

Memorandum of Understanding (MOU)



**Brahmddevdada Mane Institute of Technology,
Solapur &**

Tisya Bulding Products

Memorandum of Understanding

This memorandum of understanding (MOU) is signed between **Brahmddevdada Mane Institute of Technology, (A/P Belati, Tal- North Solapur, Solapur)** and Sr.No-28, Kanade Nagar, Katraj- Handewadi Road Undri, Pune-411060 on 22/12/2022. The MOU is signed by Principal of **BMIT, Solapur** and PARTNER OF **Tisya Bulding Products**

The details of MOU are as under:

1.0 Introduction To Parties :

1.1 Brahmddevdada Mane Institute Of Technology, Solapur

Kai. Amdar Brahmddevdada 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 (BMIT) is a premier **NAAC** accredited Engineering College of repute of Solapur region and is affiliated to Solapur University. This college was started in the year 2006 and successfully conducts four streams of Engineering namely a) Mechanical b) Electrical c) Electronics and Telecommunications iv) Computer Science and Engineering. We at BMIT take pride in it, as an educational hub as we honestly believe our experienced faculties creates quality Engineers in the past and present, who can contribute their best, technically ,assuming responsibility and also contributing to society in an All-round manner.

Our college has a talent pool of capable students who we believe as very good in different competencies as well as in leadership and decision making skills which has placed many of our alumni in leading positions in the corporate world.

1.2 Tisya Bulding Products

Manufacturing Unit.

Established in the year 2006. We are renowned manufacturer, exporter and Trader of a wide range of UPV Doors and windows, windows Blinds, Designer Windows, Slide and fold ,Tilt & Slide, Pivot Windows under the brand names Tisya.

2.0 : Role of each party for execution of MOU:

2.1 Role of company

- A. Permit the students of associate entity to visit at Tisya Building Products Company location in batches of 30-60 students at a time with pre approved plan in written (not exceeding 150 students per year from a single associate entity).
- B. Offer up to two summer projects related to subjects like production, assembly, operations or 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.

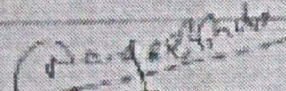

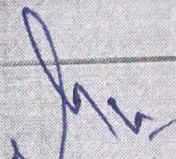



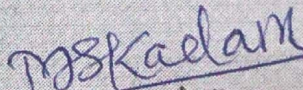
2.2 Role Of BQIT :

- Organize functions / events so that the initiatives & happenings are known to the students / general public and record the same in appropriate manner.
- Promote the events, happenings & Tisya building products/brand using various means of communication like press releases, notice boards, boardings, college magazines, souvenirs, and brochures, websites, e mails & internet to the best possible.
- 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.

 Authorized Signatory Mr. Nagesh Dhole General Manager 	 Authorized Signatory Dr. M.M. Mullankar Principal 
Witnesses	Witnesses
1) Mr. Nagesh Dhole General Manager 	Mr. R.P. Narkar Training & Placement Officer
2) Mr. Shrikant Mang (Sales manager) 	 Mr. M.S. Kadam Associate Professor Mechanical Engg. Dept.
Date: 22/12/2019	Place: Solapur