



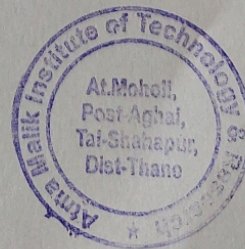
Vishwatmak Jangli Maharaj Ashram Trust's  
**Atma Malik Institute of Technology & Research (AMRIT)**  
Department of *civil Engg.*

ACAD-DI-62	<b>Summary of Industrial Visit</b>	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

Sr. No.	Date	Industry / Place visited	Important details of visit
1	24/01/24	Atgaon Railway Station and Aghai Construction Site	To understand various components of Railway track, steel structures, Brick manufacturing process & scaffolding of Building

Faculty Coordinator

HOD





Vishwatmak Jangli Maharaj Ashram Trust's  
**Atma Malik Institute of Technology & Research (AMRIT)**  
Department of Civil Engineering

ACAD-DI-62	<b>Industrial Visit Report</b>	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

Date: 24/1/2024

To,  
The Principal,  
AMRIT, Mohili-Aghai.

Through: The desk of HOD Civil Engineering department.

Subject: Submission of the Report of Industrial Visit.

Respected Sir,

With above reference, we have successfully conducted the industrial visit for the students of Class TE from 24/01/2024 to 24/01/2024. The detailed report (Documents, photographs and certificates etc.) is enclosed herewith.

**No. of Students: 15 students**

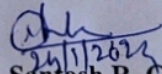
**Faculty Coordinator and Members:**

1. Prof. Santosh R. Ghule

Sr. No.	Date	Industry / Place visited	Important details of visit
1	24/01/2024	Railway Station, Atgaon	Design and detailing of Steel structure.

Thanking You.

Yours faithfully,

  
Prof. Santosh R. Ghule  
(Industrial Visit Coordinator)

Encl: Detailed report of visit





### REPORT ON "Design and Erection of Steel Structure"

**Event Type:** Industrial Visit

**Date / Duration:** 24/01/2024. One day

**Location:** Railway Station, Atgaon.

**Name of Organizer Department:** Civil Engineering

**Name of Coordinator:** Prof. Santosh R. Ghule

**Target Audience:** All students of TE

**Objective of the event:**

To fulfill the curricular gap of the subject DDSS

**Outcome of the event:**

To understand the design and detailing of steel structure. Also, to know component parts and the actual construction procedure of steel structure.

**Description / Report on Event:**

The journey was started from college campus at 9:30 am with students and faculty coordinators and reached at site on time at 10:15 am. The Station Manager of Railway station Mr. Ganesh Kamitkar, explained about the details of site and the status of work till date.

The safety engineer gives information about safety precautions at site and importance of safety at site.

Then we all moved on site for understanding all the designs and drawings, construction processes and position of formwork, with all safety measures.

The Site Engineer explained each and every concept of steel structure of foot over bridge.





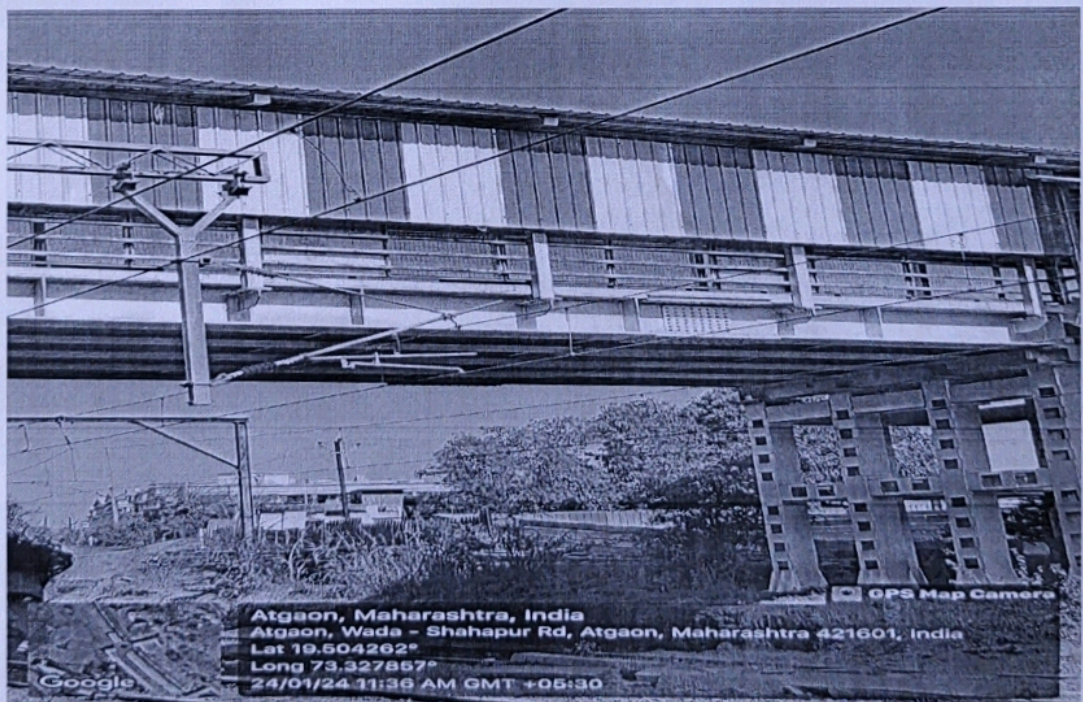
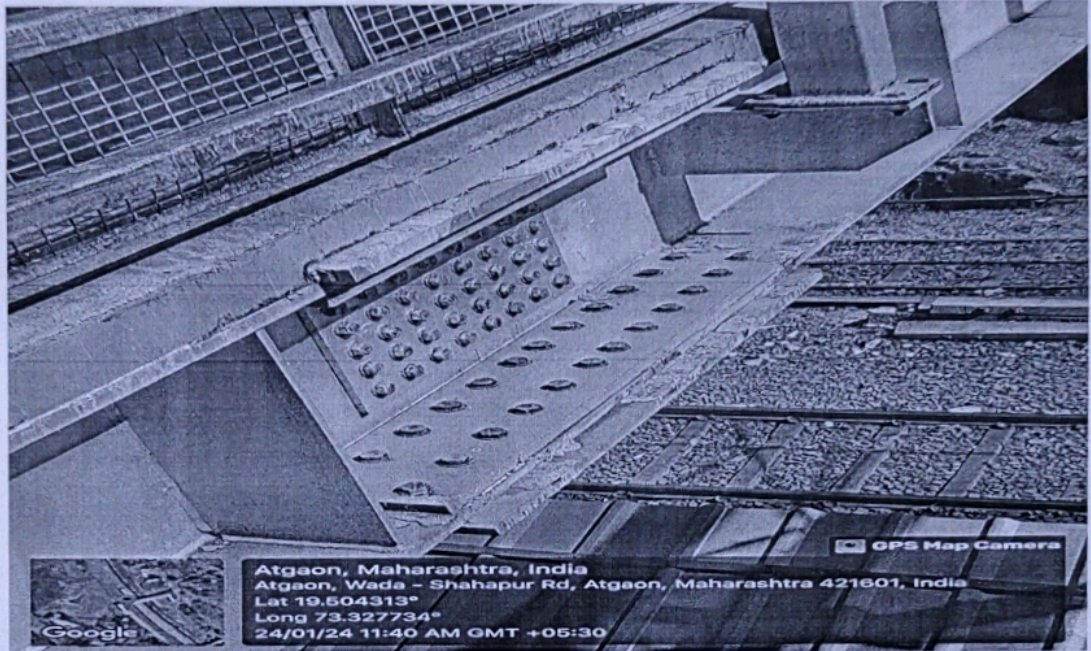
Vishwatmak Jangli Maharaj Ashram Trust's  
**Atma Malik Institute of Technology & Research (AMRIT)**  
Department of Civil Engineering

The visit was ended with the discussion and vote of thanks to Station Manager.





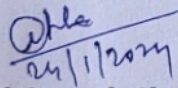
Vishwatmak Jangli Maharaj Ashram Trust's  
**Atma Malik Institute of Technology & Research (AMRIT)**  
Department of Civil Engineering

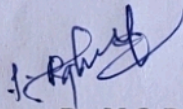


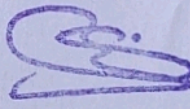


Vishwatmak Jangli Maharaj Ashram Trust's  
**Atma Malik Institute of Technology & Research (AMRIT)**  
Department of Civil Engineering



  
**Prof. Santosh Ghule**  
(Visit Incharge)

  
**Dr. M.S. Purkar**  
( HoD)

  
**Dr. D.D. Shinde**  
Principal  
(Principal) & Research  
At.Moholi, Post-Aghal, Tal-Shahapur, Dist-Thane

