

**MEMORANDUM OF UNDERSTANDING (MOU)  
ENTERED BETWEEN  
VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY  
AND  
AJANTA AGENCIES.**

**INTRODUCTION:**

**1) Vidyavardhini's College of Engineering & Technology (VCET)**

Vidyavardhini's College of Engineering & Technology was established in July 1994. The institute is affiliated to University of Mumbai for full time four year degree programs in Bachelor of Engineering in six disciplines, viz. Mechanical, Electronics & Telecommunication, Instrumentation, Computers, Information Technology and Civil Engineering.

VCET, Vasai is located at the sprawling campus of Vidyavardhini's spread over an area of 12.27 acres of land out of which college of engineering has 5.00 acres of area. It is in the close proximity to the Vasai Road (West) railway station and hardly takes 45 min journey from Dadar by Western Railway.

Vidyavardhini's College of Engineering & Technology, (VCET) Vasai is committed to enhance the knowledge of its various engineering departments and is engaged in imparting training and developing technical manpower in various front-line areas of importance and is also rapidly contributing to the scientific and technical knowledge professional developments and excellence in Engineering & technology by undertaking industrial applied research and consultancy.

**2) Ajanta agencies**

**Profile:**

Ajanta agencies is established in 1976. The company is manufacturer of automobile pipes, flexible pipe, nylon pipe, Teflon pipe, low pressure pipe and High Pressure Hoses. The company also manufacture pipe fitting and Deep Draw press part.

Ajanta agencies is located at Gala No. 2, Bajaj Industrial Estate, Navghar, Vasai Road East, Railway Station, Palghar-401210, Maharashtra, India



Dept. of Mechanical Engg.,  
Vidyavardhini's College of  
Engineering & Technology  
Vasai Road 401 202.

**PRINCIPAL**  
**VIDYAVARDHINI'S COLLEGE**  
**OF**  
**ENGINEERING & TECHNOLOGY**  
**VASAI ROAD 401 202.**

## Scope of MOU

- ❖ This MOU is executed between VCET and Ajanta agencies to foster relations and promoting and reinforcing cooperation between the academic institution and the industry.
- ❖ The Memorandum signed will be the guiding document for both the parties for planning and execution of the initiatives and actions. Both the organizations will encourage its members to define the overall strategy and roadmap to carry out the action plans.

The Memorandum states that the two organizations will honor and do the following with mutual cooperation:

- 1) Sharing knowledge and capabilities in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- 2) Facilitate work from VCET students/faculties and vice versa on projects identified for collaborative activities.
- 3) To collaborate, share information and technology to develop the required skills and intend to create a centre of excellence to support this shared efforts.
- 4) To support and sharing the activities related to:
  - i. Capability development of the students.
  - ii. Sponsored projects
- 5) Any other activity/ies with mutual consent

## Effective Date and Duration of MOU:

- ❖ This MOU shall be effective from the date of signing by VCET and AJANTA AGENCIES.
- ❖ The MOU will be initially for a period 2017-2019 and can be continued/discontinued with mutual consent.
- ❖ Both the parties have signed this MOU for mutual cooperation and would be of great value for professional growth.

Signed by Asolul  
Head of Department  
(Mechanical Engineering)  
VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY



FOR AJANTA AGENCIES

Kanath

Partner

FACTORY

**AJANTA AGENCIES**  
Unit No.2, Bajaj Industrial Estate,  
Navghar Vasai (E), Dist. Thane

[Signature]  
PRINCIPAL  
VIDYAVARDHINI'S COLLEGE  
OF  
ENGINEERING & TECHNOLOGY  
VASAI ROAD 401 202.

[Signature]

**HEAD**  
Dept. of Mechanical Engg.,  
Vidyaardhini's College of  
Engineering & Technology  
Vasai Road 401 202

HEAD  
Dept. of Mechanical  
Vidyaardhini's College  
Engineering & Technology  
Vasai Road 401 202