INDIAN INSTITUTE OF TECHNOLOGY INDORE

Campus Quest

From Curiosity to Discovery: Inspiring Young Minds at IIT Indore

Academic Exposure & Outreach Visits

A RECORD OF SCHOOL AND COLLEGE VISITS TO IIT INDORE

ACADEMIC YEARS 2024–25 & 2025–26



Volume 1

Academic Exposure & Outreach Visits

INDIAN INSTITUTE OF TECHNOLOGY INDORE

ACADEMIC YEARS 2024–25 and 2025–26

Conceptualized and Compiled by the Office of Education Outreach

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Publication	**Academic Exposure & Outreach Visits**
Institution	**Indian Institute of Technology Indore**
Academic Years	**2024–25 & 2025–26**
Students Benefited	**5,500+**
Exposure Visits Conducted	**97**
Institution Reports in this Volume	**55**
Accompanying Teachers	**425+**

MESSAGE

Director

Indian Institute of Technology Indore



Prof. Suhas S. Joshi; Ph.D., FNAE, FNASc, FNA

Inspiring Young Minds, Igniting Curiosity, Shaping the Future

It is a matter of great pride and satisfaction to witness the growing enthusiasm of school and college students in engaging with the vibrant academic and research ecosystem of the Indian Institute of Technology Indore.

At IIT Indore, we strongly believe that the future of our nation lies in the curiosity, creativity, and aspirations of its young minds. The Academic Exposure and Outreach Visits have been envisioned as a platform to open the doors of knowledge, innovation, and discovery to students and provide them with an opportunity to experience an environment where ideas are nurtured, questions are encouraged, and solutions to real-world challenges are explored.

Over the past two years, IIT Indore has welcomed students from numerous schools and colleges, enabling them to interact with our faculty, researchers, and students; visit laboratories and state-of-the-art facilities; and gain exposure to diverse areas of science, technology, engineering, research, innovation, and entrepreneurship. These visits have created valuable opportunities for young learners to connect their classroom knowledge with cutting-edge research and technological advancements.

I believe that even a brief exposure to an institution of higher learning can leave a lasting impression on a young mind. A laboratory visit may inspire a future scientist; an interaction with a researcher may motivate an innovator; and an idea encountered during such a visit may eventually contribute to solving one of society's significant challenges.

This booklet is a reflection of IIT Indore's continuing commitment to outreach, academic engagement, and nation-building through education. It captures the memorable moments, meaningful interactions, and collective efforts that have made these visits a rewarding experience for the participating students and institutions. I congratulate the Educational Outreach Office and all faculty members, officers, staff, researchers, and student volunteers associated with this initiative for their dedicated efforts. I also thank the participating schools and colleges for their trust and enthusiastic association with IIT Indore.

As we continue this journey, I hope to see many more young minds walk through the campus of IIT Indore, to explore, to question, to imagine, and ultimately, to create a better future.

Let us continue to Inspire Curiosity, Foster Innovation, and Empower the Next Generation.

IIT INDORE



MESSAGE

Dean, Education Outreach

Indian Institute of Technology Indore

Prof. Devendra Laxmanrao Deshmukh

Connecting Classrooms with Possibilities

It is a privilege to present this booklet documenting the Academic Exposure and Outreach Visits of School and College Students to IIT Indore during the past two years.

At IIT Indore, we believe that education extends beyond the classroom. Meaningful exposure to an academic and research environment can stimulate curiosity, encourage critical thinking, and inspire young learners to explore new possibilities.

These interactions help connect classroom learning with real-world applications and provide a glimpse into the opportunities offered by higher education and research. The enthusiasm and curiosity of the participating students have been truly encouraging. These engagements have also strengthened our commitment to making IIT Indore more accessible and inspiring for young learners.

I sincerely appreciate the support of the participating schools and colleges and the dedicated efforts of our faculty members, officers, staff, researchers and student volunteers in making these initiatives meaningful and successful.

I hope these experiences inspire students to remain curious, explore boldly, pursue knowledge with passion, and contribute meaningfully to society.

Let us continue to build bridges between schools, colleges and institutions of higher learning, transforming curiosity into knowledge, knowledge into innovation, and innovation into impact.



MESSAGE

Registrar

Indian Institute of Technology Indore



Mr. Siba Prasad Hota

Building Bridges, Inspiring Aspirations

IIT Indore is committed to creating meaningful opportunities for young learners to experience the academic, research, and innovation ecosystem of a premier institution. Such visits provide students with valuable exposure to laboratories, emerging technologies, research activities, and interactions with faculty, researchers, and students.

Beyond academic exposure, these engagements help nurture curiosity, creativity, scientific temperament, and aspirations for higher education. The enthusiasm and inquisitiveness demonstrated by the participating students have been truly encouraging and reaffirm our commitment to strengthening our connection with schools and colleges.

I appreciate the efforts of the Educational Outreach Office and all faculty members, officers, staff, researchers, and student volunteers who have contributed to the success of these initiatives. I also extend my sincere appreciation to the participating institutions for their enthusiastic association with IIT Indore.

I hope this booklet reflects the spirit of our outreach initiatives and inspires many more young minds to dream, discover, innovate, and contribute to the nation’s progress.



CONTENTS

Contents

INSTITUTE MESSAGES

Message — Director 03

Message — Dean, Education Outreach 04

Message — Registrar 05

OVERVIEW 09

Introduction 09

Programme at a Glance 10

Participating Institutions, Activities and Impact 11

JAWAHAR NAVODAYA VIDYALAYAS 12

01 Jawahar Navodaya Vidyalaya, Ujjain 2, Buranabad 12

02 Jawahar Navodaya Vidyalaya, Rajgarh 13

03 Jawahar Navodaya Vidyalaya, Dhar

04 Jawahar Navodaya Vidyalaya, Khandwa

05 Jawahar Navodaya Vidyalaya, Jhabua 1

06 Jawahar Navodaya Vidyalaya, Jhabua 2 17

07 Jawahar Navodaya Vidyalaya, Shajapur 18

08 Jawahar Navodaya Vidyalaya, Ratibad 16

09 Jawahar Navodaya Vidyalaya, Manpur 20

10 Jawahar Navodaya Vidyalaya, Dewas 21

11 Jawahar Navodaya Vidyalaya, Ujjain 22

12 Jawahar Navodaya Vidyalaya, Jhabua 2

13 Jawahar Navodaya Vidyalaya, Dhar

14 Jawahar Navodaya Vidyalaya, Khandwa

15 Jawahar Navodaya Vidyalaya, Ozhar, Barwani 26

CONTENTS (CONTINUED)

16 Jawahar Navodaya Vidyalaya, Jhabua 1

KENDRIYA VIDYALAYAS **28**

17 Kendriya Vidyalaya, Mhow 28
18 Kendriya Vidyalaya, Dhar 29
19 Kendriya Vidyalaya 2, Indore 30
20 Kendriya Vidyalaya, Badwani 31
21 Kendriya Vidyalaya, Shamgarh 32
22 Kendriya Vidyalaya, Agar Malwa 33

GOVERNMENT SCHOOLS **34**

23 Eklavya Model Residential School 34
24 Government Secondary School, Fatehpur 35
25 Government Higher Secondary School, Indore 36
26 SVGMS, Hindoli, Bundi, Rajasthan 37
27 Government Sharada Kanya Higher Secondary School 38

PRIVATE & OTHER SCHOOLS **39**

28 GD Goenka Indore 39
29 VITS School, Umrikheda 40
30 IES Public School, Bhopal 41
31 Sagar Public School, Bhopal
32 Jiva Gurukulam, Hyderabad, India 43
33 SDPS, Indore 44
34 Ideal School, Indore 45
35 Little Flower School, Datia, MP 46
36 Higher Secondary School, Dhannad 47

CONTENTS (CONTINUED)

37 BKG International, Khargone 48

38 Paramount Academy Kasrawad 49

39 Vidya Varidhee Bal Vinay Mandir, Indore 50

40 Ideal International, Indore 51

41 Ideal Academy, Indore 52

42 Parents' Pride International School, Sanawad 53

43 Sagar Public School, Bhopal

COLLEGES & HIGHER-EDUCATION INSTITUTIONS 55

44 S.D. Bansal College

45 S.D. Bansal College

46 S.D. Bansal College

47 SRJ Govt. Girls' PG College, Neemuch 59

48 S.D. Bansal College

49 Sage University 60

50 Polytechnic College, Shajapur 61

51 Women Polytechnic College, Sehore 62

52 Vikrant Group of Institutions 63

53 DAVV Engineering College, Indore 64

54 Don Bosco College, Goa 65

FURTHER INSTITUTIONS IN THE VISIT REGISTER 66

CONCLUSION 67

OVERVIEW

Introduction

Inspiring Curiosity, Creating Possibilities

The Academic Exposure and Outreach Visits at the Indian Institute of Technology Indore (IIT Indore) are an important initiative aimed at connecting young learners with the world of higher education, research, innovation, and technology.

Over the past two years, IIT Indore has welcomed students and teachers from schools and colleges to experience the Institute's vibrant academic environment. These visits have provided participants with an opportunity to explore the campus, visit laboratories and advanced facilities, interact with the IIT Indore community, and gain insights into the diverse academic and research activities undertaken at the Institute.

The initiative is designed to go beyond conventional classroom learning by providing students with first-hand exposure to science, technology, research, innovation, and entrepreneurship. Such interactions encourage students to ask questions, think creatively, understand practical applications of their learning, and explore opportunities for higher education and future careers. Each visit has been enriched by the enthusiasm and curiosity of the participating students. Their interactions with the IIT Indore community have created meaningful exchanges of ideas and experiences, while strengthening the Institute's engagement with schools and colleges.

This booklet brings together glimpses of these visits conducted during the last two years. It captures the journey of exploration, discovery, interaction, and inspiration experienced by the participating students and institutions. Through this initiative, IIT Indore reaffirms its commitment to nurturing young minds, promoting scientific temper, encouraging innovation, and building a strong foundation for the next generation of learners and leaders. We hope that every student who visits IIT Indore carries back not only memories of the campus, but also a renewed curiosity, greater confidence, and the aspiration to dream big, learn continuously, and create meaningful impact.



OVERVIEW

Programme at a Glance

5,500 +

STUDENTS BENEFITED

425+

ACCOMPANYING TEACHERS

97

EXPOSURE VISITS

55

INSTITUTION REPORTS



OVERVIEW

Participating Institutions and Impact

Participating Institutions

The exposure visits included participation from a wide range of institutions such as:

- Jawahar Navodaya Vidyalaya (JNV)
- Kendriya Vidyalaya(s)
- Army Public School
- Eklavya Model Residential School
- DAVV Engineering College
- St. Raphael Higher Secondary School
- S. D. Bansal Engineering College
- Various government and private schools and colleges from different regions of the Country.

Activities Conducted

During the exposure visits, students were provided with:

- Orientation sessions on academic programmes and admission procedures
- Interaction with Faculty Members, Officers and concerned Staff
- Visits to laboratories, classrooms, and campus facilities
- Career guidance and motivational talks

Coordination and Support

Each visit was coordinated with a concerned coordinating teacher from the visiting institution. Proper arrangements regarding scheduling of full day activities, student participation, and hospitality were ensured.



Outcome and Impact

- Enhanced awareness among students about higher education opportunities
- Increased interest in technical and professional courses
- Strengthened institutional linkage between schools/colleges and the host institute
- Positive feedback was received from students and teachers regarding the exposure visit.

JAWAHAR NAVODAYA VIDYALAYA · NO. 01

Jawahar Navodaya Vidyalaya, Ujjain 2, Buranabad

VISIT DATE
14 January 2025

NO. OF STUDENTS
51
9–12th PCM students

COORDINATOR
Mr. B.S. Parmar

PRINCIPAL
Mr. D.K. Mehta

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
jnvnagda@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education. Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities.

In the Physics Laboratory (Mr. Nitin Upadhyay and team), students observed advanced experimental setups and learned how theoretical concepts are applied in real research. The Chemistry Laboratory (Mr. P.K. Partiban and his team) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration.

The visit to the Astronomy Lab (Mr. Varunesh Shukla and his team) was particularly exciting, where students were introduced to telescopes and space observation techniques, helping them understand celestial phenomena. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.



GROUP PHOTOGRAPH · JAWAHAR NAVODAYA VIDYALAYA, UJJAIN 2, BURANABAD

JAWAHAR NAVODAYA VIDYALAYA · NO. 02

Jawahar Navodaya Vidyalaya, Rajgarh

VISIT DATE
24 January 2025

NO. OF STUDENTS
51
9–12th PCM students

COORDINATOR
Mr. Anil Kant

PRINCIPAL
Mr Vikash Gupta

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
jnvrajgarh.2011@gmail.com

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, RAJGARH

JAWAHAR NAVODAYA VIDYALAYA · NO. 03

Jawahar Navodaya Vidyalaya, Dhar

VISIT DATE
03 September 2025

NO. OF STUDENTS
86
9–12th PCM students

COORDINATOR
Mr. Naveen Kumar Varshney

PRINCIPAL
Mr. Deepak Agrawal

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
jnvdhar11@gmail.com

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, DHAR

JAWAHAR NAVODAYA VIDYALAYA · NO. 04

Jawahar Navodaya Vidyalaya, Khandwa

VISIT DATE
08 September 2025

NO. OF STUDENTS
86
9–12th PCM students

COORDINATOR
Mrs. Anshu Singh

PRINCIPAL
Mr. Sunil Kumar Sharma

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
anshu310371@gmail.com

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, KHANDWA

JAWAHAR NAVODAYA VIDYALAYA · NO. 05

Jawahar Navodaya Vidyalaya, Jhabua 1

VISIT DATE
07 November 2025

NO. OF STUDENTS
102
9–12th PCM students

COORDINATOR
Mr Virendra Srivastava

PRINCIPAL
Mr. Virendra Srivastava

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
jnvjhabua1@gmail.com

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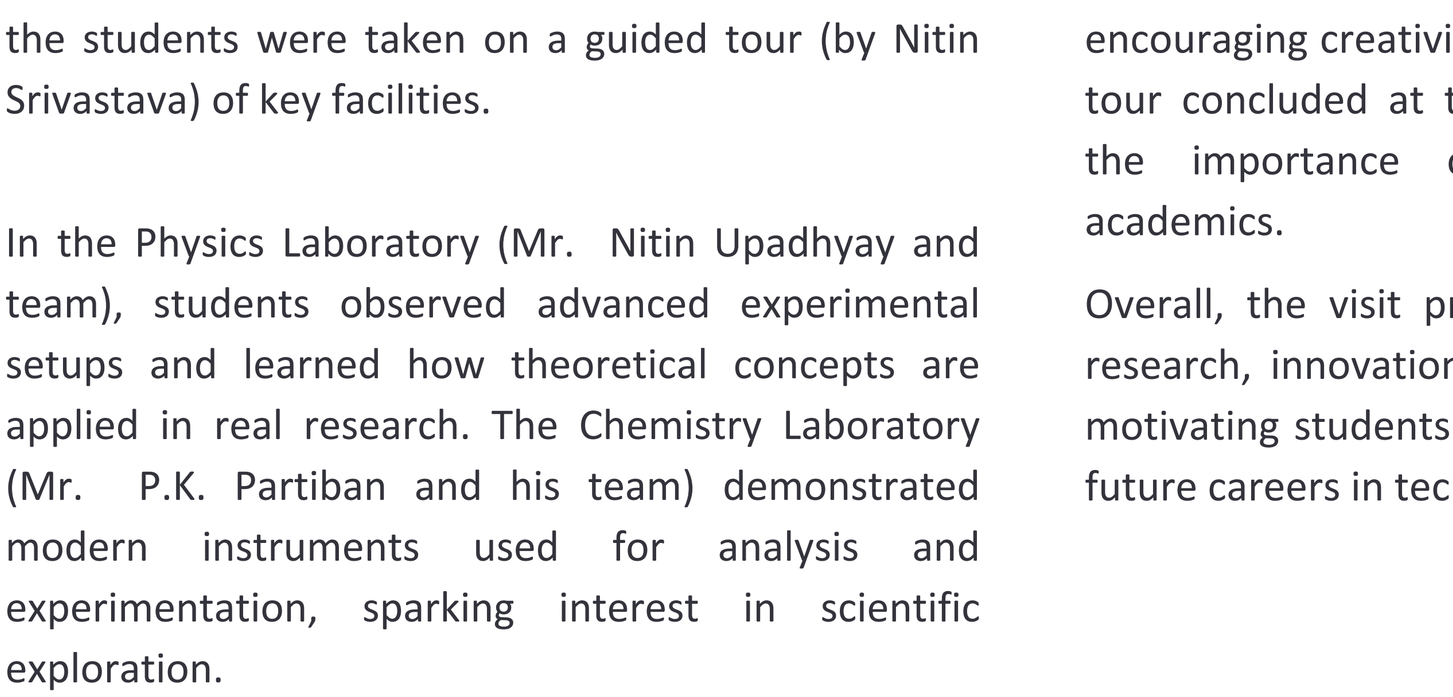
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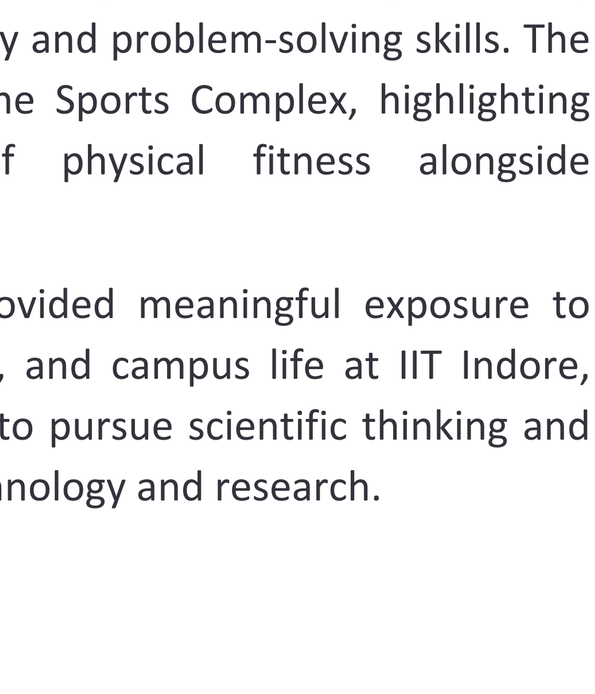
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JAWAHAR NAVODAYA VIDYALAYA · NO. 06

Jawahar Navodaya Vidyalaya, Jhabua 2

VISIT DATE
08 December 2025

NO. OF STUDENTS
73
9–12th PCM students

COORDINATOR
Mr Vasim

PRINCIPAL
Mr P.C. Kanav

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
jnvjhabua2@gmail.com

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GROUP PHOTOGRAPH · JAWAHAR NAVODAYA VIDYALAYA, JHABUA 2

JAWAHAR NAVODAYA VIDYALAYA · NO. 07

Jawahar Navodaya Vidyalaya, Shajapur

VISIT DATE
12 December 2025

NO. OF STUDENTS
100
9–12th PCM students

COORDINATOR
Mr Mithilesh Kumar

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
jnvshajapur@gmail.com

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, SHAJAPUR

JAWAHAR NAVODAYA VIDYALAYA · NO. 08

Jawahar Navodaya Vidyalaya, Ratibad

VISIT DATE
19 January 2026

NO. OF STUDENTS
42
9–12th PCM students

COORDINATOR
Mr. RK Vishwakarma

PRINCIPAL
Mr. R.P.S Bhadauriya

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
jnvbpl@gmail.com

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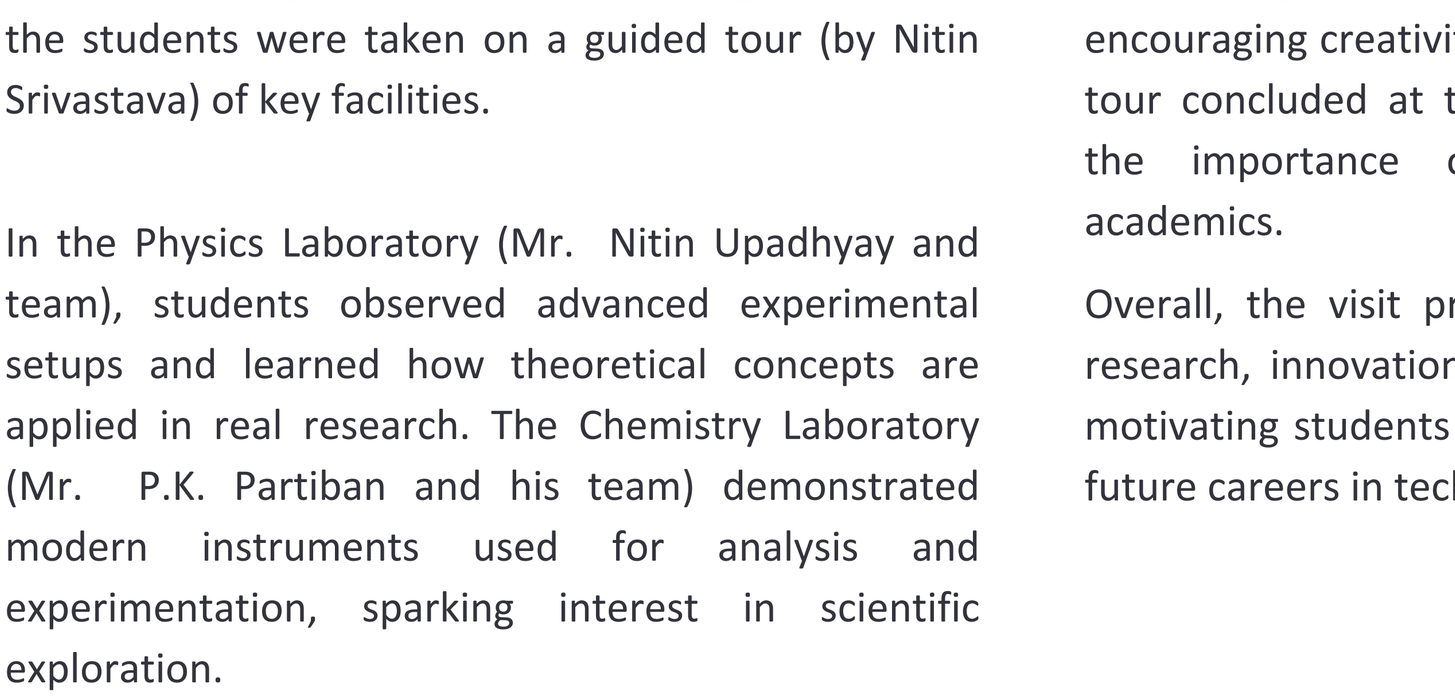
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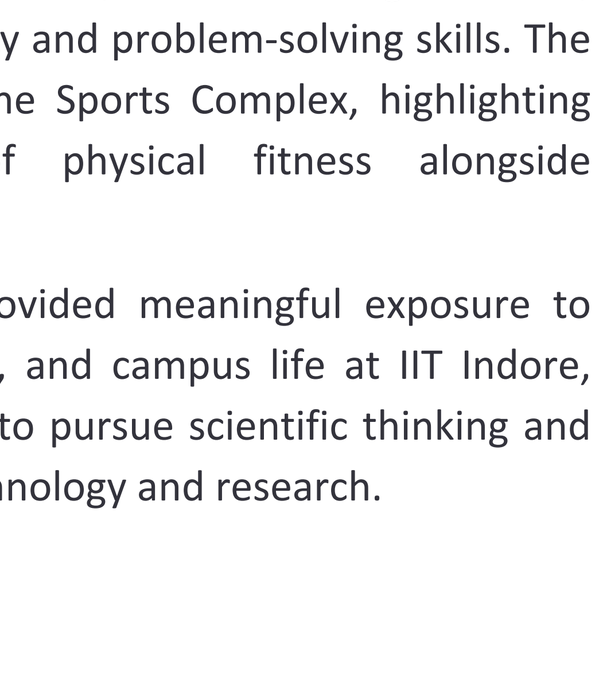
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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, RATIBAD

JAWAHAR NAVODAYA VIDYALAYA · NO. 09

Jawahar Navodaya Vidyalaya, Manpur

VISIT DATE
20 February 2026

NO. OF STUDENTS
68
9–12th PCM students

COORDINATOR
Mrs. Rajani Bhatt

PRINCIPAL
Mr Om Prakash Sharma

LECTURE / INTERACTION
Mr. Rajeev Pandey & Prof. Ankhi Roy

INSTITUTIONAL EMAIL
jnvindore@gmail.com

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Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.

FEATURED INTERACTION

Prof. Ankhi Roy delivered an inspiring lecture sharing her journey in Physics. She spoke about her early interest in science, academic challenges, research experiences, and dedication to learning. She motivated students to stay curious, work hard, and believe in themselves while pursuing careers in Physics and scientific research.







GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, MANPUR

JAWAHAR NAVODAYA VIDYALAYA · NO. 10

Jawahar Navodaya Vidyalaya, Dewas

VISIT DATE
20 February 2026

NO. OF STUDENTS
50
9–12th PCM students

COORDINATOR
Mr. SK Poonia

LECTURE / INTERACTION
Mr. Rajeev Pandey & Dr. Vijai Laxmi

INSTITUTIONAL EMAIL
jnvdewas@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education. Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities.

In the Physics Laboratory (Mr. Nitin Upadhyay and team), students observed advanced experimental setups and learned how theoretical concepts are applied in real research. The visit to the Astronomy Lab (Mr. Varunesh Shukla and his team) was particularly exciting, where students were introduced to telescopes and space observation techniques, helping them understand celestial phenomena.

The tour concluded at the Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.

FEATURED INTERACTION

Dr. Vijai Laxmi delivered an inspiring lecture sharing her journey in Mechanical Engineering. She spoke about her early interest in science, academic challenges, research experiences, and dedication to learning. She motivated students to stay curious, work hard, and believe in themselves while pursuing careers in Mechanical Engineering and scientific research.



GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, DEWAS

JAWAHAR NAVODAYA VIDYALAYA · NO. 11

Jawahar Navodaya Vidyalaya, Ujjain

VISIT DATE
20 February 2026

NO. OF STUDENTS
50
9–12th PCM students

COORDINATOR
Mr Dheeru

LECTURE / INTERACTION
Mr. Rajeev Pandey & Prof. Priti Bhobe

INSTITUTIONAL EMAIL
jnvujjain1@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

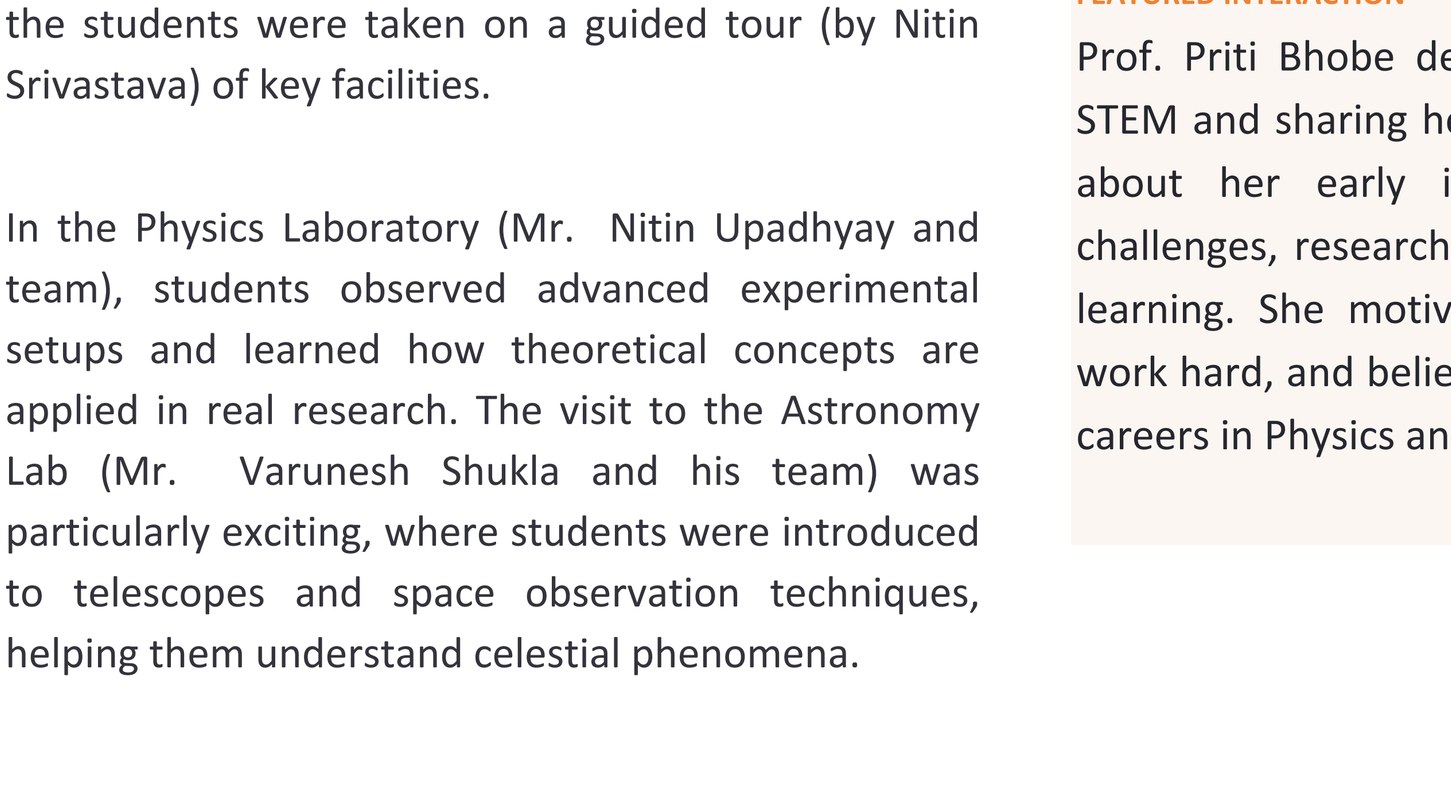
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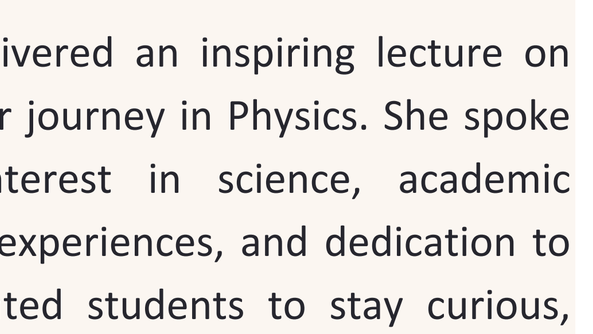
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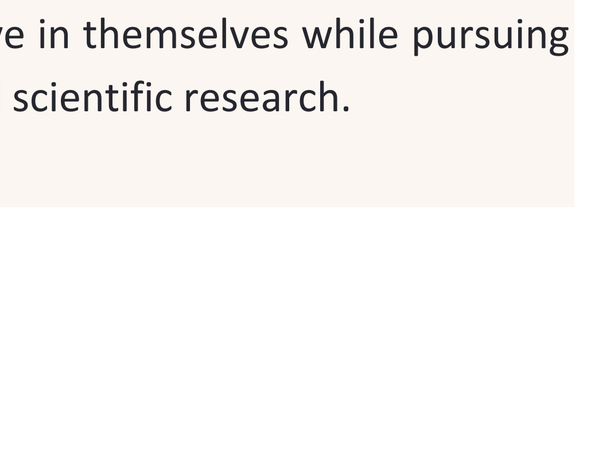
The tour concluded at the Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.

FEATURED INTERACTION

Prof. Priti Bhobe delivered an inspiring lecture on STEM and sharing her journey in Physics. She spoke about her early interest in science, academic challenges, research experiences, and dedication to learning. She motivated students to stay curious, work hard, and believe in themselves while pursuing careers in Physics and scientific research.







GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, UJJAIN

JAWAHAR NAVODAYA VIDYALAYA · NO. 12

Jawahar Navodaya Vidyalaya, Jhabua 2

VISIT DATE
15 July 2026

NO. OF STUDENTS
80
9–12th PCM students

COORDINATOR
Mr Vasim

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
jnvjhabua2@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

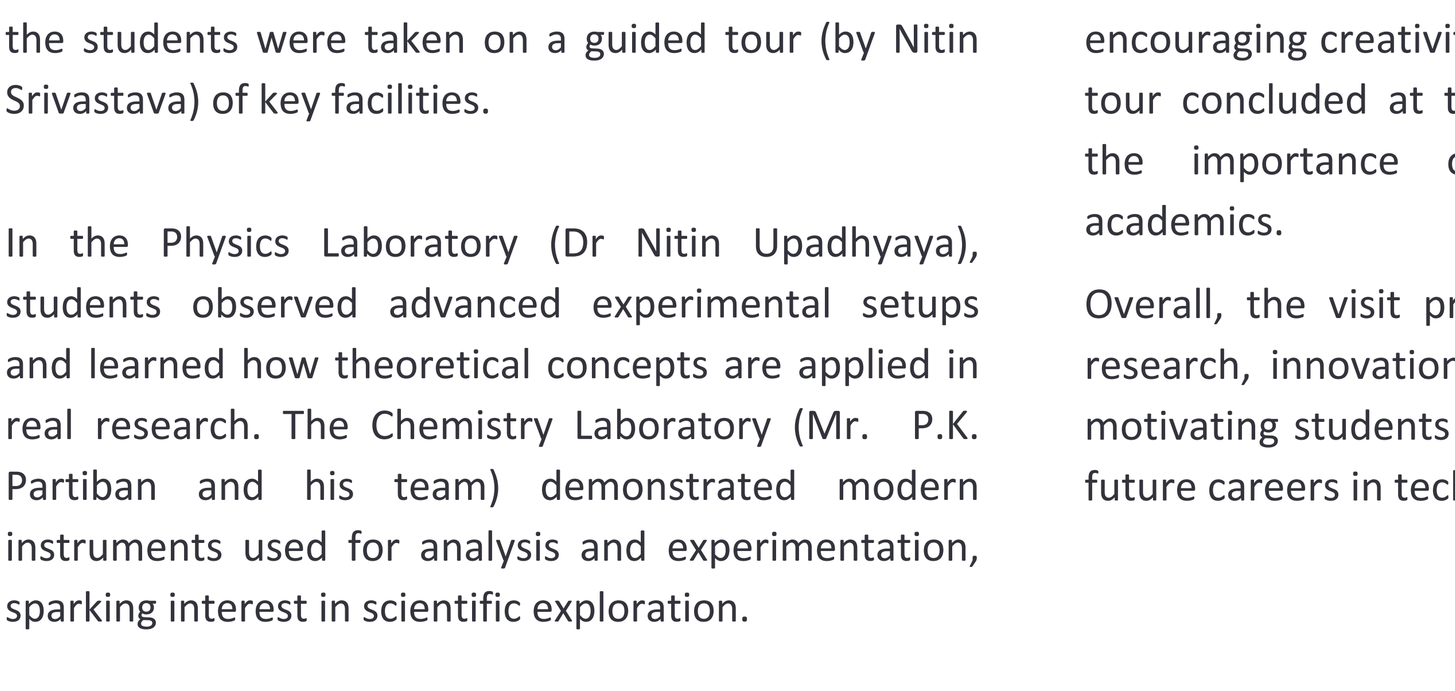
His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education. Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities.

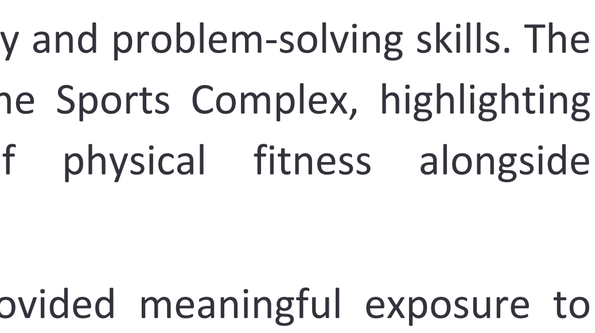
In the Physics Laboratory (Dr Nitin Upadhyaya), students observed advanced experimental setups and learned how theoretical concepts are applied in real research. The Chemistry Laboratory (Mr. P.K. Partiban and his team) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration.

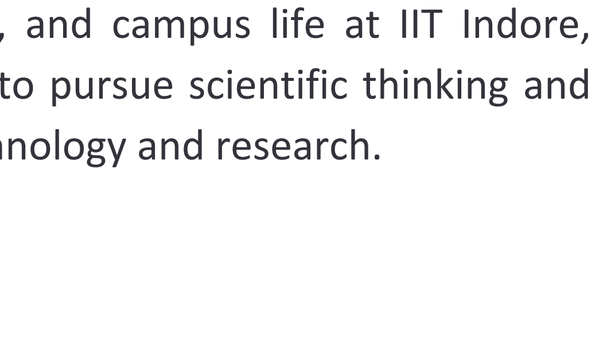
The visit to the Astronomy Lab (Mr. Varunesh Shukla and his team) was particularly exciting, where students were introduced to telescopes and space observation techniques, helping them understand celestial phenomena. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.







GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, JHABUA 2

JAWAHAR NAVODAYA VIDYALAYA · NO. 13

Jawahar Navodaya Vidyalaya, Dhar

VISIT DATE
31 July 2026

NO. OF STUDENTS
44
9–12th PCM students

COORDINATOR
Naveen Kumar Varshney

PRINCIPAL
Naveen Kumar Varshney

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
jnvdhar11@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

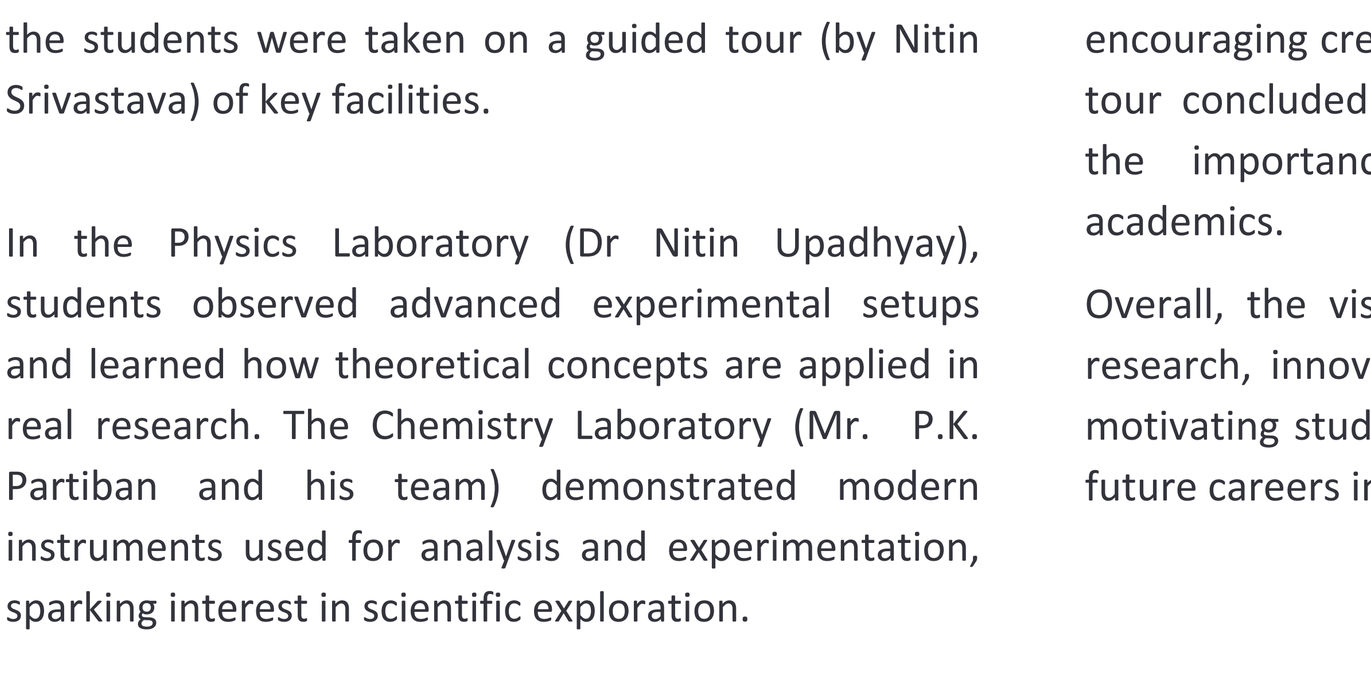
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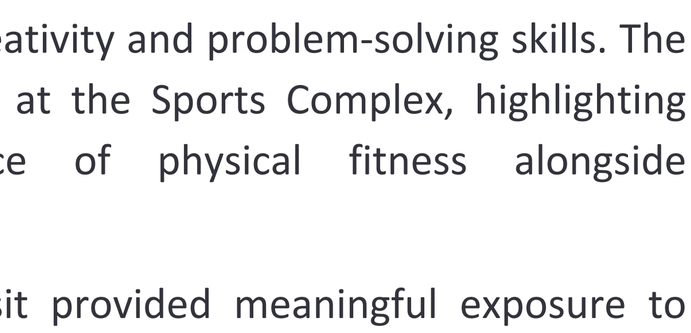
In the Physics Laboratory (Dr Nitin Upadhyay), students observed advanced experimental setups and learned how theoretical concepts are applied in real research. The Chemistry Laboratory (Mr. P.K. Partiban and his team) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration.

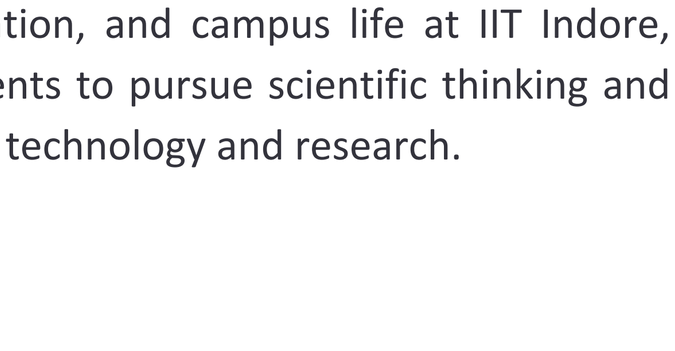
The visit to the Astronomy Lab (Mr. Varunesh Shukla and his team) was particularly exciting, where students were introduced to telescopes and space observation techniques, helping them understand celestial phenomena. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.







GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, DHAR

JAWAHAR NAVODAYA VIDYALAYA · NO. 14

Jawahar Navodaya Vidyalaya, Khandwa

VISIT DATE
13 August 2026

NO. OF STUDENTS
50
9–12th PCM students

COORDINATOR
Mrs Anshu Singh

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
anshu310371@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education. Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities. In the BSBE Laboratory (Mr Arif Patel), students observed advanced experimental setups and learned how theoretical concepts are applied in real research.

The Chemistry Laboratory (Mr. P.K. Partiban and his team) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration. The visit to the Astronomy Lab (Mr. Varunesh Shukla and his team) was particularly exciting, where students were introduced to telescopes and space observation techniques, helping them understand celestial phenomena.

At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces. The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills.

The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.











GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, KHANDWA

JAWAHAR NAVODAYA VIDYALAYA · NO. 15

Jawahar Navodaya Vidyalaya, Ozhar, Barwani

VISIT DATE
18 August 2026

NO. OF STUDENTS
100
9–12th PCM students

COORDINATOR
Mr. SD Bhalse

PRINCIPAL
Mr. OP Sharna

LECTURE / INTERACTION
Prof. Raghunath Sahoo (Institute Chair Professor)

INSTITUTIONAL EMAIL
jnvbarwani@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities.

The visit began with an interactive lecture by Prof Raghunath Sahoo (Institute Chari Professor), IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology. His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education.

Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities. In the Physics Laboratory (Mr. Nitin Upadhyaya), students observed advanced experimental setups and learned how theoretical concepts are applied in real research.

The Chemistry Laboratory (Mrs Vinita Kothari and her team) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex,(Mr. Vishal Pillai) highlighting the importance of physical fitness alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.



GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, OZHAR, BARWANI

JAWAHAR NAVODAYA VIDYALAYA · NO. 16

Jawahar Navodaya Vidyalaya, Jhabua 1

VISIT DATE
25 August 2026

NO. OF STUDENTS
80
9–12th PCM students

COORDINATOR
Virendra Srivastava

PRINCIPAL
Virendra Srivastava

LECTURE / INTERACTION
Prof. Raghunath Sahoo (Institute Chair Professor)

INSTITUTIONAL EMAIL
jnvjhabua1@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Prof. Raghunath Sahoo (Institute Chair Professor), who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education. Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities. In.





The Chemistry Laboratory (Prof Tridib Kumar Sarma) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

The Makers Space Lab & Workshop exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex,(Mr. Vishal Pillai) highlighting the importance of physical fitness alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.









GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JAWAHAR NAVODAYA VIDYALAYA, JHABUA 1

KENDRIYA VIDYALAYA · NO. 17

Kendriya Vidyalaya, Mhow

VISIT DATE
07 January 2025

NO. OF STUDENTS
51
9–12th PCM students

COORDINATOR
Mrs. Manisha Dubey

PRINCIPAL
Mr. Devender Sunkria

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
Principalmhow@yahoo.co.in

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

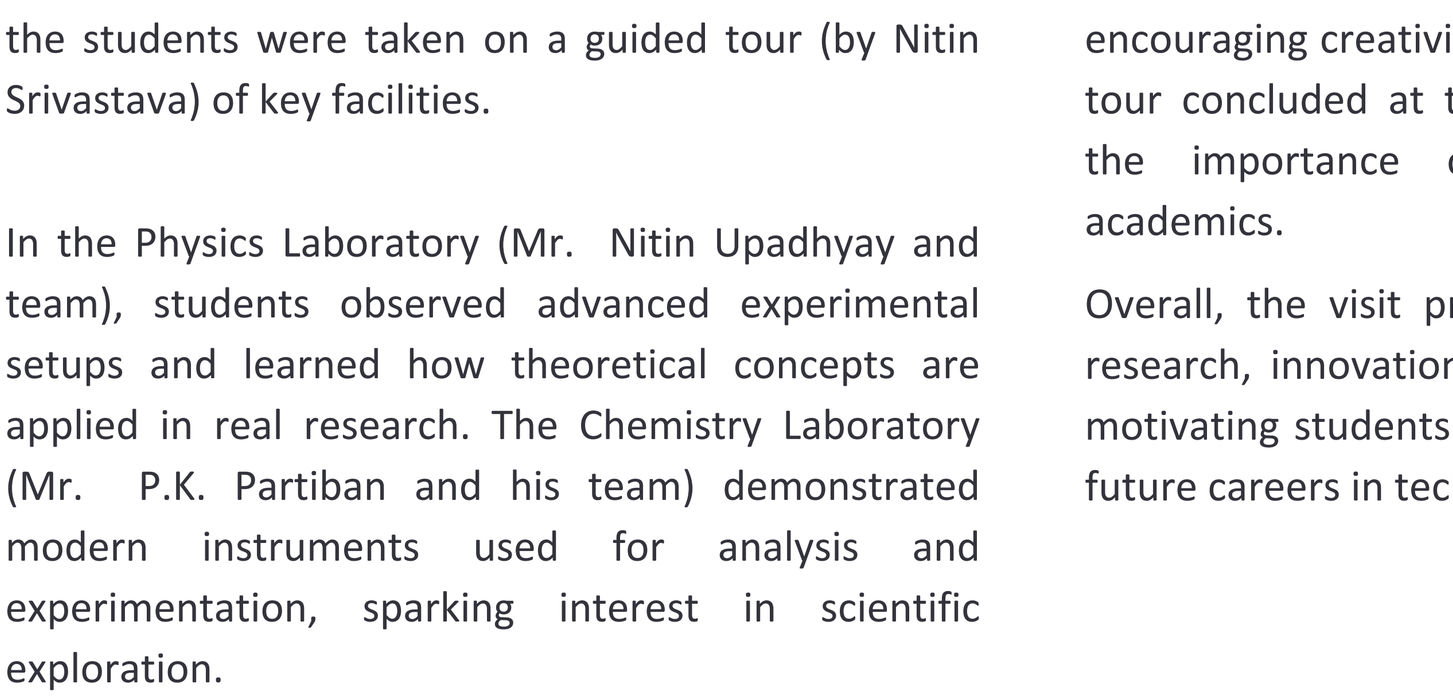
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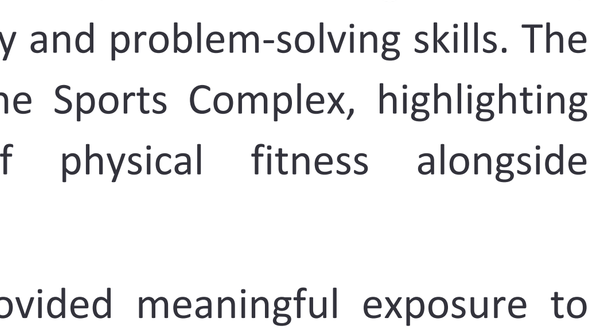
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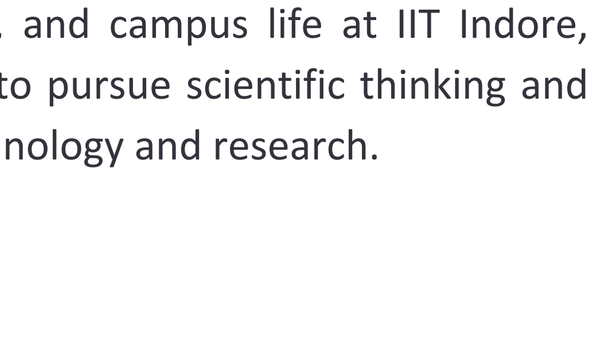
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The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · KENDRIYA VIDYALAYA, MHOW

KENDRIYA VIDYALAYA · NO. 18

Kendriya Vidyalaya, Dhar

VISIT DATE
24 January 2025

NO. OF STUDENTS
51
9–12th PCM students

COORDINATOR
Mr. Kailash Prajapati

PRINCIPAL
Mr. Neeraj Asthana

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
dhar.kv@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · KENDRIYA VIDYALAYA, DHAR

KENDRIYA VIDYALAYA · NO. 19

Kendriya Vidyalaya 2, Indore

VISIT DATE
12 February 2025

NO. OF STUDENTS
42
9–12th PCM students

COORDINATOR
Mr Indresen

PRINCIPAL
Mr Manish Jain

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
kv2indore@yahoo.co.in

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · KENDRIYA VIDYALAYA 2, INDORE

KENDRIYA VIDYALAYA · NO. 20

Kendriya Vidyalaya, Badwani

VISIT DATE
04 February 2026

NO. OF STUDENTS
78
9–12th PCM students

COORDINATOR
Mr. Sagar Sanodiya

PRINCIPAL
Sangeeta Shelke

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
ppl.kvbarwani@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

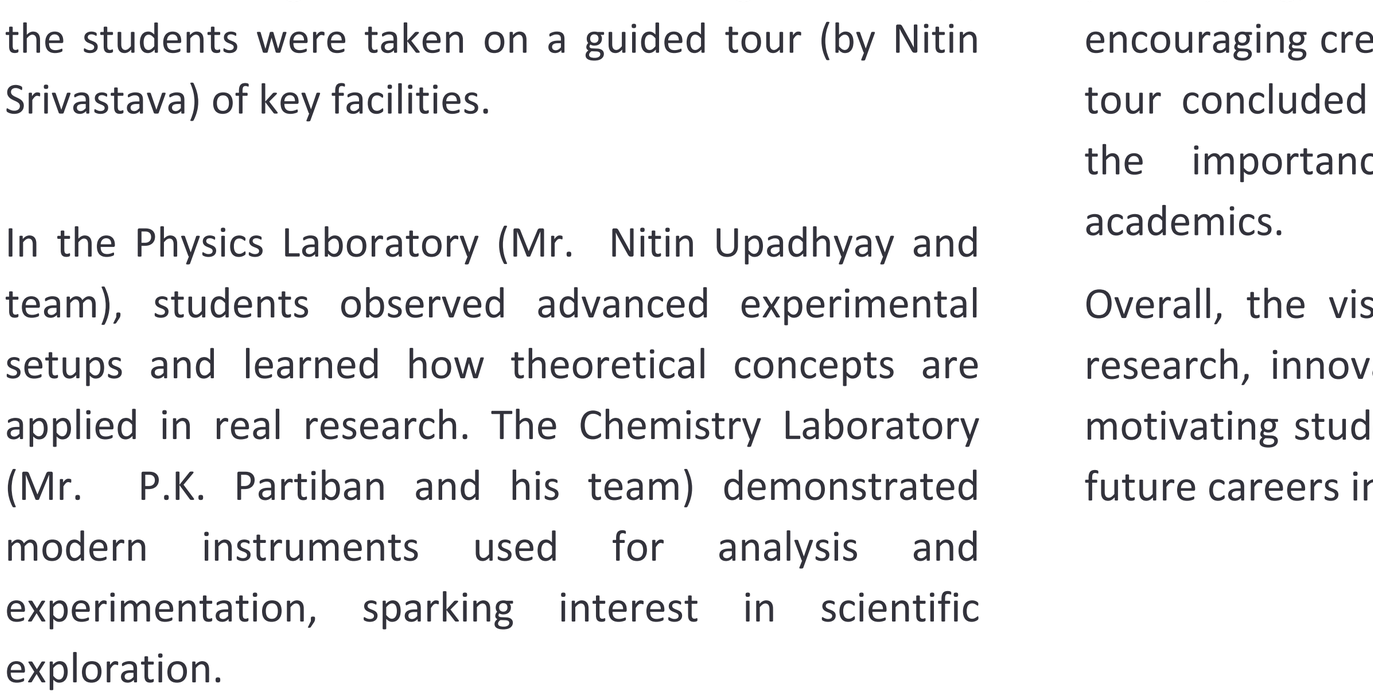
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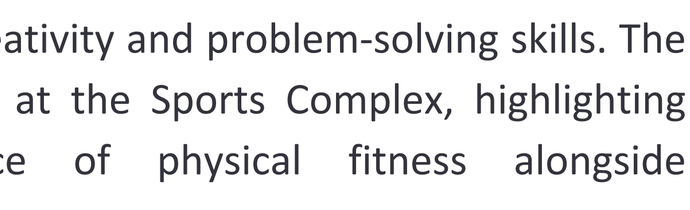
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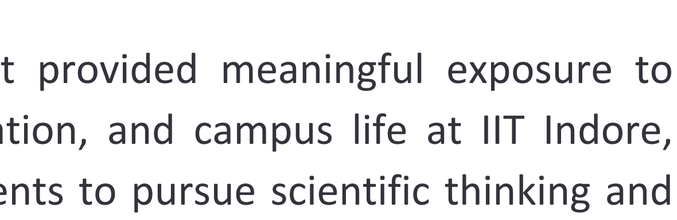
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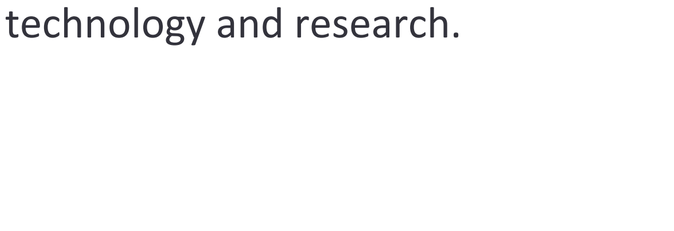
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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · KENDRIYA VIDYALAYA, BADWANI

KENDRIYA VIDYALAYA · NO. 21

Kendriya Vidyalaya, Shamgarh

VISIT DATE
13 February 2026

NO. OF STUDENTS
100
9–12th PCM students

COORDINATOR
Mr. Ratan Kr Rana

PRINCIPAL
Mr. Ratan Kr Rana

LECTURE / INTERACTION
Dr. Ranveer Singh (HoD, CSE)

INSTITUTIONAL EMAIL
ppl.shamgah@kvs.gov.in

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities.

The visit began with an interactive lecture by Dr. Ranveer Singh (HOD & Assistant Prof. CSE), IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology. His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education.

Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities. In the Physics Laboratory (Mr. Nitin Upadhyay and team), students observed advanced experimental setups and learned how theoretical concepts are applied in real research.

The Chemistry Laboratory (Mr. P.K. Partiban and his team) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.









GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · KENDRIYA VIDYALAYA, SHAMGARH

KENDRIYA VIDYALAYA · NO. 22

Kendriya Vidyalaya, Agar Malwa

VISIT DATE
11 March 2026

NO. OF STUDENTS
42
9–12th PCM students

COORDINATOR
Mr. Santosh Verma

PRINCIPAL
Mr. Santosh Verma

LECTURE / INTERACTION
Mr. Rajeev Pandey & Dr. Santanu Manna

INSTITUTIONAL EMAIL
kvagarmalwa2019@yahoo.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.

FEATURED INTERACTION

The visit began with an interactive lecture by Dr. Santanu Manna, Associate Professor, Department of Mathematics, IIT Indore, who introduced the students to the academic structure and opportunities available in Mathematics.



GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · KENDRIYA VIDYALAYA, AGAR MALWA

GOVERNMENT SCHOOL · NO. 23

Eklavya Model Residential School

VISIT DATE
28 January 2025

NO. OF STUDENTS
57
9–12th PCM students

COORDINATOR
Ms. Shweta Pathak

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
sp06061996@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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GROUP PHOTOGRAPH · EKLAVYA MODEL RESIDENTIAL SCHOOL

GOVERNMENT SCHOOL · NO. 24

Government Secondary School, Fatehpur

VISIT DATE
26 March 2025

NO. OF STUDENTS
38
9–12th PCM students

COORDINATOR
Mrs Sheelu

PRINCIPAL
Mr Devendra Kumar

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
diosfatehpur@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

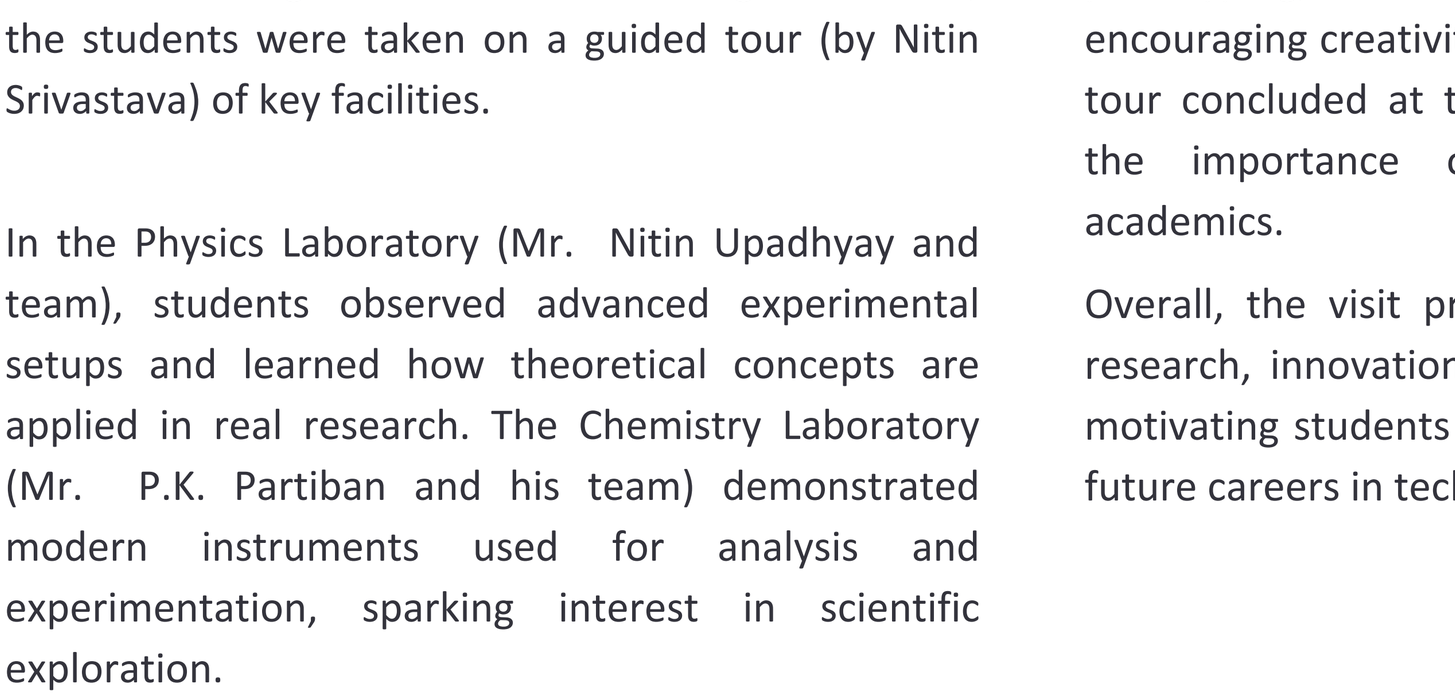
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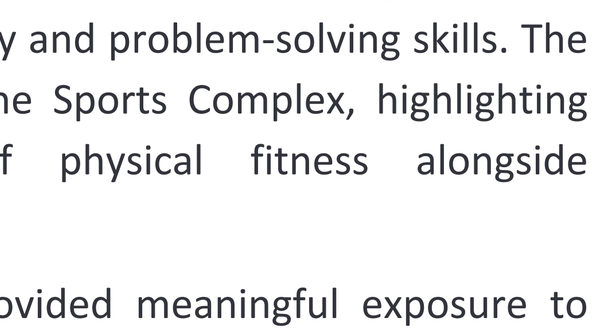
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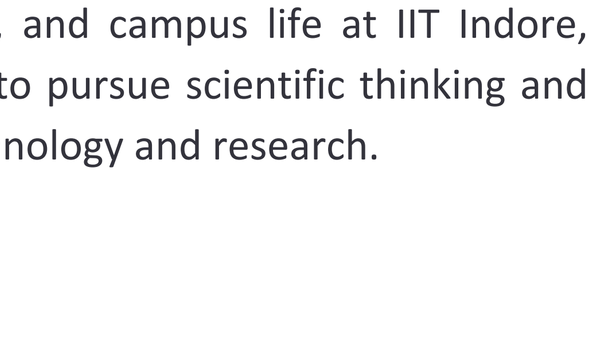
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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · GOVERNMENT SECONDARY SCHOOL, FATEHPUR

GOVERNMENT SCHOOL · NO. 25

Government Higher Secondary School, Indore

VISIT DATE
08 October 2025

NO. OF STUDENTS
200
9–12th PCM students

COORDINATOR
Mrs. Sushma Dubey

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
indore.rmsa@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · GOVERNMENT HIGHER SECONDARY SCHOOL, INDORE

GOVERNMENT SCHOOL · NO. 26

SVGMS, Hindoli, Bundi, Rajasthan

VISIT DATE
19 March 2026

NO. OF STUDENTS
55
9–12th PCM students

COORDINATOR
Lokesh Kumar Nagar

PRINCIPAL
Lokesh Kumar Nagar

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
modelschoolhindoli@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

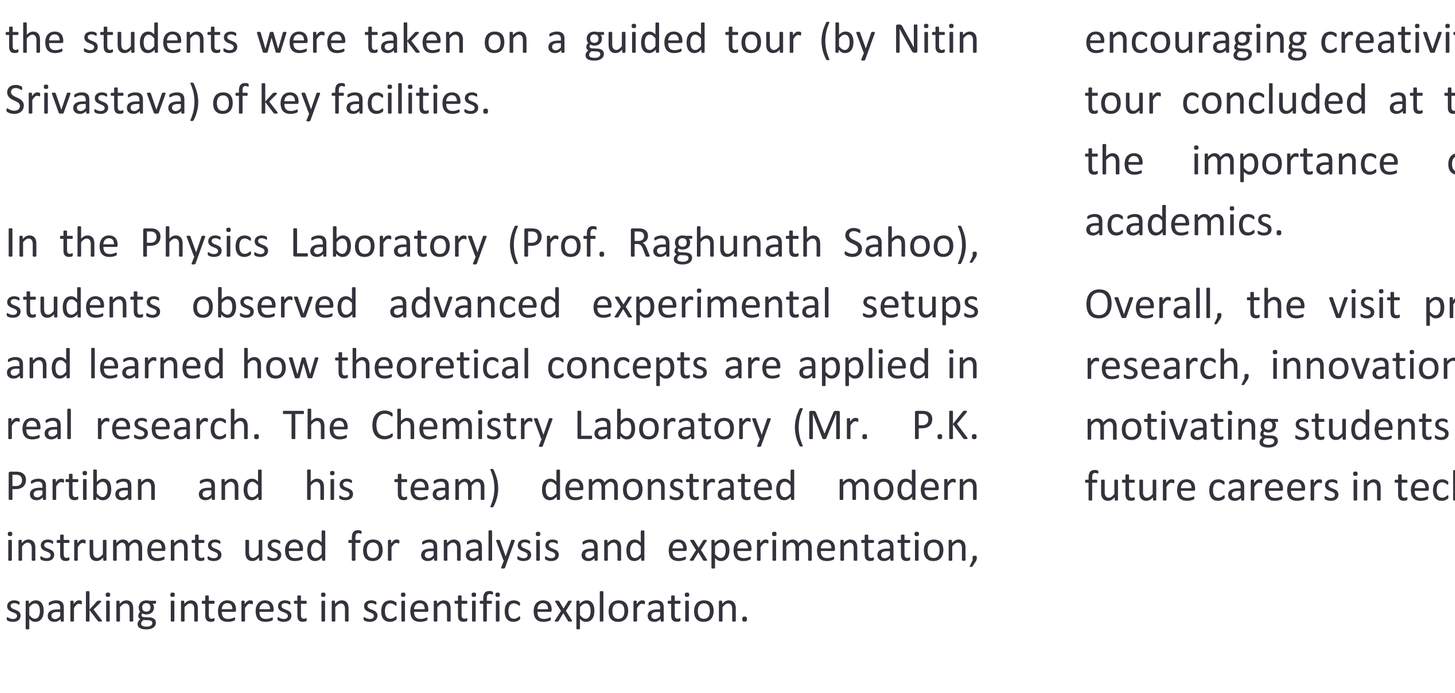
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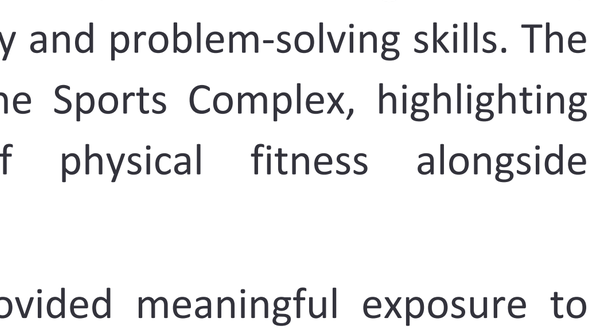
In the Physics Laboratory (Prof. Raghunath Sahoo), students observed advanced experimental setups and learned how theoretical concepts are applied in real research. The Chemistry Laboratory (Mr. P.K. Partiban and his team) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration.

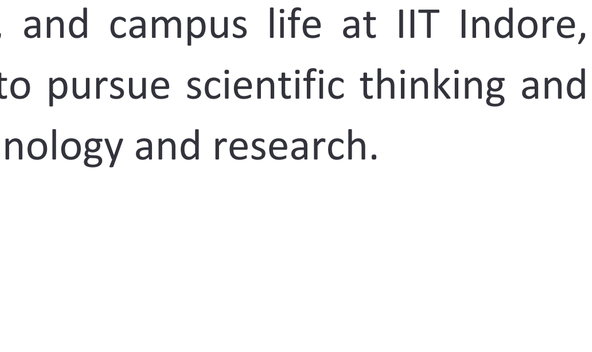
The visit to the Astronomy Lab (Mr. Varunesh Shukla and his team) was particularly exciting, where students were introduced to telescopes and space observation techniques, helping them understand celestial phenomena. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.







GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · SVGMS, HINDOLI, BUNDI, RAJASTHAN

GOVERNMENT SCHOOL · NO. 27

Government Sharada Kanya Higher Secondary School

VISIT DATE
18 August 2026

NO. OF STUDENTS
50
9–12th PCM students

COORDINATOR
Ruchi Gupta

LECTURE / INTERACTION
Prof. Raghunath Sahoo (Institute Chair Professor)

INSTITUTIONAL EMAIL
ficcifloindore@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities.

The visit began with an interactive lecture by Prof Raghunath Sahoo (Institute Chari Professor), IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology. His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education.

Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities. In the Physics Laboratory (Mr. Kamaljeet, PhD Scholar), students observed advanced experimental setups and learned how theoretical concepts are applied in real research.

At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces. The Makers Space Lab & Workshop exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills.

The tour concluded at the Sports Complex,(Mr. Vishal Pillai) highlighting the importance of physical fitness alongside academics. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.









GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · GOVERNMENT SHARADA KANYA HIGHER SECONDARY SCHOOL

SCHOOL EXPOSURE VISIT · NO. 28

GD Goenka Indore

VISIT DATE
09 April 2025

NO. OF STUDENTS
51
9–12th PCM students

COORDINATOR
Mrs Lipika Chattaraj

PRINCIPAL
Mrs Lipika Chattaraj

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
lipika.chattaraj@gdgoenkaindore.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

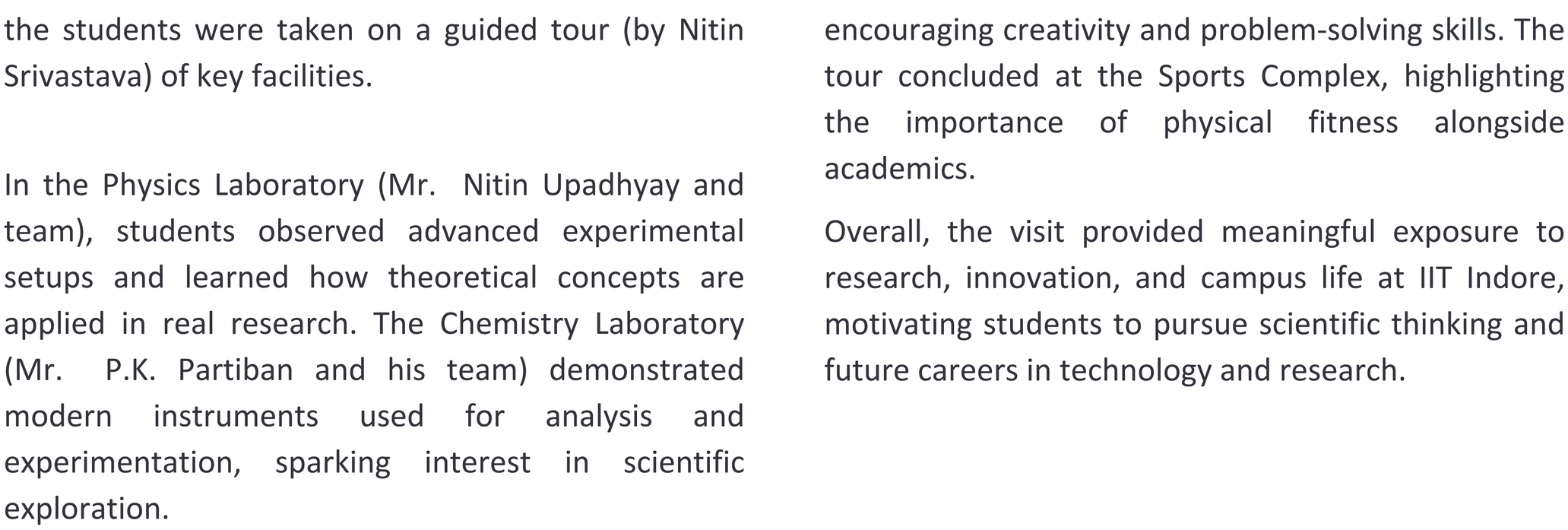
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Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.



GROUP PHOTOGRAPH · GD GOENKA INDORE

SCHOOL EXPOSURE VISIT · NO. 29

VITS School, Umrikheda

VISIT DATE
16 July 2025

NO. OF STUDENTS
25
9–12th PCM students

COORDINATOR
Mrs. Sapna Pal

PRINCIPAL
Mrs. Jyoti

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
vits.priti@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

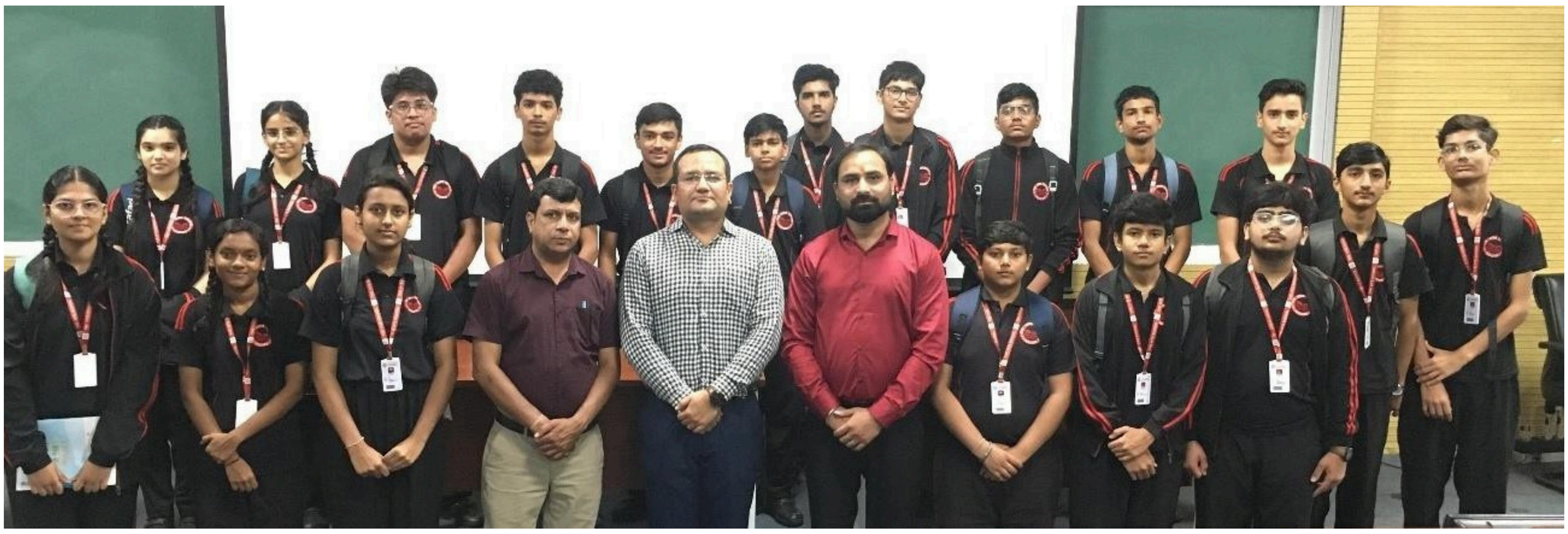
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GROUP PHOTOGRAPH · VITS SCHOOL, UMRIKHEDA

SCHOOL EXPOSURE VISIT · NO. 30

IES Public School, Bhopal

VISIT DATE
29 August 2025

NO. OF STUDENTS
47
9–12th PCM students

COORDINATOR
Mr Sunil Dwivedi

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
Principle@iespublicschool.ac.in

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · IES PUBLIC SCHOOL, BHOPAL

SCHOOL EXPOSURE VISIT · NO. 31

Sagar Public School, Bhopal

VISIT DATE
19 September 2025

NO. OF STUDENTS
50
9–12th PCM students

COORDINATOR
Mrs Pankaj Sharma

PRINCIPAL
Mrs Pankaj Sharma

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
principle.spssn@spsbhopal.ac.in

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · SAGAR PUBLIC SCHOOL, BHOPAL

SCHOOL EXPOSURE VISIT · NO. 32

Jiva Gurukulam, Hyderabad, India

VISIT DATE
22 September 2025

NO. OF STUDENTS
51
9–12th PCM students

COORDINATOR
Mrs C. Sai Sudha

PRINCIPAL
Mrs C. Sai Sudha

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
saisudha.v.jiva@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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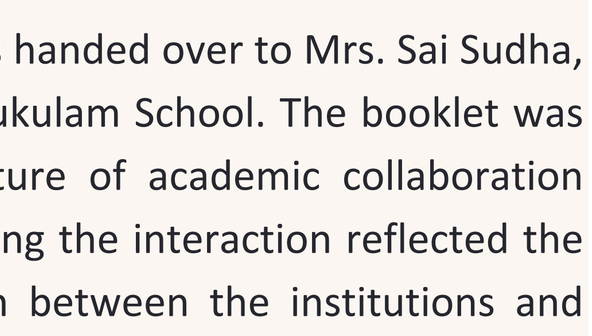
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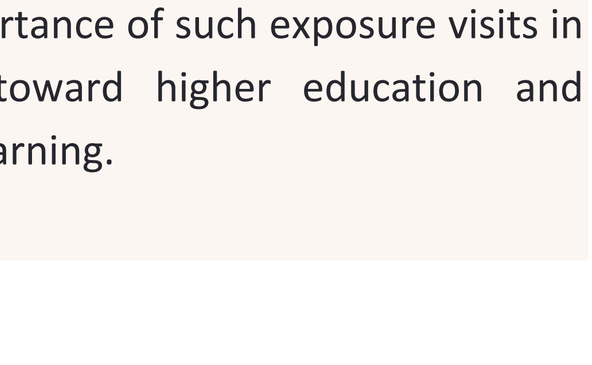
The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.

FEATURED INTERACTION

Institute booklet was handed over to Mrs. Sai Sudha, Principal of Jiva Gurukulam School. The booklet was presented as a gesture of academic collaboration and knowledge sharing the interaction reflected the spirit of cooperation between the institutions and highlighted the importance of such exposure visits in inspiring students toward higher education and research-oriented learning.







GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · JIVA GURUKULAM, HYDERABAD, INDIA

SCHOOL EXPOSURE VISIT · NO. 33

SDPS, Indore

VISIT DATE
15 October 2025

NO. OF STUDENTS
180
9–12th PCM students

COORDINATOR
Mrs. Anindita Ghoshal

VICE PRINCIPAL
Mrs. Anindita Ghoshal

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
anindita.ghoshal@sdps.edu.in

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · SDPS, INDORE

SCHOOL EXPOSURE VISIT · NO. 34

Ideal School, Indore

VISIT DATE
27 October 2025

NO. OF STUDENTS
200
9–12th PCM students

COORDINATOR
Mr Munesh Barua

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
idealacademyindore@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · IDEAL SCHOOL, INDORE

SCHOOL EXPOSURE VISIT · NO. 35

Little Flower School, Datia, MP

VISIT DATE
05 December 2025

NO. OF STUDENTS
95
9–12th PCM students

COORDINATOR
Mrs. Nidhi Shankar Mishra

DIRECTOR
Mr. Maninder Singh

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
principal.lfsdatia@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education. Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities.

In the Physics Laboratory (Mr. Nitin Upadhyay and team), students observed advanced experimental setups and learned how theoretical concepts are applied in real research. The Chemistry Laboratory (Mr. P.K. Partiban and his team) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration.

The visit to the Astronomy Lab (Mr. Varunesh Shukla and his team) was particularly exciting, where students were introduced to telescopes and space observation techniques, helping them understand celestial phenomena. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.







GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · LITTLE FLOWER SCHOOL, DATIA, MP

SCHOOL EXPOSURE VISIT · NO. 36

Higher Secondary School, Dhannad

VISIT DATE
17 December 2025

NO. OF STUDENTS
65
9–12th PCM students

COORDINATOR
Mr. Ashutosh Mishra

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
govthssdhannad@gmail.com

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · HIGHER SECONDARY SCHOOL, DHANNAD

SCHOOL EXPOSURE VISIT · NO. 37

BKG International, Khargone

VISIT DATE
02 February 2026

NO. OF STUDENTS
100
9–12th PCM students

COORDINATOR
Hariom gupta

DIRECTOR
Hariom gupta

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
bkginternationalschool@gmail.com

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · BKG INTERNATIONAL, KHARGONE

SCHOOL EXPOSURE VISIT · NO. 38

Paramount Academy Kasrawad

VISIT DATE
11 February 2026

NO. OF STUDENTS
32
9–12th PCM students

COORDINATOR
Mr. Vimal Patidar

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
Vimal.patidar15@gmail.com

A group of school students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey , who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · PARAMOUNT ACADEMY KASRAWAD

SCHOOL EXPOSURE VISIT · NO. 39

Vidya Varidhee Bal Vinay Mandir, Indore

VISIT DATE
16 March 2026

NO. OF STUDENTS
50
9–12th PCM students

COORDINATOR
Mr. Anil Kumar Tripathi

PRINCIPAL
Mr. Anil Kumar Tripathi

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
vvbvmindore@gmail.com

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His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education. Following the session, the students were taken on a guided tour (by Nitin Srivastava) of key facilities.



The Chemistry Laboratory (Mr. P.K. Partiban and his team) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration. The visit to the Astronomy Lab (Mr. Varunesh Shukla and his team) was particularly exciting, where students were introduced to telescopes and space observation techniques, helping them understand celestial phenomena.

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The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.





GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · VIDYA VARIDHEE BAL VINAY MANDIR, INDORE

SCHOOL EXPOSURE VISIT · NO. 40

Ideal International, Indore

VISIT DATE
17 July 2026

NO. OF STUDENTS
70
9-11th PCM students

COORDINATOR
Shaifali Kushwaha

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
kush.shaifali12@gmail.com

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In the Workshop & Makersspace exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.



GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · IDEAL INTERNATIONAL, INDORE

SCHOOL EXPOSURE VISIT · NO. 41

Ideal Academy, Indore

VISIT DATE
22 July 2026

NO. OF STUDENTS
40
9–12th PCM students

COORDINATOR
Munesh Barua

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
idealacademyindore@gmail.com

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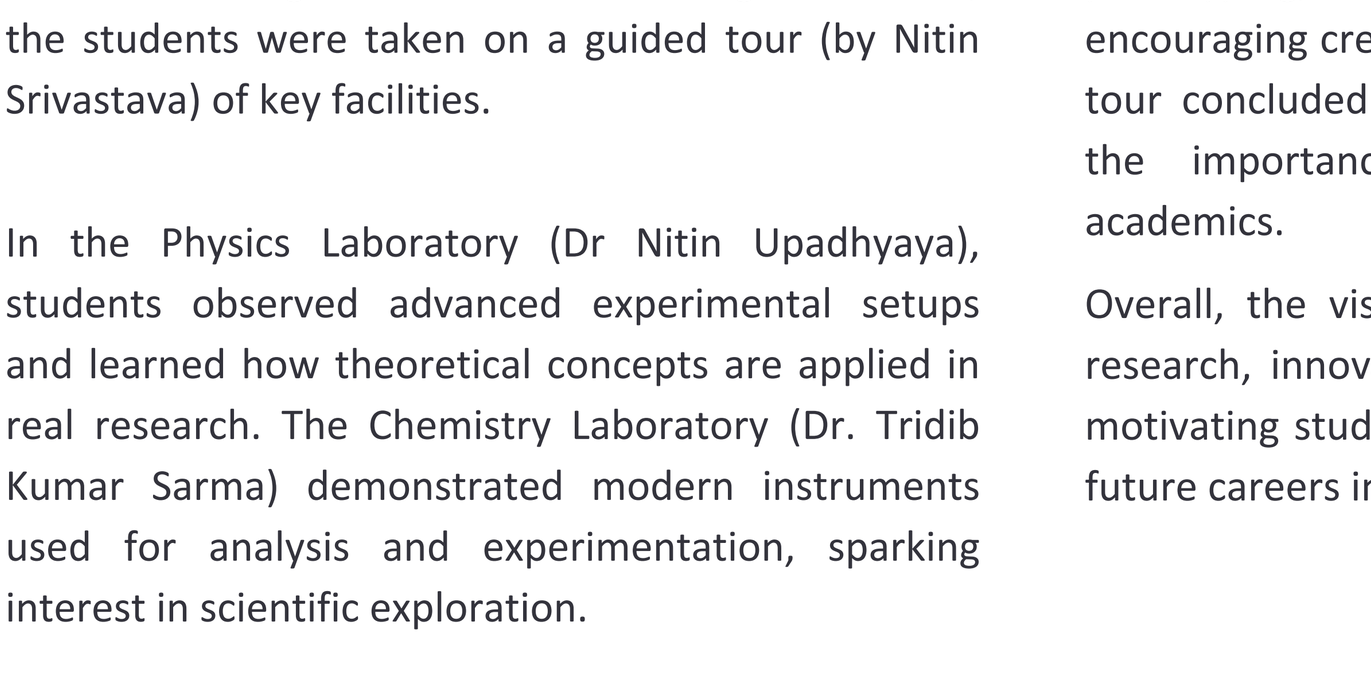
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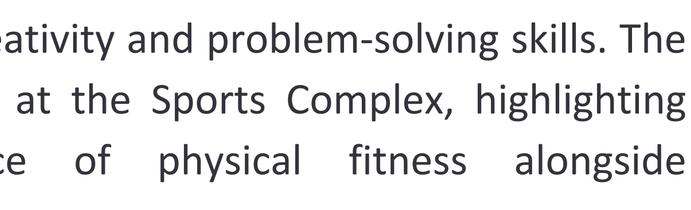
In the Physics Laboratory (Dr Nitin Upadhyaya), students observed advanced experimental setups and learned how theoretical concepts are applied in real research. The Chemistry Laboratory (Dr. Tridib Kumar Sarma) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration.

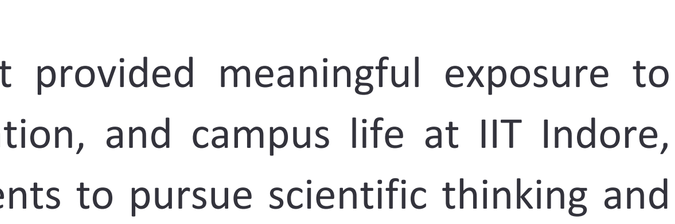
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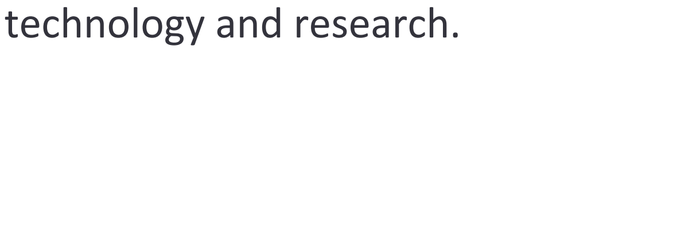
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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · IDEAL ACADEMY, INDORE

SCHOOL EXPOSURE VISIT · NO. 42

Parents' Pride International School, Sanawad

VISIT DATE
31 July 2026

NO. OF STUDENTS
40
9–12th PCM students

COORDINATOR
Akash Verma

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
aakash555555@gmail.com

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In the Physics Laboratory (Dr. Nitin Upadhyay), students observed advanced experimental setups and learned how theoretical concepts are applied in real research. The Chemistry Laboratory (Mr. Shouvik Debnath) demonstrated modern instruments used for analysis and experimentation, sparking interest in scientific exploration.

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · PARENTS' PRIDE INTERNATIONAL SCHOOL, SANAWAD

SCHOOL EXPOSURE VISIT · NO. 43

Sagar Public School, Bhopal

VISIT DATE
07 August 2026

NO. OF STUDENTS
50
9–12th PCM students

COORDINATOR
Pankaj Sharma

PRINCIPAL
Pankaj Sharma

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
principle.spssn@spsbhopal.ac.in

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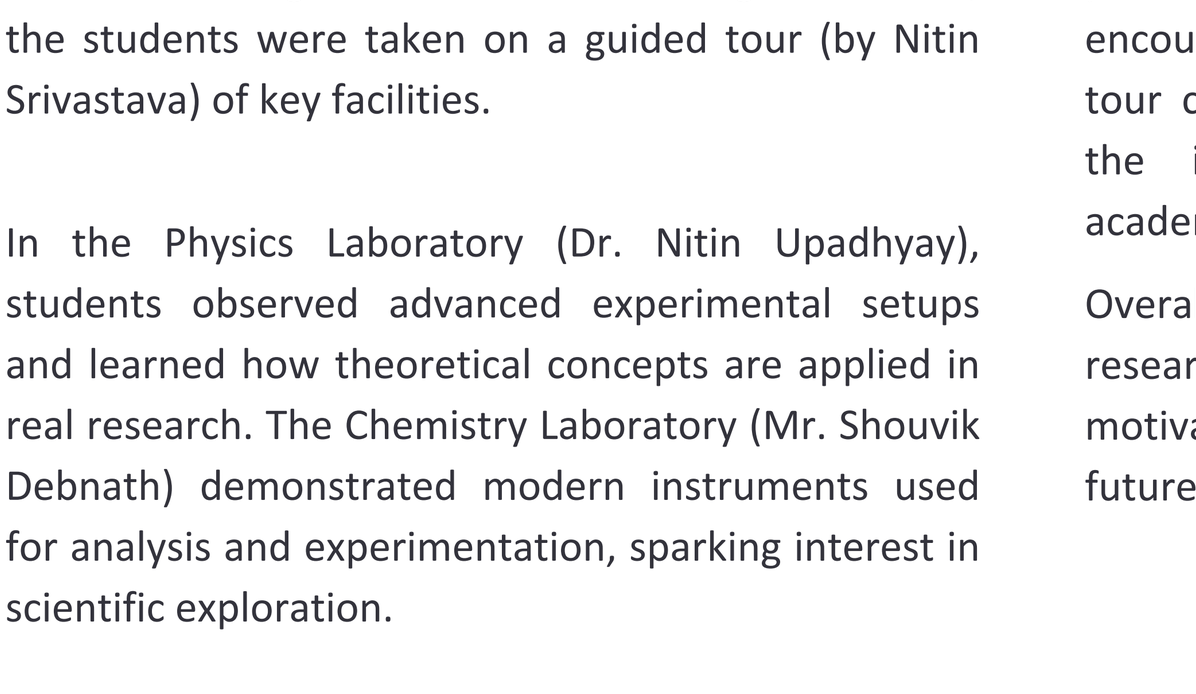
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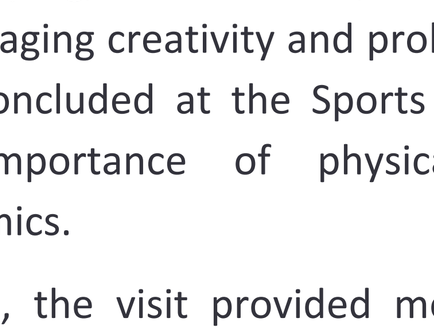
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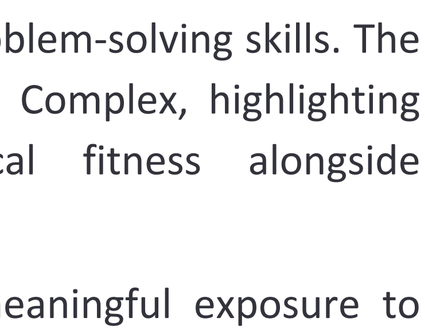
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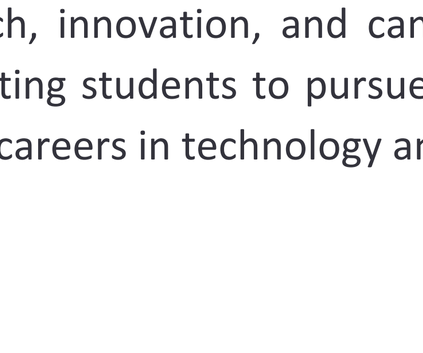
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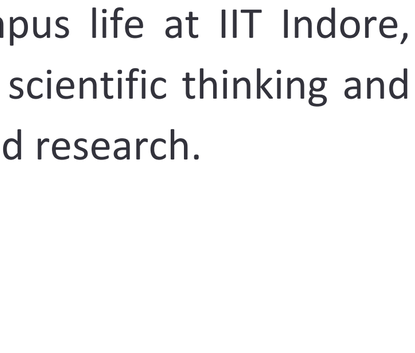
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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · SAGAR PUBLIC SCHOOL, BHOPAL

COLLEGE / HIGHER-EDUCATION VISIT · NO. 44

S.D. Bansal College

VISIT DATE
16 October 2024

NO. OF STUDENTS
50

COORDINATOR
Dr. Rajesh Kumar Chakrawarti

DEAN / HOD
Dr. Rajesh Kumar Chakrawarti

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
dean.cse@sdbc.ac.in

A group of college students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who introduced the students to the institute's vision, academic structure, and opportunities available in science and technology.

His talk encouraged students to develop curiosity, discipline, and innovation, inspiring them to aim for excellence in higher education. Following this, the students were taken on a guided tour (by Nitin Srivastava) of key facilities.

At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces. The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills.

The tour concluded at the Sports Complex, highlighting the importance of physical fitness alongside academics. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.

FEATURED INTERACTION

Dr. Shubhra Mazumdar delivered an insightful lecture on blockchain technology and cybercrime to the students at SD Bansal College. She explained the fundamentals of blockchain as a decentralized, transparent, and secure digital ledger, highlighting its applications in finance, healthcare, and governance beyond cryptocurrencies. Dr. Mazumdar also addressed the growing threat of cybercrimes such as phishing, hacking, ransomware, and identity theft. She emphasized the importance of cyber awareness, strong passwords, data protection, and ethical online practices. The session motivated students to stay informed about emerging technologies and adopt responsible digital behavior in an increasingly technology-driven world.



GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · S.D. BANSAL COLLEGE

COLLEGE / HIGHER-EDUCATION VISIT · NO. 45

S.D. Bansal College

VISIT DATE
19 November 2024

NO. OF STUDENTS
51

COORDINATOR
Dr. Rajesh Kumar Chakrawarti

DEAN / HOD
Dr. Rajesh Kumar Chakrawarti

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
dean.cse@sdbc.ac.in

A group of college students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities.

The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, IIT Indore, who delivered an informative session to the students of SD Bansal College on emerging technological domains and innovation opportunities. He explained the concept of domain selection and its importance in building a focused career path.

He encouraged students to explore entrepreneurship by transforming innovative ideas into sustainable ventures. Highlighting Machine Learning, he discussed its applications in automation and data analysis. The session inspired students to pursue skill development and research-driven careers.

Following this, the students were taken on a guided tour (by Nitin Srivastava) of key facilities. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex and Temple, highlighting the importance of physical fitness and spirituality alongside academics.

Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.







GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · S.D. BANSAL COLLEGE

COLLEGE / HIGHER-EDUCATION VISIT · NO. 46

S.D. Bansal College

VISIT DATE
23 January 2025

NO. OF STUDENTS
50

COORDINATOR
Dr. Rajesh Kumar Chakrawarti

DEAN / HOD
Dr. Rajesh Kumar Chakrawarti

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
dean.cse@sdbc.ac.in

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FEATURED INTERACTION

Mr. Anup Sharma, PMRF Fellow (Ph.D.), Department of Computer Science and Engineering, Indian Institute of Technology Indore, delivered an engaging lecture on Artificial Intelligence and Machine Learning. He explained the fundamentals of AI and its transformative impact across industries such as healthcare, finance, agriculture, and automation. Focusing on Machine Learning, he elaborated on supervised and unsupervised learning techniques. He described supervised learning as a method where models are trained using labelled data for tasks like classification and prediction, while unsupervised learning identifies hidden patterns and clusters in unlabeled data. Mr. Sharma also discussed real-world applications, research opportunities, and the importance of strong programming and mathematical foundations. The session motivated students to explore AI-driven innovations and pursue advanced research in emerging technologies.



GROUP PHOTOGRAPH · S.D. BANSAL COLLEGE

COLLEGE / HIGHER-EDUCATION VISIT · NO. 47

SRJ Govt. Girls' PG College, Neemuch

VISIT DATE
28 February 2025

NO. OF STUDENTS
30
B.Sc.

COORDINATOR
Mr. NK Dabkara

DIRECTOR / PRINCIPAL
Mr. NK Dabkara

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
hegsjgcnee@mp.gov.in

A group of college students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, focusing on Industry–Academic Collaborations.

He also stressed the need for strong partnerships between industries and academic institutions to bridge the gap between theoretical knowledge and practical application. Such collaborations, he noted, enhance research, internships, skill development, and employment prospects for students in emerging sectors.

He explained the concept of domain selection and its importance in building a focused career path. He encouraged students to explore entrepreneurship by transforming innovative ideas into sustainable ventures. The session inspired students to pursue skill development and research-driven careers.

Following this, the students were taken on a guided tour (by Nitin Srivastava) of key facilities. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

In the Physics Laboratory (Mr. Nitin Upadhyay and team), students observed advanced experimental setups and learned how theoretical concepts are applied in real research. At the Sophisticated Instruments Centre (SIC), students explored the advanced analytical and characterization instruments supporting interdisciplinary research.

Staff provided an overview of equipment usage, maintenance, and booking procedures. Researchers demonstrated key instruments and explained ongoing projects. The visit enhanced understanding of institutional research infrastructure and collaborative opportunities.

The tour concluded at the Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.





GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · SRJ GOVT. GIRLS' PG COLLEGE, NEEMUCH

COLLEGE / HIGHER-EDUCATION VISIT · NO. 48

S.D. Bansal College

VISIT DATE
06 March 2025

NO. OF STUDENTS
50

COORDINATOR
Dr. Rajesh Kumar Chakrawarti

DEAN / HOD
Dr. Rajesh Kumar Chakrawarti

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
dean.cse@sdbc.ac.in

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The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills. The tour concluded at the Sports Complex and Temple, highlighting the importance of physical fitness and spirituality alongside academics.

FEATURED INTERACTION

The visit began with an interactive lecture by Dr. Shubhra Mazumdar, delivered an insightful session to the students of SD Bansal College on Sustainable Technology. She emphasized the importance of developing environmentally responsible technologies to address global challenges such as climate change and resource conservation. She highlighted how innovation in renewable energy, waste management, and green engineering can create sustainable growth opportunities.







GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · S.D. BANSAL COLLEGE

COLLEGE / HIGHER-EDUCATION VISIT · NO. 49

Sage University

VISIT DATE
11 April 2025

NO. OF STUDENTS
75

COORDINATOR
Mr. Jyoti Tiwari

LECTURE / INTERACTION
Mr. Anup Sharma

INSTITUTIONAL EMAIL
jyoti.tiwari@vitmindore.com

A group of college students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. Following this, the students were taken on a guided tour (by Nitin Srivastava) of key facilities.

At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces. The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills.

The tour concluded at the Sports Complex and Temple, highlighting the importance of physical fitness and spirituality alongside academics. Overall, the visit provided meaningful exposure to research, innovation, and campus life at IIT Indore, motivating students to pursue scientific thinking and future careers in technology and research.

FEATURED INTERACTION

The visit began with an interactive lecture by Mr. Anup Sharma, PMRF Fellow (Ph.D.), Department of Computer Science and Engineering, Indian Institute of Technology Indore, delivered an engaging lecture on Artificial Intelligence and Machine Learning. He explained the fundamentals of AI and its transformative impact across industries such as healthcare, finance, agriculture, and automation. Focusing on Machine Learning, he elaborated on supervised and unsupervised learning techniques. He described supervised learning as a method where models are trained using labelled data for tasks like classification and prediction, while unsupervised learning identifies hidden patterns and clusters in unlabeled data. Mr. Sharma also discussed real-world applications, research opportunities, and the importance of strong programming and mathematical foundations.



GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · SAGE UNIVERSITY

COLLEGE / HIGHER-EDUCATION VISIT · NO. 50

Polytechnic College, Shajapur

VISIT DATE
08 May 2025

NO. OF STUDENTS
55

COORDINATOR
Mr. Vipul Parmarthi

DIRECTOR / PRINCIPAL
Mr. Vipul Parmarthi

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
prinpoly.sjp@mp.gov.in

A group of college students and teachers visited IIT Indore for an academic exposure tour to understand the learning environment, research culture, and campus facilities. The visit began with an interactive lecture by Mr. Rajeev Pandey, Assistant Registrar, focusing on Industry–Academic Collaborations.

He also stressed the need for strong partnerships between industries and academic institutions to bridge the gap between theoretical knowledge and practical application. Such collaborations, he noted, enhance research, internships, skill development, and employment prospects for students in emerging sectors.

He explained the concept of domain selection and its importance in building a focused career path. He encouraged students to explore entrepreneurship by transforming innovative ideas into sustainable ventures. The session inspired students to pursue skill development and research-driven careers.

Following this, the students were taken on a guided tour (by Nitin Srivastava) of key facilities. At the Learning Resource Centre (Mr. Lala Ram Ahirwar), students explored digital and print resources, research journals, and collaborative learning spaces.

At the Sophisticated Instruments Centre (SIC), students explored the advanced analytical and characterization instruments supporting interdisciplinary research. Staff provided an overview of equipment usage, maintenance, and booking procedures. Researchers demonstrated key instruments and explained ongoing projects.

The visit enhanced understanding of institutional research infrastructure and collaborative opportunities. The Makers Space Lab exposed students to innovation and hands-on learning through prototyping, electronics, and design tools, encouraging creativity and problem-solving skills.

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GROUP PHOTOGRAPH · POLYTECHNIC COLLEGE, SHAJAPUR

COLLEGE / HIGHER-EDUCATION VISIT · NO. 51

Women Polytechnic College, Sehore

VISIT DATE
22 May 2025

NO. OF STUDENTS
33

COORDINATOR
D.R. Verma

DIRECTOR / PRINCIPAL
D.R. Verma

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
prinwpoly.seh@mp.gov.in

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GROUP PHOTOGRAPH · WOMEN POLYTECHNIC COLLEGE, SEHORE

COLLEGE / HIGHER-EDUCATION VISIT · NO. 52

Vikrant Group of Institutions

VISIT DATE
26 November 2025

NO. OF STUDENTS
55

COORDINATOR
Mrs. Jyoti Tiwari

LECTURE / INTERACTION
Dr. Boddhisatva Mazumdar

INSTITUTIONAL EMAIL
jyoti.tiwari@vitmindore.com

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FEATURED INTERACTION

The visit began with an interactive lecture by Dr. Boddhisatva Mazumdar, Associate Professor, on blockchain technology and cybercrime to the students. He explained the fundamentals of blockchain as a decentralized, transparent, and secure digital ledger, highlighting its applications in finance, healthcare, and governance beyond cryptocurrencies. Dr. Mazumdar also addressed the growing threat of cybercrimes such as phishing, hacking, ransomware, and identity theft. She emphasized the importance of cyber awareness, strong passwords, data protection, and ethical online practices. The session motivated students to stay informed about emerging technologies and adopt responsible digital behavior in an increasingly technology-driven world.



GROUP PHOTOGRAPH · VIKRANT GROUP OF INSTITUTIONS

COLLEGE / HIGHER-EDUCATION VISIT · NO. 53

DAVV Engineering College, Indore

VISIT DATE
15 January 2026

NO. OF STUDENTS
35

COORDINATOR
Dr. Dheeraj Mandloi

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
dmandloi@ietdavv.edu.in

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GROUP PHOTOGRAPH · DAVV ENGINEERING COLLEGE, INDORE

COLLEGE / HIGHER-EDUCATION VISIT · NO. 54

Don Bosco College, Goa

VISIT DATE
18 February 2026

NO. OF STUDENTS
73

COORDINATOR
Mr. Yeshudas Muttu

LECTURE / INTERACTION
Mr. Rajeev Pandey

INSTITUTIONAL EMAIL
yeshudas.muttu@dbcegoa.ac.in

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GROUP PHOTOGRAPH AND VISIT PHOTOGRAPHS · DON BOSCO COLLEGE, GOA

REGISTER

Further Institutions in the Visit Register

INSTITUTION	VISIT DATE	STUDENTS	TEACHERS
St. Raphael Higher Secondary School	07 August 2024	56	2
Army Public School	11 November 2024	66	4
L.N. Academy	03 February 2025	50	4
Kendriya Vidyalaya, Bhopal	07 March 2025	42	4
Kendriya Vidyalaya, Ghattiya	07 March 2025	51	5
Medi Caps University	21 March 2025	60	3
Kendriya Vidyalaya, Burhanpur	28 March 2025	60	5
Government Secondary School, Pathanpilliya	14 August 2025	35	2
Queens' College, Indore	20 August 2025	100	3
Mata Gujri Public School	29 September 2025	102	4
IES College of Architecture	11 November 2025	58	5
Lord Rama English H. S. School, Gautampura	03 December 2025	55	2
Sandipani Shashkiya Alhiya Ashram Kanya	04 December 2025	50	2
Jawahar Navodaya Vidyalaya, Alirajpur	09 December 2025	80	5
SGHS Boys School	10 December 2025	100	10
Government Higher Secondary School, Ajnod, Sanwer	15 December 2025	100	3
Kendriya Vidyalaya, Barwaha	16 December 2025	90	4
Government Higher Secondary School, Talode	08 January 2026	100	10
Sanskrithi School of Engineering, Andhra Pradesh	15 January 2026	25	3
Higher Secondary School, Chandrawatigang	19 January 2026	80	3
Government Boys School, Rau	23 January 2026	100	3
Government Girls Higher Secondary School, Mhowgoan, Mhow	27 January 2026	65	2
Higher Secondary School, Bhatkheda	29 January 2026	35	3
Sagar Institute of Science and Technology, Bhopal	11 March 2026	70	5
St. Joseph’s Convent School, Indore	11 March 2026	50	5
Sanjivani University, Kopargaon	21 August 2026	52	4

CONCLUSION

Conclusion

From Exposure to Inspiration

The Academic Exposure and Outreach Visits have provided young learners with a valuable opportunity to experience the academic, research, and innovation ecosystem of IIT Indore. These interactions have encouraged curiosity, broadened perspectives, and inspired students to explore new possibilities in higher education and future careers.

This booklet captures the spirit of learning, discovery, and inspiration shared during these visits. IIT Indore remains committed to nurturing young minds and strengthening its engagement with schools and colleges.

May every visit inspire a new question,
every question lead to discovery,
and every discovery shapes a better future.



Team Education Outreach @ IIT Indore

IIT INDORE

INDIAN INSTITUTE OF TECHNOLOGY INDORE

Academic Exposure & Outreach Visits

Academic Years 2024–25 and 2025–26

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