



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Self-Driven

Name of Activity: Workshop: Full stack development Python, Java, .net

A. Schedule of the activity

Activity Name: Workshop: Full stack development Python, Java, .net

Date & Time: 12.05.2026

Duration: 3:00 Hrs.

B. Objectives: The objective of workshop is to encourage and nurture a culture of innovation and entrepreneurial thinking among college students. The programme is provided by participants with a unique opportunity to present their startup concepts and original solutions before an audience of industry experts, academics, and fellow students. It promises to be an energizing confluence of ideas, ambition, and mentorship.

C. Brief description: IIC-Supervised TechInnovator's Club of the B.C.A Department, VSSD College, Kanpur proudly organized Workshop on 12 May 2026, a vibrant and forward thinking programme dedicated to fostering entrepreneurship, innovation, and creative problem-solving among students. Workshop was envisioned as a high-energy platform where students from diverse academic backgrounds could step forward with confidence, present their startup ideas, and propose technology-driven solutions to real-world challenges. The event aimed to cultivate an entrepreneurial mindset and encourage participants to transform their ideas into impactful ventures. By inviting students from various departments, this workshop is created an inclusive environment that celebrated creativity, collaboration, and visionary thinking. The event was further enriched by the presence of distinguished organization BTPS Technologies Kanpur shared their valuable insights and inspired students with their experiences and achievements in the startup world. Their guidance played a crucial role in motivating participants to think boldly and pursue innovation-driven goals.

The programme was graced by the esteemed leadership of VSSD College, Kanpur. Prof. Neeru Tandon, Principal of the college, Dr. Anshu Singh Sengar, Director SF, and Mr. Lalit Narayan Mishra, Head of the BCA Department, Faculty OmNath Dwivedi Akansha Mishra extended their support and encouragement, Participation in Workshop was open to students from various departments and colleges, welcoming both individual participants and teams. The event encouraged the presentation of startup ideas, social innovations, and technology-based solutions across multiple domains, including technology, sustainability, healthcare, education, and social enterprise. By doing so, Workshop successfully created a platform where ideas met opportunity, and innovation found its voice.

D. Expected outcomes: The Workshop event is envisioned to create a meaningful and lasting impact on participating students by nurturing their innovative and entrepreneurial potential. The key expected outcomes include:

1. Students will develop a stronger inclination toward entrepreneurship, gaining the confidence to transform ideas into viable startup ventures.
2. Participants will improve their ability to think critically and creatively while addressing real-world problems through technology-driven solutions.
3. The event will provide hands-on experience in pitching ideas, validating concepts, and understanding market needs, bridging the gap between theory and practice.
4. Students will strengthen essential skills such as communication, presentation, teamwork, problem-solving, and leadership.
5. Interaction with industry experts, mentors, and peers will help participants build valuable connections within the entrepreneurial and innovation ecosystem.
6. By involving students from different departments, the event will promote collaboration and exchange of diverse ideas.
7. Innovative ideas and promising startups will gain recognition, motivating students to further refine and pursue their concepts.
8. The event will act as a stepping stone for students to develop their ideas into real-world ventures, potentially leading to incubation and further development.

Social media link:

A. Photos of the event:





शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Self-Driven

Name of Activity: IGNITE: STARTUP & INNOVATION PITCH ARENA

A. Schedule of the activity

Activity Name: IGNITE: STARTUP & INNOVATION PITCH ARENA

Date & Time: 04.04.2026

Duration: 3:00 Hrs.

Mode: Offline

B. Objectives: The objective of IGNITE is to encourage and nurture a culture of innovation and entrepreneurial thinking among college students. The programme will provide participants with a unique opportunity to present their startup concepts and original solutions before an audience of industry experts, academics, and fellow students. It promises to be an energizing confluence of ideas, ambition, and mentorship.

C. Brief description: IIC-Supervised TechInnovator's Club of the B.C.A Department, VSSD College, Kanpur proudly organized **IGNITE: Startup & Innovation Pitch Arena** on 4th April 2026, a vibrant and forward-thinking programme dedicated to fostering entrepreneurship, innovation, and creative problem-solving among students. IGNITE was envisioned as a high-energy platform where students from diverse academic backgrounds could step forward with confidence, present their startup ideas, and propose technology-driven solutions to real-world challenges. The event aimed to cultivate an entrepreneurial mindset and encourage participants to transform their ideas into impactful ventures. By inviting students from various departments, IGNITE created an inclusive environment that celebrated creativity, collaboration, and visionary thinking. The event was further enriched by the presence of distinguished Guests of Honor from the entrepreneurship and digital innovation ecosystem. **Mr. Ishank Gupta, CEO**

of Kivo.ai and W3villa Technologies, along with Mr. Vikalp Srivastava, Founder & CEO of BrandMate Digital, Kidwai Nagar, Kanpur, shared their valuable insights and inspired students with their experiences and achievements in the startup world. Their guidance played a crucial role in motivating participants to think boldly and pursue innovation-driven goals.

The programme was graced by the esteemed leadership of VSSD College, Kanpur. Prof. Neeru Tandon, Principal of the college, Dr. Anshu Singh Sengar, Director SF, and Mr. Lalit Narayan Mishra, Head of the BCA Department, extended their support and encouragement, emphasizing the importance of such initiatives in shaping future-ready professionals and innovators.

Participation in IGNITE was open to students from various departments and colleges, welcoming both individual participants and teams. The event encouraged the presentation of startup ideas, social innovations, and technology-based solutions across multiple domains, including technology, sustainability, healthcare, education, and social enterprise. By doing so, IGNITE successfully created a platform where ideas met opportunity, and innovation found its voice.

D. Expected outcomes: The IGNITE event is envisioned to create a meaningful and lasting impact on participating students by nurturing their innovative and entrepreneurial potential. The key expected outcomes include:

- Students will develop a stronger inclination toward entrepreneurship, gaining the confidence to transform ideas into viable startup ventures.
- Participants will improve their ability to think critically and creatively while addressing real-world problems through technology-driven solutions.
- The event will provide hands-on experience in pitching ideas, validating concepts, and understanding market needs, bridging the gap between theory and practice.
- Students will strengthen essential skills such as communication, presentation, teamwork, problem-solving, and leadership.
- Interaction with industry experts, mentors, and peers will help participants build valuable connections within the entrepreneurial and innovation ecosystem.

- By involving students from different departments, the event will promote collaboration and exchange of diverse ideas.
- Innovative ideas and promising startups will gain recognition, motivating students to further refine and pursue their concepts.
- The event will act as a stepping stone for students to develop their ideas into real-world ventures, potentially leading to incubation and further development.

Overall, IGNITE aims to ignite the spark of innovation among students and empower them to become future entrepreneurs and change makers.

Social media link:

Photos of the event:





शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Self-Driven

Name of Activity: Online Lecture by Eminent Person

A. Schedule of the activity

Activity Name: Online Lecture by Eminent Person

Date & Time: 30.03.2026

Duration: 1:00 Hr

Mode: Online Google Classroom

B. **Objective:** The main objective of this program was to enhance the knowledge of BCA students in the subject of Software Engineering through an expert lecture delivered by a distinguished academic. The session aimed to provide a clear understanding of the importance and practical applications of Software Engineering, encourage student interaction through question-answer discussions, and help students gain in-depth and comprehensive knowledge of the subject.

C. **Brief discussion:** On 30/03/2026, an expert lecture on the subject of Software Engineering was organized in the BCA department of the college at 2:00 PM through Google Classroom. The lecture was delivered by the distinguished personality **Dr. Vibhas Yadav** from Banda Government Engineering College. Students of the BCA department participated in the session. During the lecture, students asked subject-related questions, which were addressed and resolved. Efforts were made to explain the importance of Software Engineering, through which the students gained detailed knowledge of the subject.

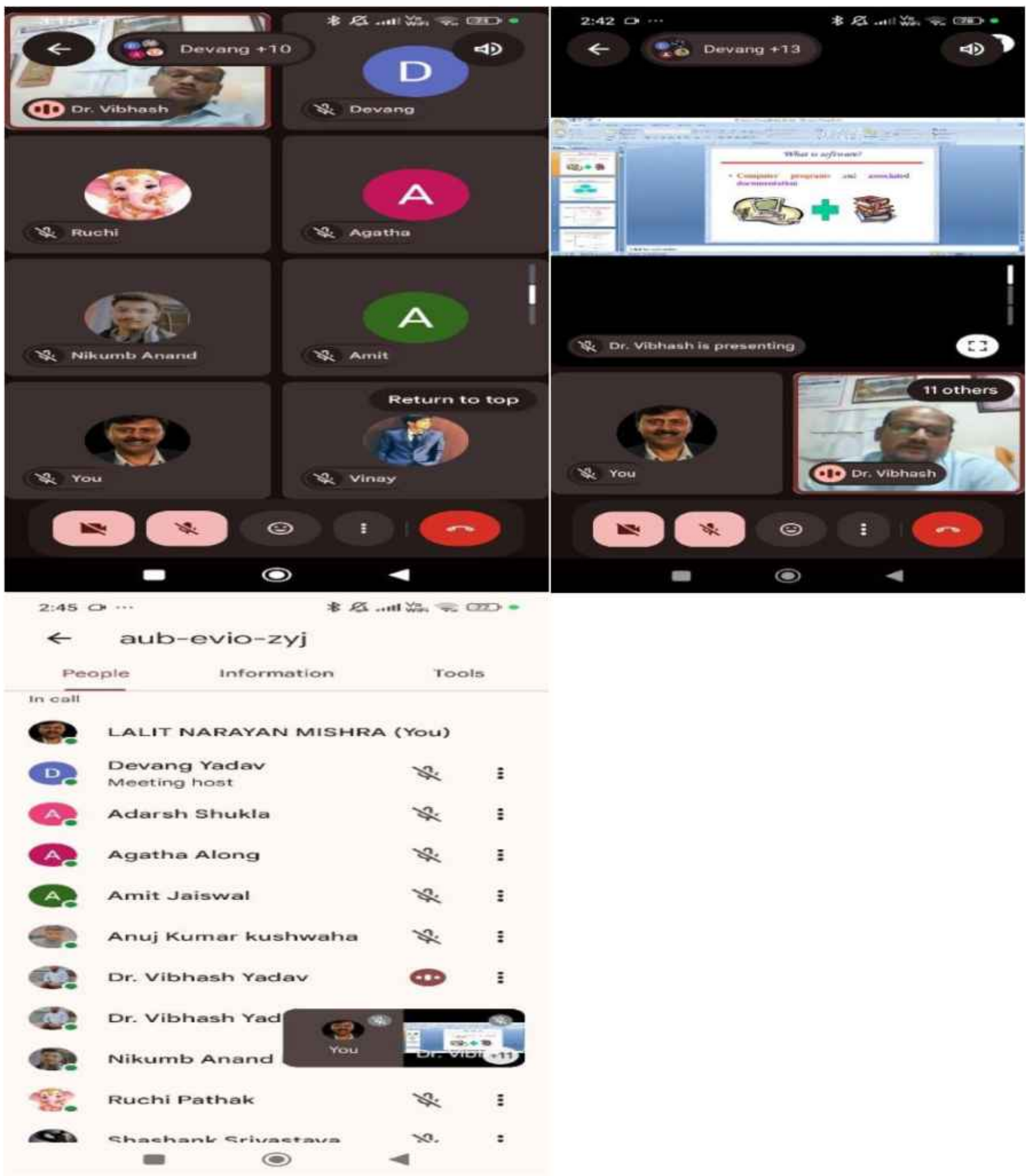
D. Expected Outcomes:

- Students will gain a clear understanding of Software Engineering concepts and their practical applications.
- Students will develop improved problem-solving and analytical skills related to software development.
- Students will be able to understand the importance and scope of Software Engineering in real-world scenarios.

- Students will show increased interest and motivation toward learning advanced topics in Software Engineering.
- Students will benefit from interactive learning, leading to better clarity of doubts and concepts.
- Students will acquire in-depth subject knowledge, helping them in academics as well as future career opportunities.

Social Media Link:

Photos of the event:





शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Self-driven activity

Name of Activity: From Academia to Industry: Preparing Chemistry Students for Real World

A: Schedule of the activity

Activity Name: From Academia to Industry: Preparing Chemistry Students for Real World

Date & Time: 24.03.2026, 11:30 AM onwards

Duration: 2:00 Hrs

Mode: offline (Conference Hall, VSSD College, Kanpur)

B. Objective:

The primary objective of the interactive session “From Academia to Industry: Preparing Chemistry Students for Real World” organized by the Department of Chemistry in collaboration with the Institution's Innovation Council of VSSD College was to:

- Bridge the gap between academic learning and real-world industrial applications.

Provide students with practical exposure to industry practices and expectations.

- Enhance awareness about career opportunities and professional pathways in industries related to chemistry and allied fields.
- Enable direct interaction between students and industry experts such as Er. Sanjai Tandon and Mr. Deepak Kumar Das, allowing students to gain insights from their experiences.
- Strengthen industry–academia collaboration through Memorandums of Understanding (MoUs) between the Department of Chemistry and organizations like N & T Engitech Pvt. Ltd. and Thermodynamic Services.
- Foster innovation, skill development, and readiness among students of VSSD College for professional environments.

C. Brief description:

An engaging and insightful interactive session on “From Academia to Industry: Preparing Chemistry Students for Real World” was organized by the Department of Chemistry in collaboration with the Institution’s Innovation Council of VSSD College. The session aimed to bridge the gap between academic learning and industrial applications, providing students with valuable exposure to real-world practices. The event featured two distinguished speakers from leading industries: Er. Sanjai Tandon, Vice President at N & T Engitech Pvt. Ltd., Gujarat, and Mr. Deepak Kumar Das from Thermodynamic Services Kanpur. Both speakers shared their professional experiences and industry insights, interacting enthusiastically with the students and addressing their queries.

On this occasion, two Memorandums of Understanding (MoUs) were also signed to strengthen industry–academia collaboration. One MoU was signed between the Department of Chemistry and N & T Engitech Pvt. Ltd., and the other between the Department of Chemistry and Thermodynamic Services, Uttar Pradesh. Dr. Anuradha Tiwari and Mr. Ranjeet Kumar have been designated as Project Directors for both of these MoUs. The session witnessed the presence of Heads of various departments, faculty members of the Chemistry Department, and students from the final year of B.Sc. and M.Sc. programs. The event commenced with a welcome address by the Head of the Department of Chemistry, Prof. Nand Lal. The Principal, Prof. Neeru Tandon, delivered an inspiring and motivational speech, encouraging students to explore industry opportunities. The programme was smoothly conducted by Prof. Ashish Kumar Singh.

Expected outcomes:

- Students gain a clearer understanding of current industrial practices, expectations, and work environments through direct interaction with industry experts such as Er. Sanjai Tandon and Mr. Deepak Kumar Das.
- Improved alignment between academic curriculum and industrial requirements, helping students relate theoretical knowledge to practical applications.
- Students become better prepared for internships, placements, and professional roles by learning about skills, competencies, and industry trends.
- Establishment of long-term partnerships through MoUs between the Department of Chemistry and industries like N & T Engitech Pvt. Ltd. and Thermodynamic Services, supporting future joint initiatives.
- Possibility of internships, industrial visits, training programs, and collaborative projects for students of VSSD College.
- Students are encouraged to develop problem-solving abilities, technical skills, and innovative thinking relevant to real-world challenges.
- Inspirational inputs from academic leaders such as Prof. Nand Lal and Prof. Neeru Tandon help students explore diverse career pathways in industry and research.
- Faculty members gain insights into evolving industry requirements, which can help them update teaching methods and curriculum delivery.
- Strengthened ecosystem of collaboration leading to improved employability of graduates and sustained engagement between academia and industry.

Social Media Link:

Photos of the event:

**VIKRAMAJIT SINGH SANATAN DHARMA COLLEGE, KANPUR**

**An Interactive Session, From Academia to Industry:
Preparing Chemistry Students for Real World**

 **Date: 24th March, 2026**  **Time: 11:30 AM**  **Room No.2, VSSD College**

Guest of Honour
Mr. Sanjay Tandon
Sn. Vice President
N & T ENGITECH PVT. LTD
CHAAPI, GUJARAT

Organised by
**Department of Chemistry
&
Institution's Innovation Council (IIC)**

Chief Guest
Mr. Deepak Kumar Das
(Manager)
Commercial & Administration
THERMODYNAMIC SERVICES
KANPUR, UP

MoU Signings

Department of Chemistry,
VSSD College, Kanpur

Department of Chemistry,
VSSD College, Kanpur

MoU

MoU



Project Directors: Dr. Anuradha Tiwari | Mr. Ranjeet Kumar

CA Neetu Singh
Patron

Prof. Neeru Tandon
Principal

Prof. Nand Lal
Head, Dept. of Chemistry









शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Self-driven activity

Name of Activity: Digital awareness: Plagiarism check and DOI Generation

A: Schedule of the activity

Activity Name: Digital awareness: Plagiarism check and DOI Generation

Date & Time: 20.03.2026, 3:00 PM onwards

Duration: 2:00 Hrs

Mode: offline (Conference Hall, VSSD College, Kanpur)

Objectives:

- To promote awareness of research quality among teaching and non-teaching staff.
- To emphasize academic integrity, especially the importance of originality in research work.
- To educate participants about plagiarism, including how to detect and avoid it.
- To train staff in ensuring originality in research papers and publications.
- To introduce and explain the concept of DOI (Digital Object Identifier) and its significance in academic publishing.
- To provide practical guidance on obtaining a DOI for research work.
- To enhance digital literacy skills, particularly for non-teaching staff.
- To encourage effective use of digital tools and platforms in research and documentation.
- To strengthen institutional research and publication processes through better digital practices.
- To foster a culture of high-quality and ethical research in higher education.

Brief Discussion:

On March 20, 2026, a staff training program on the topic “**Digital Awareness: Plagiarism Check and Digital Object Identifier (DOI) Generation**” was successfully organized under

the joint auspices of the Internal Quality Assurance Cell (IQAC), Research and Development Cell, and Institutional Innovation Council (IIC) of Vikramajit Singh Sanatan Dharma College, Kanpur. The objective of the program was to create awareness among staff about research quality, academic integrity, and the effective use of digital resources. During the training session, detailed information was provided on measures to avoid plagiarism, methods to ensure the originality of research papers, and the importance and utility of DOI.

On this occasion, the Principal of the college, Prof. Neeru Tandon, in her address stated that “maintaining originality in research and digital literacy is essential for ensuring quality in higher education.” Program coordinator Dr. Anuradha Tiwari explained the complete process of obtaining a DOI (Digital Object Identifier) in a simple and practical manner. She not only highlighted its technical aspects but also trained non-teaching staff to work on digital platforms, thereby strengthening and streamlining the institution’s research and publication processes.

The program was attended by IQAC Coordinator Prof. Pramod Dobal, Co-Coordinator of the Research and Development Cell Prof. Anand Shukla, IIC Convener Mr. Ranjeet Kumar, and faculty members including Prof. Nandlal, Prof. Ashish Kumar Singh, Prof. Gyan Prakash, Dr. Neelam Pal, Mrs. Brajesh Nainvi, along with all non-teaching staff.

The program concluded with a vote of thanks, where all participants were encouraged to further strengthen the quality of research in the future.

Expected Outcomes:

- Staff members develop a clear understanding of plagiarism, its consequences, and the importance of maintaining originality in academic work.
- Participants gain practical knowledge on how to produce original, high-quality research papers, leading to better research outputs from the institution.
- Faculty and non-teaching staff become familiar with digital tools and techniques used to check and avoid plagiarism.
- Attendees learn the significance of Digital Object Identifiers (DOIs) and acquire the ability to obtain and use them effectively in research publications.
- The program enhances digital competencies among staff, especially non-teaching personnel, enabling them to work efficiently on digital platforms.
- With better knowledge of DOI and digital tools, institutional research workflows become more organized and efficient.
- The training fosters a culture of honesty, transparency, and ethical standards in academic and research activities.
- Both teaching and non-teaching staff are empowered with practical skills that support institutional development and innovation.
- The program contributes to the objectives of IQAC, R&D Cell, and IIC by reinforcing quality benchmarks in research and education.
- Participants are motivated to keep updating their knowledge about digital tools and research methodologies in the future.

Social Media Link:

Photos of the event:



रिसर्च की गुणवत्ता सुधारने को कानपुर में स्टाफ ट्रेनिंग प्रोग्राम



(कुनाल सिंह) कानपुर 20 मार्च 2026 विक्रमाजीत सिंह सनातन धर्म महाविद्यालय कानपुर में शुक्रवार को शिक्षकों एवं कर्मचारियों के लिए "डिजिटल अवैरनेस: प्लेजरिज़्म चेक एवं डिजिटल ऑब्जेक्ट आइडेंटिफ़ायर (DOI) विषय पर एक स्टाफ ट्रेनिंग कार्यक्रम का आयोजन किया गया कार्यक्रम महाविद्यालय के आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ (IQAC) रिसर्च एंड डेवलपमेंट सेल तथा इंस्टीट्यूशनल इनोवेशन सेल (IIC) के संयुक्त तत्वावधान में संपन्न हुआ कार्यक्रम का उद्देश्य शिक्षकों और कर्मचारियों को शोध की गुणवत्ता अकादमिक ईमानदारी तथा डिजिटल संसाधनों के प्रभावी उपयोग के प्रति जागरूक करना रहा प्रशिक्षण सत्र में विशेषज्ञों ने प्लेजरिज़्म से बचने के उपाय शोध लेखों की मौलिकता बनाए रखने के तरीके तथा DOI के महत्व और उपयोग पर विस्तार से जानकारी दी महाविद्यालय की प्राचार्य प्रो. नीरु टंडन ने अपने संबोधन में कहा कि उच्च शिक्षा में गुणवत्ता बनाए रखने के लिए शोध की मौलिकता और डिजिटल साक्षरता

बेहद आवश्यक है उन्होंने सभी शिक्षकों से आधुनिक डिजिटल टूल्स को अपनाने पर जोर दिया इस अवसर पर IQAC समन्वयक प्रो.प्रमोद डोबाल रिसर्च एंड डेवलपमेंट सेल के सह-संयोजक प्रो.आनंद शुक्ला IIC संयोजक रंजीत कुमार कार्यक्रम संयोजक डॉ. अनुराधा तिवारी सहित अनेक शिक्षक एवं शिक्षणेत्तर कर्मचारी उपस्थित रहे कार्यक्रम के दौरान प्रमुख सुझाव भी दिए गए जिनमें शोध कार्य में प्लेजरिज़्म 10 प्रतिशत से कम रखने प्रामाणिक स्रोतों का सही साइटेशन देने शोध पत्र प्रकाशित करते समय DOI का उपयोग करने Turnitin/Urkund जैसे सॉफ्टवेयर के नियमित इस्तेमाल Google Scholar व ORCID ID के माध्यम से शोध की ऑनलाइन पहचान बढ़ाने तथा ई-कंटेंट को डिजिटल रिपोजिटरी में सुरक्षित रखने पर जोर दिया गया कार्यक्रम का समापन धन्यवाद ज्ञापन के साथ हुआ आयोजकों ने प्रतिभागियों को भविष्य में गुणवत्तापूर्ण और मौलिक शोध के लिए प्रेरित किया।



अयोध्या टाइम्स कानपुर मण्डल

वी.एस.एस.डी.कालेज में डिजिटल जागरूकता पर स्टाफ प्रशिक्षण कार्यक्रम आयोजित

कानपुर, 20 मार्च 2026। महाविद्यालय के स्टाफ के लिए डिजिटल जागरूकता पर एक प्रशिक्षण कार्यक्रम आयोजित किया गया।



कानपुर, 20 मार्च 2026। महाविद्यालय के स्टाफ के लिए डिजिटल जागरूकता पर एक प्रशिक्षण कार्यक्रम आयोजित किया गया।



कानपुर, 20 मार्च 2026। महाविद्यालय के स्टाफ के लिए डिजिटल जागरूकता पर एक प्रशिक्षण कार्यक्रम आयोजित किया गया।

जनता दर्शन में उठा मामला, 20 साल विवाद सुलझा, डीएम के निर्देश पर मोर्चे प

कानपुर, 20 मार्च 2026। जनता दर्शन में उठा मामला, 20 साल विवाद सुलझा, डीएम के निर्देश पर मोर्चे प

कानपुर, 20 मार्च 2026। जनता दर्शन में उठा मामला, 20 साल विवाद सुलझा, डीएम के निर्देश पर मोर्चे प



कानपुर, 20 मार्च 2026। जनता दर्शन में उठा मामला, 20 साल विवाद सुलझा, डीएम के निर्देश पर मोर्चे प

कानपुर में होटल कर्मचारी युवती से दुष्कर्मा का प्रयास

कानपुर, 20 मार्च 2026। कानपुर में होटल कर्मचारी युवती से दुष्कर्मा का प्रयास

कानपुर, 20 मार्च 2026। कानपुर में होटल कर्मचारी युवती से दुष्कर्मा का प्रयास

घाटमपुर में मनाई गई ईद, बच्चों ने एसडीएम व एसपी से मिलाया हाथ

घाटमपुर, 20 मार्च 2026। घाटमपुर में मनाई गई ईद, बच्चों ने एसडीएम व एसपी से मिलाया हाथ



मा.उप मुख्यमंत्री ने सी. एम.युवा लामार्थियों को ट्रेक्टर संचालित मोबाइल यूनिट किया प्रदान

मा.उप मुख्यमंत्री ने सी. एम.युवा लामार्थियों को ट्रेक्टर संचालित मोबाइल यूनिट किया प्रदान



वेनारवात की भटक जल-विहार की नमाज, कानपुर में

वेनारवात की भटक जल-विहार की नमाज, कानपुर में



इस्पात नगर ज्योतिषाचार्य एच.ए.ए. के अध्यक्ष का निधन

इस्पात नगर ज्योतिषाचार्य एच.ए.ए. के अध्यक्ष का निधन



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Self-driven activity

Name of Activity: Technical Event Visit (ROBO RUMBULE-2026 CSJMU)

A: Schedule of the activity

Activity Name: Technical Event Visit (ROBO RUMBULE-2026 CSJMU)

Date & Time: 17.03.2026

Duration: 3:00 Hrs

Mode: offline

B. Objectives:

- To provide students of VSSD College Nawabganj Kanpur with an opportunity to participate in the Robo Rumble event organized at CSJMU Kanpur.
- To demonstrate the practical applications and usefulness of robotics in solving real-world problems.
- To enhance students' understanding of Artificial Intelligence (AI) and its role in addressing complex challenges.
- To bridge the gap between theoretical knowledge and practical implementation through hands-on experience.
- To develop technical, analytical, and problem-solving skills among students.
- To encourage innovation, creativity, and interest in emerging technologies like robotics and AI.
- To build confidence, teamwork, and communication skills through active participation in a competitive environment.

C. Brief discussion:

On 17/03/2026, students from the BCA department of VSSD College Nawabganj Kanpur participated in the Robo Rumble-2026 event held at CSJMU Kanpur. During the event, the students demonstrated the usefulness of robotics and explained how Artificial Intelligence can be used to solve complex problems and its practical applications in everyday life.

D. Expected Outcomes:

- Students gained practical exposure to robotics and hands-on experience in building and demonstrating robotic systems.
- Improved understanding of Artificial Intelligence (AI) concepts and their real-world applications in solving complex problems.
- Enhanced problem-solving, analytical thinking, and technical skills among the students of VSSD College Nawabganj Kanpur.
- Development of teamwork, coordination, and communication skills through collaborative participation.
- Increased confidence and motivation to participate in technical competitions and events organized at CSJMU Kanpur.
- Greater awareness of emerging technologies and their importance in modern industries.
- Encouragement for students to pursue further learning, innovation, and careers in robotics, AI, and related fields.

Social Media Link:

Photos of the event:





शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Self-driven activity

Name of Activity: InnovateX

A. Schedule of the activity

Activity Name: InnovateX

Date & Time: 20.02.2026

Duration: 3:00 Hrs

Mode: Offline

B. Objective:

The primary objective of the program “InnovateX” was to create awareness among students about the importance, applications, and future scope of Artificial Intelligence. It aimed to enhance students’ knowledge through presentations, encourage innovation and critical thinking, and familiarize them with various AI tools and technologies. Additionally, the program sought to provide a platform for students to showcase their understanding of AI and gain insights from experts in the field.

C. Brief Description:

Technical innovators club of the college organized a program titled "InnovateX" from 05.02.2026 to 20.02.2026 on the importance and uses of artificial intelligence. The students of BCA Department of VSSD College, Kanpur presented their power point presentation on usefulness of artificial intelligence. Chief guest of this programme Prof. Robins Porwal, Head of the Computer Science department of CSJM University Kanpur, highlighted the importance of AI and different tools of AI.

D. Expected Outcomes :

The program “InnovateX” is expected to enhance students’ understanding of Artificial Intelligence and its practical applications across various fields. It will help students develop technical knowledge and presentation skills through active participation. The event is also expected to encourage innovation, creativity, and critical thinking among students.

Furthermore, students will become familiar with different AI tools and technologies, motivating them to explore AI-based projects and research in the future. Interaction with

the chief guest and experts will provide valuable insights, guiding students toward career opportunities in the field of Artificial Intelligence.

Social Media Link:

https://www.instagram.com/p/DU_OUpwAeqB/?igsh=MWxxNWl6NmppOGlrYg==

https://youtube.com/@bca_department-2024?si=AtCPjzxSgvPXN6WS

Photos of the event:







शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Self-driven activity

Name of Activity: Digital Uttar Pradesh Documentary Presentation

A. Schedule of the activity

Activity Name: Digital Uttar Pradesh Documentary Presentation

Date & Time: 13.01.2026, 11:00 AM

Duration: 3:00 Hrs

Mode: offline

B. Objectives:

- Create awareness about the digital initiatives and technological advancements in Uttar Pradesh.
- Educate students and audience about e-governance, online services, and smart city projects.
- Showcase the concept of "Digital Uttar Pradesh" in a simple and engaging way.
- Encourage digital literacy and empowerment among students.
- Provide a platform for students (BBA and BCA) to demonstrate their technical skills, creativity, and presentation abilities.
- Promote interest in technology and innovation in governance and daily life.

C. Brief Description:

On 13 January 2026, a special documentary presentation was organized in the college by the students of BBA and BCA. The theme of this presentation was "Digital Uttar Pradesh," in which student's effectively showcased information related to the digital initiatives of the Government of Uttar Pradesh, technological development, and e-governance.

Through the documentary, the students presented important aspects such as digital services, online facilities, smart city projects, and digital empowerment in a simple and engaging manner. The presentation was not only informative but also reflected the

students' technical proficiency and creativity. During the program, the teachers present appreciated the efforts of the students and wished them a bright future.

D. Expected Outcomes:

- Students and the audience gain better understanding of digital initiatives, e-governance, and technological development in Uttar Pradesh.
- Participants become more familiar with digital services, online facilities, and their practical applications.
- Students develop technical, research, and presentation skills through documentary creation and delivery.
- Encourages innovation and creativity in presenting complex information in an engaging manner.
- Promotes active participation and interest in digital transformation and smart technologies.
- Helps students understand how technology is used in public administration and citizen services.
- Strengthens coordination and teamwork among students during preparation and presentation.
- Enhances communication skills and self-confidence among participating students.
- Inspires students to explore careers and further studies in technology, management, and digital systems.

Social Media Link:

Photos of the event:





शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Celebration activity

Name of Activity: Public awareness rally on the occasion of Swami Vivekananda Jayanti.

A. Schedule of the activity

Activity Name: Public awareness rally on the occasion of Swami Vivekananda Jayanti.

Date & Time: 12.01.2026, 11:00 AM onwards

Duration: 2:00 Hrs

Mode: offline

B. Objectives:

- To commemorate National Youth Day and honor the ideals and teachings of Swami Vivekananda.
- To create awareness about the importance of using indigenous products and promoting self-reliance.
- To encourage youth participation in nation-building activities inspired by Vivekananda's vision.
- To promote the "Vocal for Local" concept and support local businesses and industries.
- To develop a sense of patriotism and social responsibility among students.
- To enhance teamwork, leadership, and coordination skills among NCC cadets and participating students.
- To spread awareness among the general public about the benefits of adopting locally made products.

Brief Description:

On 12 January 2026, at 12 noon, on the occasion of National Youth Day (the birth anniversary of Swami Vivekananda), a public awareness rally was organized by the NCC unit cadets of the college to promote the use of "indigenous products." Students from BBA and BCA also participated in the rally.

Expected Outcomes:

- Increased awareness among students and the public about the importance of using indigenous (local) products.
- Promotion of self-reliance and encouragement of the “Vocal for Local” initiative.
- Greater appreciation of Swami Vivekananda’s ideals, especially his emphasis on youth empowerment and nation-building.
- Motivation among students to support local artisans, businesses, and manufacturers.
- Enhanced sense of patriotism and social responsibility among NCC cadets and participating students.
- Improved communication and teamwork skills through active participation in the rally.
- Positive community impact by spreading awareness that may influence purchasing habits toward indigenous products.
- Strengthening of unity and discipline among students through coordinated participation in the event.

Social Media Link:

Photo of the event:





शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Institution's Innovation Council

VSSD College, Kanpur

(IIC Id: IC202323747)

Self-driven activity

Name of Activity: HACKATHON

A: Schedule of the activity

Activity Name: HACKATHON

Date & Time: 4.10.2025, 1:00 PM

Duration: 3:00 Hrs

Mode: Offline

Objectives: Hackathon is an intense coding and problem-solving competition where students collaborate to develop innovative tech solutions within a limited timeframe. It encourages creativity, teamwork, and technical skills in fields like app development, web design, AI, cyber security, and more. Participants work in teams, brainstorm ideas, code solutions, and present their projects to judges. The event often includes mentorship, workshops, and prizes to motivate students. Hackathons help BCA students gain hands-on experience, build their portfolios, and network with industry professionals.

Brief Description: The Internal Hackathon 2025 is organized by VSSD College, Kanpur, on 04/10/2025, bringing together students from various disciplines to showcase their innovative solutions in the tech world. The event aimed to encourage problem-solving, teamwork, and technical skills development among students. The event was graced by esteemed jury members who evaluated the projects based on creativity, technical complexity, and real-world impact.

The following experts judged the projects based on various criteria, including creativity, functionality, and technical depth.

Prof. Rabins Porwal – Professor & Head - Department of Computer Application, Chhatrapati Shahu Ji Maharaj (CSJM) University, Kanpur.

Mr. Sanjay Singh – Assistant Professor, Department of CSE, UIET, Chhatrapati Shahu Ji Maharaj (CSJM) University, Kanpur.

Expected Outcomes:

- Participants will strengthen their coding, development, and problem-solving abilities through hands-on project building.
- Students will develop innovative solutions to real-world problems, encouraging out-of-the-box thinking.
- The hackathon will foster collaboration among students from different disciplines, improving communication and teamwork skills.
- Participants will gain experience in applying theoretical concepts to practical, real-world scenarios.
- Interaction with expert jury members will provide insights into industry standards, expectations, and evaluation criteria.
- Students will enhance their ability to present and explain their ideas effectively to judges and peers.
- The event will help students connect with peers, faculty, and experts, building valuable professional relationships.
- The hackathon will motivate participants to pursue further projects, research, and entrepreneurial initiatives.

Social Media Link:

Photos of the event:




Vikramajit Singh Sanatan Dharma College, Nawabganj, Kanpur
Accredited 'A' Grade by NAAC (2009, 2016)

Internal Smart India Hackathon (SIH) 2025



Problem statement available on
<https://www.sih.gov.in>
October 4, 2025-Saturday 1:00 PM

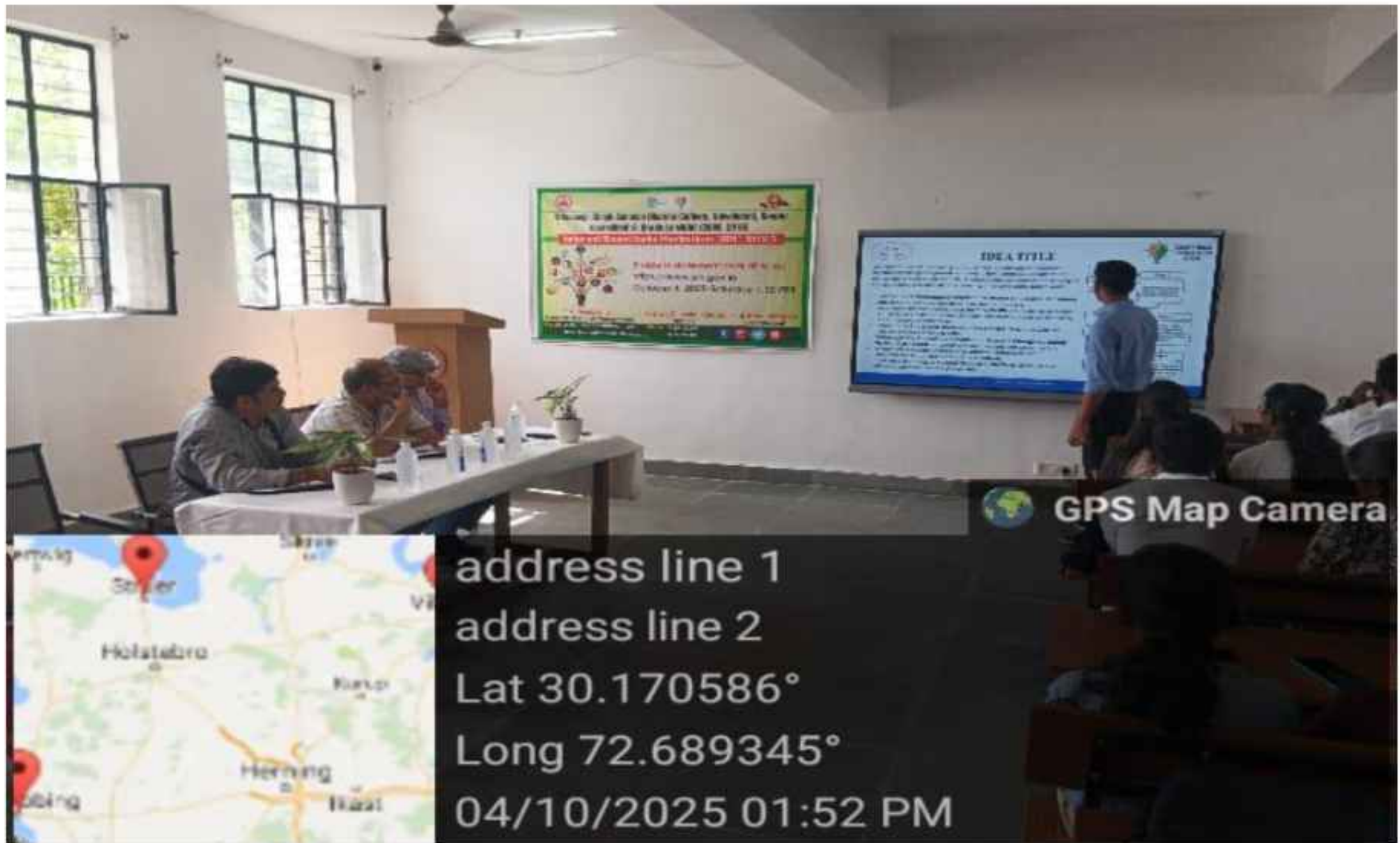
C.A. Neetu Singh
 Secretary, Board of Management
Email: prin_vssd@rediffmail.com
 directorvssd@vssdcollege.ac.

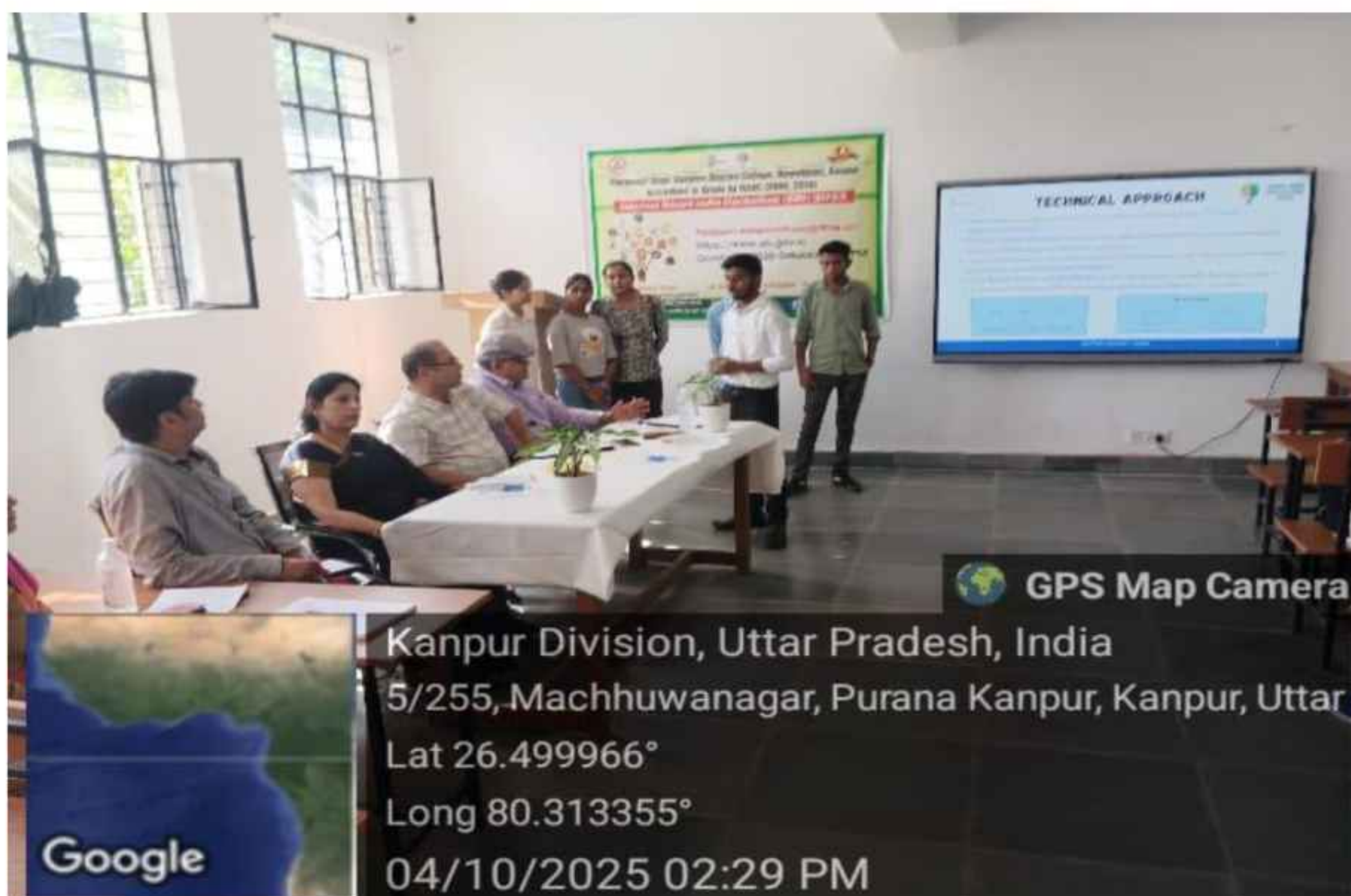
Dr. Bipin Chandra Kaushik
 Principal
Phone: 9415483995
 9935690000

Prof. Neeru Tandon
 Vice Principal







 **GPS Map Camera**

Kanpur Division, Uttar Pradesh, India

5/255, Machhuwanagar, Purana Kanpur, Kanpur, Uttar

Lat 26.499966°

Long 80.313355°

04/10/2025 02:29 PM