

CIRCULAR

**ARKA JAIN**
University
Jharkhand

SCHOOL OF HEALTH AND ALLIED SCIENCE

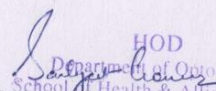
Department of Optometry

CIRCULAR

Ref No: AJU/SOHAS/040/25

Date 07-02-2025

It is hereby notified to all the 2nd & 4th semester of B. Optometry, students of School of Health and Allied Science that we are planning to conduct an Industrial Visit to LV Prasad Eye Institute, Odisha on 20th February 2025. The span of visit will be of 3 days. The tour amount rupees 5000/- need to be submitted by the interested student candidate on or before 10th February 2025. Miss Bhavana Kumari, Faculty of department of Optometry will distribute & verify the tour form filled along with the medical fitness certificate. Students need to take the opportunity of this academic tour.


HOD
Department of Optometry
School of Health & Allied Science
Sarbojeet Goswami
HOD & Assistant Professor
Department of Optometry
School of Health & Allied Science

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Office of the Registrar
IQAC
Class Coordinators In charge
Website
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Student Whatsapp group

INDUSTRIAL VISIT TO LV PRASAD EYE INSTITUTE, BHUBANESHWAR, ODISHA

Date of Event	21.02.2025-24.02.2025
Name of the Event	Industrial Visit to LV Prasad Eye Institute, Bhubaneswar, Odisha
Type of the Event	An Experiential Learning Program/ An Extension Activity
Conducted by	Ms. Bhavana, Mr. Sarbojeet Goswami DEPARTMENT OF OPTOMETRY ARKA JAIN University
No. Of Students Participated	28

OBJECTIVE:

Industrial visit is a part of curriculum. The students shall be taken for an industrial visit to eye hospital to witness and understand the patient care techniques and also to fulfill the gap between industry and academia. The objective of the industrial tour to **LVPEI (L V Prasad Eye Institute)** in Bhubaneswar was to provide students with direct exposure to the advanced practices and technologies in the field of ophthalmology and optometry. The visit aimed to enhance their academic knowledge by allowing them to observe real-world applications of their studies in a renowned medical institution. Students had the opportunity to witness the cutting-edge research, clinical practices, and patient care techniques being implemented at LVPEI, thereby gaining a deeper understanding of the profession and its potential career paths. This hands-on exposure was designed to bridge the gap between theory and practice, providing students with valuable insights that would aid in their academic and professional growth in the field of optometry.

DETAILS:

In this regard, The Department of Optometry, ARKA JAIN University conducted the Industrial cum academic tour to the renowned **L V Prasad Eye Institute (LVPEI)** in Bhubaneswar. The event coordinated by Ms. Bhavana Kumari (Clinical Instructor) and Mr. Sarbojeet Goswami (HOD & Assistant Professor). On 20th February 2025 the journey started from Mango Bus Stand to Bhubaneswar, Odisha with great enthusiasm. The visit, spanning three-days from 21st to 23rd February 2025, provided an invaluable opportunity to explore speciality clinics, hands on workshops, clinical research and the Zeiss manufacturing lab, under the guidance of **Dr. Suman Sahu, Optom Krushna Gopal and Optom Soni Singh**.

On **21st February 2025**, the students were introduced to **various specialty clinics** at LVPEI, where they observed advanced diagnostic and treatment techniques. They visited the **Cornea Clinic, Retina Clinic, Pediatric Ophthalmology Clinic, Low Vision and Rehabilitation Clinic, and Glaucoma Clinic**, gaining insights into specialized patient care and treatment modalities. The interactive sessions with experienced clinicians allowed them to understand **cutting-edge procedures, technologies, and patient management strategies**. This exposure deepened their understanding of the complexities involved in **ophthalmic care and vision sciences**.

The **second day, 22nd February 2025**, was dedicated to a **hands-on workshop on ophthalmic**

diagnostic and therapeutic devices. Students were trained to operate **Slit Lamp Biomicroscopes, Autorefractors, Phoropters, Optical Coherence Tomography (OCT) devices, Fundus Cameras, and Tonometry devices.** This workshop provided them with practical skills essential for clinical practice, helping them bridge the gap between **theoretical knowledge and real-world application.** By engaging in these exercises, the students gained confidence in handling **state-of-the-art ophthalmic instruments** and improved their diagnostic proficiency.

On **23rd February 2025**, the final day of the tour, the students were exposed to **clinical research and ophthalmic industry practices.** They attended an informative session on **ongoing research projects at LVPEI**, where they learned about **innovations in myopia control, ocular genetics, artificial intelligence in ophthalmology, and clinical trial methodologies.** This session emphasized the importance of **evidence-based practice in optometry** and inspired students to consider research-driven careers. Later, they visited the **Zeiss Ophthalmic Lens Manufacturing Lab**, where they observed the intricate process of **lens production, precision optics, surfacing, and quality control.** This visit provided valuable insights into **industry standards and technological advancements in ophthalmic lens manufacturing.**

The **three-day tour** proved to be a **transformational learning experience**, offering students exposure to **advanced clinical practices, hands-on training, and research innovations.** It strengthened their understanding of optometry as a profession and equipped them with the skills necessary for their **academic and professional growth.** The tour also highlighted the importance of community outreach and the hospital's role in providing eye care to underserved populations. This visit allowed the students to gain practical knowledge and insights that will be beneficial for their academic and professional growth.

The visit concluded with a **vote of thanks** to the faculty members and mentors who facilitated this **exceptional learning opportunity.** The students returned with **enhanced knowledge, technical expertise, and a renewed passion for the field of optometry.** Students were given an exclusive opportunity to explore the state-of-the-art facilities at the hospital. LVPEI, recognized for its advanced research and clinical services in the field of ophthalmology, provided invaluable exposure to the students of optometry.

TAKEAWAY (OUTCOMES):

The industrial cum academic tour to LVPEI, Bhubaneswar, was an excellent learning experience for the students. The combination of a visit to one of the leading eye care institutions in India. Special thanks to **Dr. Suman Sahu, Optom Krushna Gopal and Optom Soni Singh** for their guidance and for organizing the tour. The students left with a broader vision of their future in optometry.



ARKA JAIN
University
Jharkhand



POSTER OF THE EVENT



ARKA JAIN
University
Jharkhand



RANKED 52ND
BEST PRIVATE UNIVERSITY IN INDIA



Department of Optometry

Organizes

INDUSTRIAL VISIT L V PRASAD EYE INSTITUTE Bhubaneswar, Odisha

— An Experiential Learning Program —

Date: 21st to 24th February, 2025



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1800 - 1200 - 200

PHOTOS OF THE EVENT



Fig 1. Group Picture at Mango Bus Stand, leaving for Bhubaneshwar-Odisha



Fig 2 Group Picture in front of the gate of LVPEI, Bhubaneshwar, Odisha



Fig 3 Group Picture in front of the building of LVPEI, Bhubaneshwar, Odisha



Fig 4 Dr. Suman Sahu addressing students and orienting about the institute



Fig 5 Glimpse of the orientation about the institution



Fig 6 Glimpses inside the Hospital



Fig 7 Hands-on in OPD



Fig 8 Zeiss Optical Manufacturing Lab



Fig 9 Interaction between Students and Mentor



Fig 10 Student's enthusiasts to engage with professionals, and have hands-on training



Fig 11 Felicitation Done by HOD sir to LVPEI for their mentorship, hospitality and guidance



Fig 12 Group Picture with LVPEI mentors

LIST OF PARTICIPANTS

ARKA JAIN
University
JharkhandSCHOOL OF HEALTH AND ALLIED SCIENCE
DEPARTMENT OF OPTOMETRY
Attendance FormName of the Event: Industrial cum Academic Tour - LUPEZ, Ahud
BhubaneswarDate of the Event: 21.02.25 TO 23.02.25

SL NO.	Name of the Candidate	Signature	How would you like this session/event?					Feedback		Would you like to attend this type of session/ event in future		Attendance						
			E	VG	G	A	P	YES	NO	YES	NO	D1 21	D2 22	D3 23	D4	D5	D6	D7
1)	Pragya Kumari	Pragya	✓					✓		✓		✓	✓	✓				
2)	GOURAV MAHALI	Gourav	✓					✓		✓		✓	✓	✓				
3)	Riya Mandal	Riya	✓					✓		✓		✓	✓	✓				
4)	Muhammad Iqbal	Muhammad	✓					✓		✓		✓	✓	✓				
5)	Rehan Ansari	Rehan	✓					✓		✓		✓	✓	✓				
6)	Yousuf Amir	Yousuf	✓					✓		✓		✓	✓	✓				
7)	Enamul Beza	Enamul	✓					✓		✓		✓	✓	✓				
8)	Katanchha Singh	Katanchha	✓					✓		✓		✓	✓	✓				
9)	Nandini	Nandini	✓					✓		✓		✓	✓	✓				

* E=Excellent, VG=Very Good, G=Good, A=Average, P=Poor

Signature of Head

HOD

Department of Optometry
School of Health & Allied Science
JGI

Signature of Event Coordinator

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			E	VG	G	A	P	YES	NO	YES	NO	D1 21	D2 22	D3 23	D4	D5	D6	D7
01	Deepak Kumar	Deepak	✓					✓		✓		✓	✓	✓				
02	Supra Sharma	Supra	✓					✓		✓		✓	✓	✓				
03	Riya Sharma	Riya	✓					✓		✓		✓	✓	✓				
04	Sadique Ali	Sadique	✓					✓		✓		✓	✓	✓				
05	Anushka Bhanu	Anushka	✓					✓		✓		✓	✓	✓				
06	Alisa Bhanu	Alisa	✓					✓		✓		✓	✓	✓				
07	ANAS namza	ANAS	✓					✓		✓		✓	✓	✓				
08	Nikhil Kumar	Nikhil	✓					✓		✓		✓	✓	✓				
09	Anushka Vikram	Anushka	✓					✓		✓		✓	✓	✓				
10	Divya Mishra	Divya	✓					✓		✓		✓	✓	✓				

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Department of Optometry
School of Health & Allied Science
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			E	VG	G	A	P	YES	NO	YES	NO	D1 21	D2 22	D3 23	D4	D5	D6	D7
1	Sabha Parween	Sabha	✓					✓		✓		✓	✓	✓				
2	Subham Nanda	Subham	✓					✓		✓		✓	✓	✓				
3	Achint K. Mishra	Achint	✓					✓		✓		✓	✓	✓				
4	Anam Mahato	Anam	✓					✓		✓		✓	✓	✓				
5	Vibhakar Prasad	Vibhakar	✓					✓		✓		✓	✓	✓				
6	Sourabh K. Yadav	Sourabh	✓					✓		✓		✓	✓	✓				
7	Komal Kumar	Komal	✓					✓		✓		✓	✓	✓				
8	Sadaf Khan	Sadaf	✓					✓		✓		✓	✓	✓				
9	Radhakumari	Radha	✓					✓		✓		✓	✓	✓				

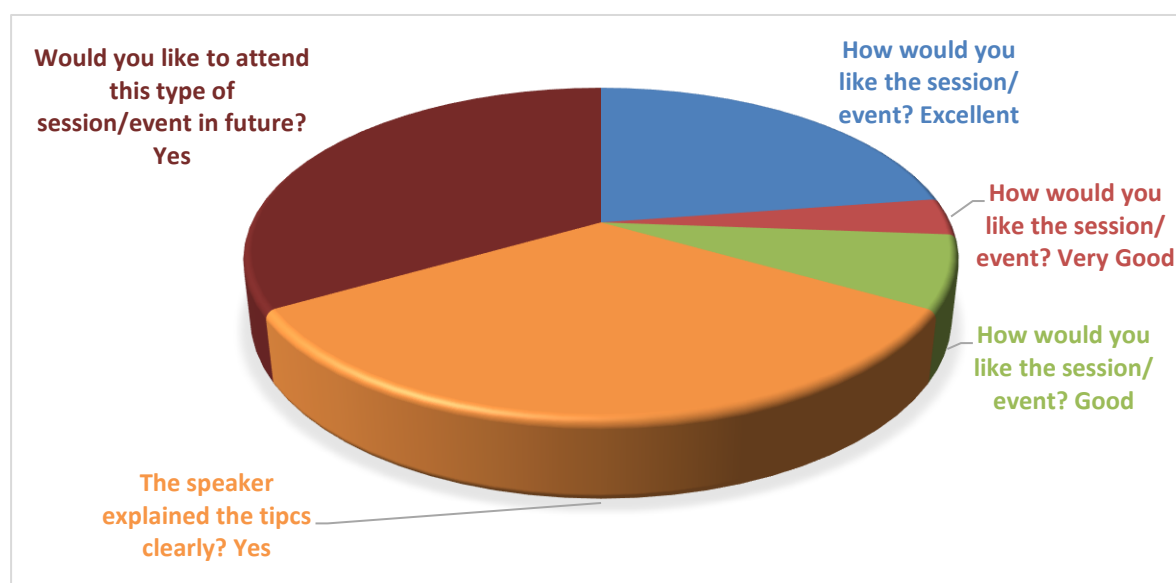
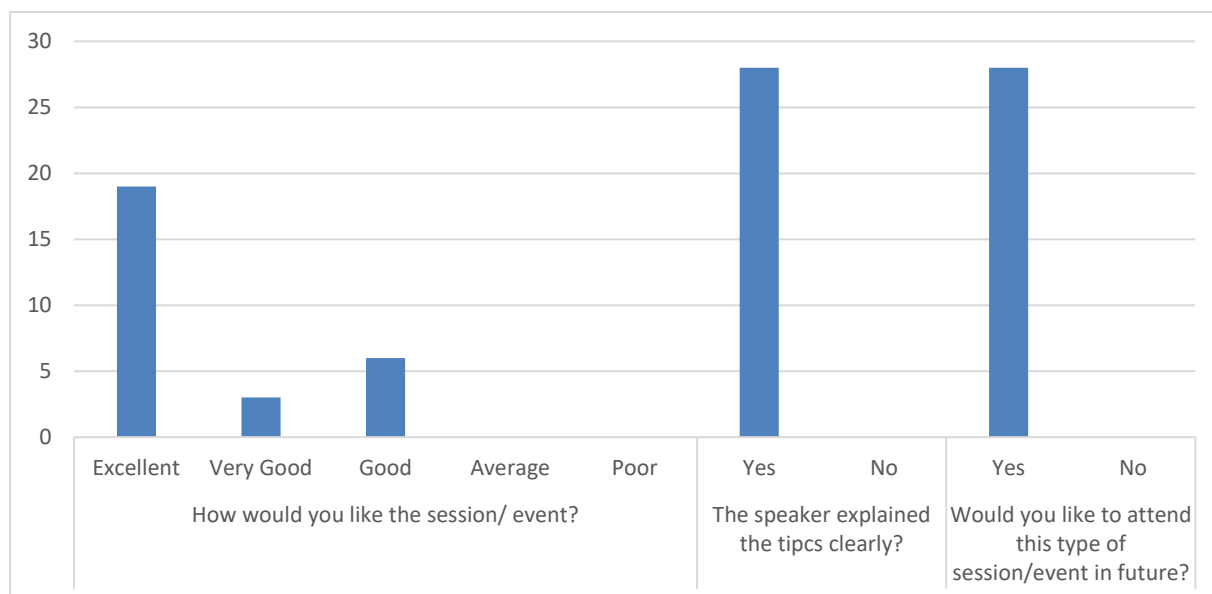
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Signature of Head

Department of Optometry
School of Health & Allied Science
JGI

Signature of Event Coordinator

FEEDBACK ANALYSIS



PRESS RELEASE

Arka Jain University : ऑप्टोमेट्री के छात्रों ने आधुनिक आई केयर तकनीकों की बारीकियों को समझा

- विभाग के छात्रों को कराया गया भुवनेश्वर स्थित एलवी प्रसाद आई इंस्टिट्यूट का शैक्षणिक भ्रमण।

written by Anand Mishra | February 26, 2025



जमशेदपुर : अरका जैन यूनिवर्सिटी के ऑप्टोमेट्री विभाग के छात्रों ने हाल ही में भुवनेश्वर स्थित एलवी प्रसाद आई इंस्टिट्यूट का शैक्षणिक भ्रमण किया। इस दौरे का उद्देश्य छात्रों को आई केयर क्षेत्र की आधुनिक तकनीकों, नवाचारों और उपचार प्रक्रियाओं से अवगत कराना था, ताकि वे एकेडमिक ज्ञान और प्रैक्टिकल अनुभव के बीच के अंतर को कम कर सकें।

APPRECIATION LETTER FROM LVPEI, BHUBANESHWAR



L V Prasad Eye Institute
(A Hyderabad Eye Institute organization)

Date: 06.03.2025

To Whom It May Concern

To,
The Department of Optometry,
ARKA JAIN University,
Jamshedpur, Jharkhand.

Subject: Certificate of Appreciation for visit to L V Prasad Eye Institute

On behalf of L V Prasad Eye Institute, Bhubaneswar, we extend our heartfelt appreciation to **Arka Jain University**, Jamshedpur, for organizing an enriching industrial visit for the students of the Department of Optometry in February 2025.




It was a pleasure to host your 28 students and 3 faculty of Araka Jain University at our institute. The visit included orientation to our pyramidal model of eye care delivery system, a visit to clinical facilities, a question-and-answer session on optometry programs offered by the institute and interaction with the leadership team, optometry and ophthalmology clinical faculty. We acknowledge Arka Jain University's efforts to expose the optometry students to the real world early in the optometry program through the industrial visit initiatives. We appreciate your continued commitment to providing hands-on industry exposure to students, bridging the gap between academic learning and clinical care.

Wishing all the best to the Ark Jain University team.

Mr Vijay Kumar Yelagondula
Registrar - Bausch & Lomb School of Optometry
Brien Holden Institute of Optometry & Vision Sciences
L V Prasad Eye Institute

Brien Holden Institute of Optometry & Vision Sciences
Gullapalli Pratibha Rao Campus, Kismatpur, Don Bosco Nagar PO, Near Kali Mandir, Hyderabad 500 086, India
Tel: +91 40 30615802, Email: bhiovs@lvpei.org, Website: www.lvpei.org

SCANNED COPY OF THE WRITE-UP SUBMITTED BY THE STUDENTS

**SCHOOL OF HEALTH AND ALLIED SCIENCE
DEPARTMENT OF OPTOMETRY**

**Report On
Industrial Visit cum Academic Tour
To
LV PRASAD EYE INSTITUTE, BHUBANESHWAR,
ODISHA**

Submitted To-
Mr. Sarbojeet Goswami
HOD
Department of Optometry, SOHAS

Submitted By-
Deepak Kumar
B.Optomtry
AJU/230260

Name:- Deepak Kumar
Enrollment no:- AJU/230260
Roll no:- 02.

Page No:-
Date:- 1.1.2024

On Date 21st February, a group of 28 students and 2 two faculty members, one is event coordinator (Bhavna Mam) and one is our HOD Mr. Sarbojeet Goswami Sir, from our institution Arka Jain University, Jamshedpur, Jharkhand visited to LV Prasad Eye Institute in Bhubaneswar. This visit was organised to provide students with firsthand exposure to advanced ophthalmic care, cutting-edge medical technology, and healthcare management. The aim was to bridge the gap between academic learning and practical applications in the field of ophthalmology and healthcare services.

LV Prasad Eye Institute (LVPEI) is a world-renowned eye care facility known for its excellence in patient care, research, and education. Established in 1983, LVPEI operates on a not-for-profit model, providing eye care services to people from all walks of life, including those from underserved communities. The institute is also actively involved in research and innovation in ophthalmology and vision sciences.

→ Hospital Tour:- we were guided through various departments, including:

- Outpatient Department (OPD) where patients are diagnosed and treated.

- surgical units:- where advanced eye surgeries, including corneal transplants and cataract surgeries, take place.
- Research and Diagnostic Labs:- where cutting-edge research in ophthalmology is conducted.
- Vision Rehabilitation center:- offering rehabilitation service for visually impaired individuals.

→ Interactive Session:- Experts from LVPEI shared insights into common eye disease, advanced treatment methodologies, and the importance of early detection and prevention of eye disorders. Students had the opportunity to interact with doctors, researchers, and healthcare professionals.

→ Student Feedback

The visit was an eye-opening experience for students, offering valuable insights into real-world medical practices and the role of technology in healthcare. Many students expressed and increased interest in pursuing careers in ophthalmology, healthcare management, or medical research.