# Memorandum of Understanding (MoU)



# Unity Group, Pune

and



Brahmdevdada Mane Institute of Technology, Solapur Kai. Amdar Brahmdevdada Mane Shikshan Va Samajik Prathishthan, Belati Sanchalit

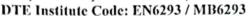


## BRAHMDEVDADA MANE INSTITUTE OF TECHNOLOGY, SOLAPUR

Solapur-Mangalwedha-Kolhapur State Highway, Belati - 413 002, Tal. North Solapur, Dist. Solapur (Maharashtra).

\*Website: http://bmitsolapur.org \*Email: bmit@bmssp.org

Approved by AICTE, New Delhi, DTE and Govt. of Maharashtra, Affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur



Accredited by National Assessment and Accreditation Council, Bangalore (NAAC)



## Memorandum of Understanding

This memorandum of understanding (MoU) is signed between Brahmdevdada Mane Institute of Technology, (A/P Belati, Tal- North Solapur, Dist. Solapur 413002, Maharashtra, India) and Unity Group Pune, (Shop no. 2, Near Government Hospital, Pune Nagar road, Wagholi, Pune 412207) on 8/12/2020. The MoU is signed by Principal of B.M.I.T., Solapur and Director OR Authorized signatory of Unity Group, Pune.

The details of MoU are as under:

### 1.0: Introduction to Parties:

## 1.1 Brahmdevdada Mane Institute of Technology, Solapur

Kai. Amdar Brahmdevdada Mane Shikshan va Samajik Pratishthan (BMSSP) is an organization of repute in the Solapur region which is deeply committed to provide quality education to its students and is doing so for more than two decades. It successfully runs one engineering college Brahmdevdada Mane Institute of Technology, MBA, Two Diploma colleges, Brahmdevdada Mane Polytechnic and Shikshan Prasarak Mandal Polytechnic and also four schools.

Brahmdevdada Mane Institute of Technology (B.M.I.T.) is a premier NAAC accredited Engineering Institute in Solapur region, affiliated to PAH Solapur University, Solapur. The Institute is established in the year 2006, has successfully rolled out 10 batches. Our alumni are working effectively in various reputed industries pan India and abroad too. B.M.I.T. Solapur ranks among the best technological institutions in the region and has contributed in various sectors of technical growth.

#### 1.2 Unity Group, Pune

Unity Group provides structural design and Engineering Services for Private, Commercial, Telecom and residential clients and typically produces structural schemes for the creation of new-build and refurbishment projects.

At **Unity Group** we understand that our clients all have unique and complex needs. We strive to add real value to our clients through a blend of professional structural **Engineering & consultancy** skills, effective communications and a deep commitment to providing excellent customer service.

# 2.0: Role of each party for execution of MoU:

#### 2.1 Role of Unity Group, Pune

A. Permit the students of associate entity to visit Unity Group, Pune at (Company location) in batches of 15-20 students at a time with pre approved plan in written (not exceeding 60 students per year from a single associate entity).



- B. Offer up to two summer projects related to subjects like Design, Estimation and marketing for engineering & management students from associate entities.
- C. Provide informative latest updates regarding our products, Engineering & new developments if any to the best possible.
- D. Organize the visits of students from associate entities to the nearby exhibitions related to industry products, subject to exhibition organizers approval.
- E. Provide assistance for placements & internships for Diploma, Engineering & MBA students based on the requirement in the company.

#### 2.2 Role Of B.M.I.T.:

- A. Organize functions / events so that the initiatives & happenings are known to the students / general public and record the same in appropriate manner.
- B. Promote the events, happenings & Unity Group, Pune brand using various means of communication like press releases, notice boards, hoardings, college magazines, souvenirs, and brochures, websites, e mails & internet to the best possible.
- C. Provide the students with good academic performance for the internship & placement purpose.

## 3.0 PERIOD OF MoU:

This MoU is valid for two years from the date of MoU signing.

We agree for the above memorandum.

Mr. Pratap Kumbhar

CEO

Prof. S.G. Kulkarni I/C Principal

Witnesses

Mr. Rohit Gore (Project Coordinator) Witnesses

Prof. D.A. Kumbhar Assistant Professor, EXTC Engg Dept.

Prof. R. P. Nagarkar Training & Placement Officer

Place: Solapur

Date: 8/12/2020



