



॥ कृते ज्ञानान्न मुक्ती ॥

Dwarka Bahuuddeshiya Gramin Vikas Foundation's

Rajarshi Shahu College of Engineering, Buldana

Approved By AICTE New Delhi, NAAC Accredited, Affiliated to Sant Gadge Baba Amravati University



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Sagwan Road, Buldhana 443001 (M.S.)



Industrial visit



A Report on

Industrial Visit to

Electro Soft System

Jalgaon

Dated on 10th April 2026

Academic Year (2025-26)





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Academic Year: 2025-26

Date: -18/04/2026

Summary Report - Industrial Visit

Electro Soft System -Certified Institute (Jalgaon)

Name of Industry: Electro Soft System, Dist. Jalgaon.

Total number of students present: 41 Students Three Staff Members.

Founder: Mr. Rajesh Thakare and Mr. Nilesh Wagh.

Guided By: Mr. Nilesh Wagh

Date of Visit: 10/04/2026 at 4.00 pm

Overview:

Purpose of the industry visit:

Main aim of industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices. Through industrial visit students get awareness about new technologies while studying in college before, theoretical classes are so boring; to balance the situation and keep it more interesting practical knowledge has been introduced. Nowadays practical and other curricular activities are included in the part of the syllabus so that students can study more diligently. Similarly, an Industrial visit is a type of practical knowledge that introduces us to the working world. Before proceeding, we need to know what the industrial visit is.

Introduction:

Industrial visits are arranged by Rajarshi Sahahu college of engineering, dist., Buldhana, Maharashtra state for the electrical engineering students to provide an opportunity to explore different sectors in which the students are passionate about it, Manufacturing, services, finance, and marketing. Industrial visit helps to mix theoretical knowledge with practical knowledge in a good way. Hence, Industrial realities are opened to the students through industrial visits. This visit aimed to provide students with firsthand experience of the firsthand of a large-scale power





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generation facility and its operations in the energy sector. The students from diverse disciplines were keen to learn about power generation technologies, environmental practices, and the company's contributions to sustainable energy.

Participants:

This visit was organized by the department of electrical engineering, at thermal power plant, deepnagar located in tq. Bhusawal, dist. Jalgaon. Total 41 numbers of students 26 from second year, 5 from third year and 10 from final year and 3 faculty members were actively participated in this study tour. Faculty members Prof. R.B. Mole (Head of the EE department), Prof. P.W. Rasal (Assistant Professor) and Mr.U.N. Purane (Lab Assistant) are accompanied to visit.

Industrial Visit Schedule:

A total strength of 44 including 41 students along with 03 faculty members of Electrical Engineering Department on dated -10/09/2026. All the students approached at their respective location allotted by visit in-charge Prof.P.W. Rasal by 6:00 am and started the journey by 6:30 am. The visit commenced with a traditional coconut breaking ceremony at the auspicious hands of Respected Prof. B. V. Narwade. After overall communication we reached Thermal Power Plant Deepnagar, tq.Bhusawal, dist. Jalgaon by 8.30 am. This visit took near about 4 to 5 hours. At 2.30 pm, we leaved the BTPS location with the permission of security guard and reached to Electro soft system, Jalgaon at 3.45 pm. The institute felicitated each and every student along with staff members by proving cold drinks and snacks. At 4.00pm, the session has started by Mr. Nilesh Wagh. They delivered the basic understanding of importance of digital technologies recently used in industry and what are the importance of electrical engineer in the market. They also show various projects which are already made by their institute students. That projects have already implemented in the working of industry. It was very beneficial and helpful for the students in their upcoming final year projects. They also shown various manufacturing products in their company like CNC plasma cutting machine, food massager, sanitary napkin vending machine, sanitary pad incinator machine, PLC programming services, safe hands - Auto Hand Sanitizer and electronic product development, etc. At 6.30 pm, we leaved the institute and reached to the home town approximately 10.00 pm each.



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Basic Information about Electro soft Institute:

Electro soft industry is one of the leading manufacturing industry & highly commendable range of CNC Plasma Cutting Machine, Sanitary Pad Vending Machine, Napkin Dispenser Machine, etc. Through our range, you will get the best quality and cost-effectiveness together. Mr. Rajesh Thakre is the CEO of this industry. There are three branches are available in Maharashtra like Pune, Nashik and Jalgaon. This is not just a manufacturing industry but also provides a training session to the students for enhancing their practical knowledge. This institute also provide online as well offline platform to the students for training and also gives an surety to 100 % placement to each student. Industrial Automation, Embedded system. Robotics, Internet of Things, Cybersecurity, Personality Development and Data Science, etc. internships also provided by this institute to the students.

Conclusion:

The industrial visit to Electro Soft System, Jalgaon was a valuable learning experience for the students of Department of Electrical Engineering, Rajarshi Shahu College of engineering, Buldhana. It provided them with a practical understanding of recent digital technologies in Industry Practices, Environmental Management, and Safety Protocols. The visit also opened avenues for future exploration in the field of energy, making the students more aware of the modern industrial practices that contribute to national development. This practical knowledge will be helpful to students for enhancing their interest in the subject and developing the employment and scientific approach for their future carrier.



॥ श्रुते साधनम् मुक्ती ॥

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Photo Collection:



Starting Journey from college home town location



Students And Mr. Nilesh Wagh Sir



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Mr. Nilesh Wagh Sir delivering information about digital technologies



Students and staff with Founder of Institute

Industry Visit In-charge

HOD

Principal

Department of Electrical Engineering
Rajarshi Shahu College of Engineering
Buldhana.



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पुण्य नगरी

In Short

राजर्षी शाहू अभियांत्रिकीच्या विद्यार्थ्यांची जळगाव येथे भेट



बुलढाणा, दि. २० (प्रतिनिधी)

राजर्षी शाहू अभियांत्रिकी महाविद्यालय, बुलढाणा येथील विद्युत अभियांत्रिकी शाखेतील विद्यार्थ्यांनी इलेक्ट्रो सॉफ्ट सिस्टीम, जळगाव येथे शैक्षणिक भेट दिली. या शैक्षणिक सहलीमध्ये एकूण ४० विद्यार्थ्यांनी सहभाग नोंदविला.

द्वारका बहुउद्देशीय ग्रामीण विकास फाउंडेशनचे अध्यक्ष धृपदराव सावळे, प्रबंधक कीर्तीताई पन्हाड (सावळे), प्राचार्य डॉ. जे. पी. कावरे, तंत्रनिकेतन विभागाचे प्राचार्य डॉ. पी. एस. राणे, अभियांत्रिकी विभाग प्रमुख प्रा. वी. व्ही. नरवाडे, विशाल शिंदे तसेच इलेक्ट्रिकल विभाग प्रमुख प्रा. रामेश्वर मोळे यांच्या मार्गदर्शनाखाली ही भेट आयोजित करण्यात आली. इलेक्ट्रो सॉफ्ट सिस्टीम ही एक अग्रगण्य उत्पादन कंपनी असून, ती सीएनसी प्लाझ्मा कटिंग मशीन, सॅनिटरी पॅड वॉशिंग मशीन, नॅपकिन डिस्पेंसर मशीन इत्यादींची अत्यंत प्रशंसनीय श्रेणी सादर करते. याप्रसंगी नीलेश वाघ सरांनी विद्यार्थ्यांना डिजिटल जगाबद्दल सविस्तर माहिती दिली. कार्यक्रमाच्या यशस्वी आयोजनासाठी प्रा. प्रियंका रसाळ, प्रा. रामेश्वर मोळे, यू. व्ही. पुराणे आदींनी सहकार्य केले.

Buldhana Edition

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HOD *Gay* 21/4/26

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