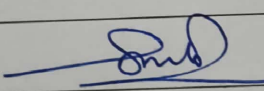
Unless extended by the Parties in writing this MoU shall remain valid and effective for a period of Three (03) years from the date of execution, hereof, and can be extended for a further period of Two (02) years. Either Party may terminate this MoU by sending a prior written notice of not less than one (01) month.

Miscellaneous:

- This MoU supersedes any prior oral or written understandings and constitutes the entire MoU between the parties with respect to its subject matter and no modification, amendment or waiver thereof shall be effective unless in writing and signed by both parties.
- Neither party shall make any claim against or be liable to the other for any loss or damage including but not limited to any consequential damages or loss of profits arising from any discussions, actions taken in reliance on this MoU.
- Each person executing this MoU warrants and represents that he/she has the authority to enter into this MoU on behalf of the party whose name appears above their signature.

MEMORANDUM OF UNDERSTANDING

IN WITNESS WHEREOF, the duly authorized representatives of the parties hereto have executed this MoU and caused it to be effective as of the date first written above.

For	Department of Artificial Intelligence & Data Science, ABMSP's Anantrao Pawar College of Engineering, Pune	For	Progression School
Signature		Signature	
Date	22/7/2025	Date	22-07-2025
Name	Hon. Mrs. Pramila B. Gaikwad	Name	Mr. Vivek Agarwal
Title	General Secretary, Akhil Bharatiya Maratha Shikshan Parishad	Title	Founder and Director, Progression School
Signature		Signature	
Date	22-07-2025	Date	22/7/2025
Name	Dr. Sunil B. Thakare	Name	Mr. Rohit Ghosh,
Title	Principal, ABMSP's Anantrao Pawar College of Engineering and Research	Title	Director Academic Collaborations, Progression School
Signature			
Date	22/7/2025		
Name	Prof. Sneha Salvekar		
Title	Head AI & DS Department, ABMSP's Anantrao Pawar College of Engineering and Research		
STAMP	