



NEWS LETTER (2024-25)

EWING CHRISTIAN COLLEGE, PRAYAGRAJ

(A Christian Minority Institution of Church of North India, Diocese of Lucknow)

&

(An Autonomous Constituent PG College of University of Allahabad)

711, Gaughat, Mutthiganj, Prayagraj – 211 003



Chief Editors

Prof. A. S. Moses

Prof. Justin Masih

Editors

Prof. Vivek Bhadauria

Mr. Samar Deep Singh

Student Editorial Board

Sakshi Khanna, Research Scholar

Alok Pandey, Research Scholar

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*Abbreviations: D-Diploma, PG-Post Graduate, Ph.D.- Doctor of Philosophy, UG-Under Graduate, M-Male, F-Female, TG- Transgender, T- Total.

From Principal's Desk



Dear Faculty, Students and Non-Teaching Staffs,

It gives me immense pleasure to extend my warm greetings to all students, faculty members, staff, alumni, and well-wishers of Ewing Christian College through this newsletter for the academic session 2024-25.

The past academic year has been marked by dedication, perseverance, and remarkable achievements across various domains of academics, research, sports, extension activities, and community engagement. Despite the evolving challenges in higher education, our institution has continued to uphold its cherished values of excellence, integrity, discipline, and inclusivity. I am proud to witness the collective efforts of our faculty, students, and staff in maintaining the rich academic tradition and vibrant culture of the college.

Our departments and centres have successfully organized seminars, workshops, memorial lectures, conferences, extension programmes, and interdisciplinary activities that have enriched the intellectual environment of the campus. The significant contributions of our faculty members in research publications, books, conferences, and innovative academic initiatives reflect the institution's growing commitment towards academic excellence and knowledge creation. Equally commendable are the achievements of our students in academics, competitive examinations, sports, and co-curricular activities, which continue to bring laurels to the college.

Special appreciation is extended to Mr. Samar Deep Singh for his dedicated efforts in the data collection, compilation, coordination, and meaningful presentation of this newsletter. His sincerity, organizational skills, and meticulous work greatly contributed to its successful publication.

I encourage all students to actively participate in the diverse opportunities provided by the college and make meaningful contributions towards building a progressive and harmonious academic community. Let us continue to work together with renewed enthusiasm and determination to achieve greater heights in the years ahead.

I congratulate everyone whose efforts and achievements have found place in this newsletter and extend my heartfelt appreciation to the Editorial Team for compiling and presenting the accomplishments of the institution so effectively. With best wishes for continued success and excellence.

(Dr. A. S. Moses)
Principal

 From Editor's Desk

It is with immense pride and pleasure that I present the Newsletter 2024-25 of Ewing Christian College. This publication is a reflection of the vibrant academic life, achievements, and collective efforts of our institution during the academic session.

The newsletter captures the significant milestones and accomplishments of our students, faculty members, departments, centres, and various committees. It highlights seminars, workshops, conferences, extension activities, research publications, awards, cultural programmes, sports achievements, and many other events that showcase the spirit of excellence and innovation that defines our college community.

This year has been marked by remarkable academic engagement and meaningful participation in scholarly and co-curricular activities. The dedication of our faculty members towards teaching, research, and mentoring, along with the enthusiasm and achievements of our students, has contributed immensely to the growth and reputation of the institution.

As editors, our endeavour has been to compile and present the activities and achievements of the college in a comprehensive and meaningful manner. We hope this newsletter not only documents the progress of the institution but also serves as a source of inspiration and motivation for all readers.

I express my sincere gratitude to the Principal, faculty members, staff, students, and all contributors for their valuable support, cooperation, and timely submissions, without which this publication would not have been possible. Special appreciation is extended to the members of the Editorial Team for their dedication and hard work in bringing out this newsletter successfully.

I hope the readers will find this edition informative, inspiring, and reflective of the dynamic academic environment of Ewing Christian College. With warm regards and best wishes.

*[Dr. Vivek Bhadauria]
[Mr. Samar Deep Singh]
Editor*

SEMINARS/WEBINARS ORGANIZED BY DEPARTMENT

Feb 08, 2025

Topic

One Day Seminar by the students and for the students

Comprehensive Approaches to Waste Management for Sustainable Development

Key note Speaker

Dr. Niraj Kumar, Former Executive Secretary of the National Academy of Sciences (NASI)

Presenters

20 Oral presenters and 14 Poster presenters were selected

No. of participants

Around 100 students attended and participated in the program

The 18th edition of the one-day seminar was organized by the students of the Chemistry Department, Ewing Christian College. Undergraduate and postgraduate students participated by presenting papers and posters. The seminar focused on the theme "Comprehensive Approaches to Waste Management for Sustainable Development". Dr. Ebenezer Samuel served as the Convener, while the academic proceedings were led by Prof. (Mrs.) Sharda Sundaram, Head of the Department. The keynote address was delivered by Dr. Niraj Kumar, former Executive Secretary of the National Academy of Sciences (NASI) and former Bioethics Expert (GEObs) at UNESCO. Dr. Niraj Kumar emphasized the significance of managing not just physical waste but also mental waste, advocating meditation as a means of achieving clarity. He highlighted the three core principles of waste management—Reduce, Reuse, and Recycle—and emphasized the importance of promoting positivity, purity, and piousness to create an optimistic environment. He also provided insights into the causes of waste generation, the urgency of proper waste management, and effective strategies for its implementation. Approximately 100 students UG, PG, and Ph.D. students from ECC participated in the program. It featured four oral sessions and one poster session, with around 34 articles shortlisted from a total of 56 submissions by a panel of three members. One best paper was adjudged from each of the sessions. At the end of the One-day seminar, prizes were distributed for the various winners of the One day Seminar presenters. The winners of the oral sessions were Ashutosh Tiwari (M.Sc. Sem II), Kushagri Vinay Mishra (M.Sc. Sem IV), Abdul Samad (B.Sc. Sem VI) and Shreyanshi Singh (B.Sc. Sem VI). In the poster session, Asmita Anand (M.Sc. Sem IV) secured the first prize. The award for the best paper presentation was given to Abdul Samad from B.Sc. Semester VI.



INTERDISCIPLINARY / SPECIAL LECTURES AND WORKSHOPS

Aug 28-29, 2024 Archaeological Workshop

The Department of Ancient History organized a two-day archaeological workshop. The workshop was conducted under the supervision of Dr. Shivangi Rao and Dr. John Kumar. As a special speaker, Dr. Manik Chandra Gupta delivered an elaborate lecture on the history of Indian archaeology, covering the pre-historic, proto-historic, early historic, medieval, Harappan Civilization, Iron ages cultures and modern periods, along with field techniques and scientific methods used in archaeology. The vote of thanks was proposed by Dr. Dheeraj Singh.

On the first day of the workshop, Sri Ramendra Singh introduced the practical aspect of archaeology, explaining the two main dimensions of fieldwork — exploration and excavation, and gave a visual presentation of the various stages involved. He also familiarized students with different types of surveying techniques. On the second day, he presented a detailed explanation and visual demonstration of various types of antiquities discovered during excavations.



In the concluding session, Dr. Shivangi Rao, Dr. John Kumar, Dr. Manik Chandra Gupta, and Dr. Dheeraj Singh highlighted the importance and utility of the workshop.

Finally, the workshop coordinator, Mr. Jayendra Singh, proposed a vote of thanks to all the participants and students.

August 29, 2024 Prof. Jaswant Singh Negi Memorial Lecture **Topic The Rise and Significance of the State in Ancient India.**

Like every year, Dr. J.P. Upadhdhyay was delivered a guest lecture in the Department of Ancient History, Ewing Christian College, on the topic “The Rise and Significance of the State in Ancient India.”

On this occasion, he elaborated in detail on the emergence of the state and its various determining factors within the context of Ancient Indian literature. He also discussed, with relevant references, the origin and utility of the state. Starting from the Vedas, he referred sequentially to many classical texts, epics, great literary works, and philosophical treatises, explaining their perspectives on the concept of the state.



The program was conducted under the supervision of Dr. Shivakangi Rao, In-charge of the Department. The session began with a prayer by Dr. John Kumar, followed by a comprehensive introduction of Prof. Jaswant Singh Negi's personality and activities by Dr. Mahendra Chandra Gupta. Finally, a vote of thanks was proposed by Dr. Dheeraj Singh. On this occasion, undergraduate and postgraduate students were present in large numbers and gained valuable knowledge.

Sep 13-14, 2024

Venue

Chief Guests

Resource Persons

No. of participants

Two-Day Chemistry Hands-on Training & Extension Program

Department of Chemistry, ECC, Prayagraj

Prof Krishna Mishra, Dr. Pavitra Tandon (NASI representatives) and Dr. Dinesh Mani, Head, University of Allahabad

Dr. Vivek Bhadauria, Dr. Kranthikumar Tungala, and Mr. Abhinav Lal, ECC

44 Students and 14 Teachers from various schools in Prayagraj

The Two-Day Chemistry Hands-on Training & Extension Program at Department of Chemistry Ewing Christian College and in collaboration with National Academy of Sciences, brought together 44 students and 14 teachers from 10 schools across Prayagraj. The event combined inspiring lectures, keynote addresses, and interactive practical sessions on spectroscopy, conductometry, and colorimetry, aimed at nurturing curiosity and scientific temperament. Distinguished speakers highlighted the importance of research, innovation, honesty, and social responsibility in science. The program concluded with a valedictory session, participant feedback, certificate distribution, and the National Anthem, leaving students encouraged to explore chemistry with passion and purpose.



Sep 18, 2024

Topic

Venue

Resource Person

Organized by

Dr. Winfield Dudgeon Memorial Lecture

Sagas of Gymnosperms: Past, Present and Future.

Department of Botany, ECC, Prayagraj

Dr. D.R. Mishra, Professor (Retd.) Department of Botany, Univ. of Allahabad

Department of Botany, ECC. Prayagraj

No. of participants 7 Faculty members and 125 students

The lecture took the audience on a captivating journey through the world of gymnosperms, tracing their evolutionary legacy, examining their present-day significance, and exploring their potential roles in the future of plant science. Students found the session deeply enlightening, gaining valuable insights into the enduring importance of these remarkable plants.



Nov 08, 2024

Memorial Lecture in Honour of Prof. Rajendra Singh “Raj”

Topic

Religious Personalities in the Archaeological Context of Jhansi

In view of his significant contributions and association with the Department, it was decided to organize a memorial lecture in his honour. Accordingly, on 8 November 2024, the Professor and former Head of the Department, Prof. J.N. Pal, inaugurated the lecture series.

Late Prof. Rajendra Singh ‘Raj’ served as a faculty member in the Department of Ancient History, Ewing Christian College, from 1973 to 2015. He was a distinguished teacher, a capable researcher, and a person of great human values and virtuous qualities. His simple and inspiring personality left a deep impression on the E.C.C. community.

Prof. Pal, in the context of the excavation of Jhansi (Pratisthanpur), sequentially marked from the beginning till the previous medieval period — early historical period, new historical period, late historical period, historical period, Shaivite, NBP culture, Shung culture period, Gupta period cultures. In relation to the aforesaid cultural sequence, it can be said that the first culture of this region was related to the early historical period. In the subsequent cultural form of this, the new historical period culture can be mentioned. On the basis of antiquities, here the process of initial permanent settlement, terracotta and clay figurines of animals, and the creation of the earliest constructed temples, etc. are notable.

Late historical NBP culture-related various evidences have come to light. In this way, in the excavation of Jhansi, a continuous cultural sequence has been obtained, whose antiquity goes up to the middle of 8 thousand B.C.



The program began with Dr. Shivakangi Rao, Head of the Department, introducing and welcoming the guests. A floral tribute was offered before the portrait of Prof. Rajendra Singh “Raj.” Dr. Manik Chandra threw light on the personality of Rajendra Singh Raj and Prof. J. N. Pal..

The vote of thanks was proposed by Dr. Jitendra Kumar, and Dr. Dheeraj Singh played an important role in organizing the event. On this occasion, undergraduate and postgraduate students of the Department were present and benefited intellectually from the lecture.

Jan 28, 2025**Financial Awareness Programme**Collaboration with **National Stock Exchange**

The **Financial Awareness Programme** conducted in collaboration with **National Stock Exchange (NSE)**, aimed to educate students and faculty members about key financial concepts, including investment strategies, stock markets, inflation, and the importance of early savings. The event featured three insightful webinar sessions, each led by distinguished experts in the field of finance.

Sessions Overview**1st Session – Speaker: Mr. Rajesh Khanna (11:00 AM)**

Mr. **Rajesh Khanna**, a SEBI Smart Trainer, POSH Certified Trainer, and NISM 5A & NISM 12 Certified Expert, conducted the session, covering topics such as:

- Fundamentals of Savings
- Investment Strategies
- Stock Market & Mutual Funds
- Impact of Inflation
- Early Investment Benefits

The session was interactive, with participants engaging in discussions and practical scenarios.
Number of Participants: 48

2nd Session – Speaker: Mr. Rajesh Khanna (12:00 PM)

This session focused on advanced financial planning and market analysis, covering:

- Importance of Disciplined Investment Habits
- Role of Inflation in Long-term Financial Planning
- Practical Guidance on Stock Market Participation
- Identifying Risks and Opportunities in Mutual Funds

Number of Participants: 45

3rd Session – Speaker: Dr. Stuti P. Nijhawan (02:00 PM)

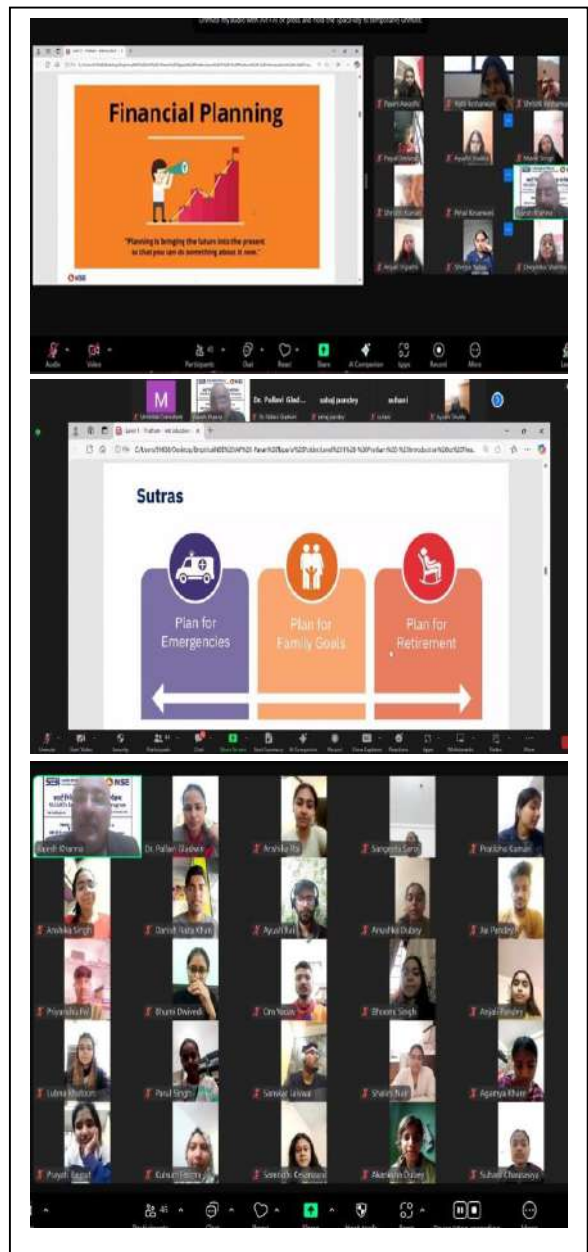
Dr. **Stuti P. Nijhawan**, a SEBI Smart Trainer, conducted the session, covering:

- Developing a Strong Savings Habit
- Evaluating Different Investment Avenues
- Understanding the Role of Market Trends in Financial Decisions
- Case Studies on Smart Financial Planning

Number of Participants: 48

Key Outcomes of the Financial Awareness Program

1. **Improved Financial Awareness:** Participants gained a strong foundation in financial planning and investment strategies.
2. **Interactive Learning Experience:** The sessions encouraged open discussions and real-time problem-solving.
3. **Practical Knowledge on Stock Markets:** Attendees learned about mutual funds, inflation impact, and early investment benefits.
4. **Encouragement for Smart Financial Decisions:** The program motivated participants to take control of their financial future through informed decision-making.



Feb 22, 2025**Professor M. Pati Memorial Lecture**

Topic

Microbes – our best friends in plants

Venue

Department of Botany, ECC, Prayagraj

Resource Person

Dr. Ravi Tandon, School of Biotechnology, JNU, New Delhi

Organized by

Centre of Biotechnology, Centre for Microbiology and Department of Botany, ECC, Prayagraj

No. of participants 15 Faculty Members and 200 Students

The lecture was delivered by Dr. Ravi Tandon, Associate Professor and distinguished scientist from the School of Biotechnology, Jawaharlal Nehru University (JNU), New Delhi, on the theme “*Microbes – Our Best Friends in Gut Flora.*” In his enlightening address, Dr. Tandon explored the fascinating world of gut microbiota and their profound influence on human health. He explained how gut microbes contribute to digestion, nutrient absorption, immunity, and overall well-being, while also touching upon their emerging role in preventing lifestyle diseases and mental health disorders. The Memorial Lecture served as a fitting tribute to Prof. M. Pati, honoring his legacy by fostering scientific dialogue and curiosity.

**Feb 28, 2025****Special Lecture on National Science Day**

Topic

Battery as an Energy Source

Resource Person

Dr. Kamlesh Pandey, Senior Scientist at the National Centre for Experimental Mineralogy and Petrology Research, University of Allahabad.



The Department of Chemistry at Ewing Christian College (ECC) in Prayagraj celebrated National Science Day. Prof. Sharda Sundaram Sanjay, Head of the Department of Chemistry introduced the guest speaker Dr. Kamlesh Pandey, a Senior Scientist at the National Centre for Experimental Mineralogy and Petrology Research, University of Allahabad and emphasized the importance of such programs for student development. The day commenced with an enlightening lecture titled "Battery as an Energy Source," delivered by Dr. Pandey as he began by showcasing the advanced facilities and unique analytical equipment available at his research center. He traced the evolution of battery technology, starting from the Voltaic pile in 1800 to the lithium-ion polymer battery introduced in 1999. He also discussed

critical battery specifications, including temperature tolerance, energy capacity, and cost, and elaborated on various types such as portable, micro, miniature/button, and load-leveling batteries. The lecture concluded with insights into research and development strategies in battery technology. Prof. Justin Masih, Bursar and Controller of Examinations at ECC, delivered the formal vote of thanks. The program was attended by Dr. V. Mushran, Dr. S. Sahai, Prof. V. Bhadauria, Dr. K.K. Tungala, Dr. E. Samuel, Dr. M. Karunakar, Dr. Abhinav Lal, and other esteemed faculty members.



No. of participants

Around 50 students participated in the special lecture

Feb 28, 2025

Empowering Indian Youth for Global Leadership in Science and Innovation for Vikshit Bharat

Title

The Physics of Philosophy: Exploring the Intersection of Science and Thought

Resource Person

Dr. Marvin Massey, Former Principal of the Ewing Christian College

No. of participants

12 Faculty members and 200 students

The Physics Department and the Centre for Biophysics & Bioinformatics, Ewing Christian College (ECC), Prayagraj, in collaboration with National Academy of Sciences (NASI), India are pleased to announce a one-day symposium to mark the celebration of National Science Day. This special event is scheduled in honor of India's rich legacy of scientific excellence and innovation, commemorating the discovery of the Raman Effect by Nobel Laureate Sir C.V. Raman on February 28, 1928.

Dr. Marvin Massey, the esteemed former principal of the Ewing Christian College, delivered a thought-provoking lecture titled *"The Physics of Philosophy: Exploring the Intersection of Science and Thought."* A renowned educator and scholar in the field of physics, Dr. Massey has long been recognized for his ability to bridge complex scientific concepts with philosophical inquiry. In this lecture, he explored the profound connections between the laws of the physical world and the fundamental questions that philosophers have grappled with for centuries.

साचन महाराजा, प्रियका। मन्त्रा आर म्हुतु भायुर रहा। सवाव
विद्यार्थी धर्म एवं विज्ञान के परस्पर संबंधों को समझें
 प्रयागराज। इसीसे के भौतिकी विभाग एवं बायोफिजिक्स केंद्र ने राष्ट्रीय विज्ञान अकादमी (नासी) के सहयोग से राष्ट्रीय विज्ञान दिवस मनाया। मुख्य वक्ता प्रो.मर्विन मैसी ने धर्म एवं विज्ञान के परस्पर संबंधों को रेखांकित कर विद्यार्थियों को वैज्ञानिक दृष्टिकोण विकसित करने का सुझाव दिया। विद्यार्थियों के लिए प्रतियोगिताएं भी आयोजित की गईं। इस दौरान नासी के कार्यकारी सचिव डॉ. संतोष शुक्ला, डॉ. प्रेम प्रकाश सिंह, प्रो. अशोक पाठक, प्रो. आशुतोष शुक्ला, डॉ. उमेश यादव आदि मौजूद रहे। सवाव



Dr. Massey's opening remarks highlighted the historical relationship between the two fields, tracing the roots of modern physics back to early philosophical thinkers like Aristotle and Galileo Galilei. He stressed that Galileo, in his time, was not only a physicist but also a philosopher who pondered the nature of space and time, subjects that would go on to become central themes in the development of modern physics.

Dr. Massey devoted a significant portion of his lecture to discussing quantum mechanics, the field of physics that has stirred the most philosophical debate. Quantum mechanics, with its paradoxes and counterintuitive principles, has forced both

scientists and philosophers to reconsider our most basic assumptions about reality.

Another central theme in Dr. Massey's lecture was the philosophy of time, especially in relation to Albert Einstein's theory of relativity. According to Einstein, time is not a fixed, absolute entity but is relative to the observer's motion and position. This, Dr. Massey explained, radically alters our

understanding of time and space, bringing it into alignment with the metaphysical debates of philosophers such as Immanuel Kant and Henri Bergson, who discussed the nature of time from both a psychological and metaphysical standpoint.

Dr. Massey explored Einstein's concept of Space Time, the idea that space and time are intertwined into a four-dimensional continuum. According to the theory, the flow of time can be distorted by gravity, and time can appear to move more slowly in strong gravitational fields. These ideas challenge not only our physical intuition but also our philosophical understanding of time as something fixed and universal.



Mar 21-22, 2025

Topic

Organized by

Collaboration with

Two days National Conference

Recent Advances in Condensed Matter Physics (CMP-2025)

Department of Physics, Ewing Christian College (ECC),

The National Academy of Sciences, India (NASI), Prayagraj

Day 1: Session 1: Inaugural Session

Dr. Umesh Kumar Yadav, Convenor of the conference welcomed the dignitaries on the dais with bouquets and mementoes. He also greeted one and all on this occasion. Guests of the conference were Prof. B. K. Agrawal (Guest of Honor), retired Professor and former Head, Department of Physics, University of Allahabad, Chief Guest was Prof. M. Massey, former Principal, Ewing Christian College, Prayagraj, Dr Santosh Kumar Shukla, Executive Secretary, NASI, Vice-principal of the college Prof. Jyotika Roy, IQAC Coordinator Prof. Vivek Bhadauria, Prof. Ashok Kumar Pathak, Head, Department of Physics and Prof. (Mrs.) K. L. Pandey, senior Professor and former Head of the Department of Physics. The conference was officially started with the lighting of lamp by honourable dignitaries and word of prayer by Dr. Saikumar Chirra.



In the morning of conference CMP – 2025, all the dignitaries lighting the lamp to start the conference.

In the morning of conference CMP – 2025, all the dignitaries lighting the lamp to start the conference. The Chief Guest Professor M. Massey addressed the gathering and motivated the students to choose science, especially physics, as their career as it has immense opportunities and scope. Guest of Honour Prof. B. K. Agarwal addressed the gathering and explained the crystal structure of semiconducting materials. He said that his discovery of ice formation in nanotubes has immense applications in biological systems. Further, Dr. Santosh Kumar Shukla, Executive Secretary, NASI, explained in detail the efforts of the academy in promoting and expanding science in the country. Later, Head of the Department Prof. Ashok Kumar Pathak expressed his gratitude to all the people present on the occasion and appreciated the committee for organizing the program. The inaugural session was concluded with National anthem and a group



Session 2:

In this session, the first speaker **Prof Ram Manohar Yadav** from **Department of Physics, University of Allahabad** welcomed by the convenor. He discussed nanoscience and nanotechnology in great detail with the participants. He thoroughly explained synthesis, characterization and applications of nanomaterials with suitable examples. The second speaker of the session was Prof. Pramod Kumar from the **Department of Applied Sciences, Indian Institute of Information Technology Allahabad (IIIT-Allahabad)**. He discussed future perspectives of topological quantum materials and their applications. He also explained the Hall effect and metal to insulator transition to the audience in a lucid way. The session was concluded with moderator remarks and interaction with the audience.

Session 3:

In session 3, the first speaker was **Dr. Kalpana Awasthi** from **K. N. Govt. P. G. College, Gyanpur**. She discussed the applications of Carbon Nanomaterials. She explained about her research findings on graphene oxide and its importance in daily life. She also interacted with participants and students. The session concluded with thanking the speakers.

Session 4:

Last session of day one of the conference was dedicated to oral presentations by the participants. The session was conducted by Ms. Swati Pandey, organizing secretary of the conference. All research scholars from different institutions presented their research findings and interacted with

the audience. Finally, first day was concluded by convenor with the vote of thanks to all the speakers and participants.

Day 2: Session 1:

The first session was started by the convener with the welcome of all participants and words of prayer by Dr. Pradip Kumar Priya. First speaker of this session was **Prof. Ravindra Dhar** from **University of Allahabad**. He explained about the Nano liquid crystal composites and mechanism of energy exchange in liquid crystals. He discussed with students in great detail about liquid crystals and their applications in future. He encouraged the students to observe the changes taking place in daily life and environment and explain them through the principles of science. He also discussed with the audience about his ongoing research work. Later, he interacted with the students, answered their questions and motivated them to choose research as a career.

Second speaker of this session was **Dr. T. P. Yadav** from **Department of Physics, University of Allahabad**. He stressed the need for renewable energy sources in the coming days to meet the energy demand of the country. He said that hydrogen energy has the potential to meet this demand. He also shared his experiences in developing various devices and instruments capable of working with hydrogen, which have already been developed at BHU. The participants interacted with him and appreciated his research work in the field of production, storage and application of hydrogen energy to make it available to all.

Session 2:

The speaker of the session was **Prof. K. N. Uttam, Head, Department of Physics, University of Allahabad**. He delivered a talk on Machine Learning based emerging techniques for material characterization and their applications especially in biological systems. He said that biological systems can be easily understood with the help of artificial intelligence and machine learnings. He discussed in depth the research work being done in his group on spectroscopy. Later, he interacted with the students and resolved their queries. The session concluded with interaction with the audience.

Session 3:

The speaker of this session was **Dr. Adhip Agarwala** from **Indian Institute of Technology Kanpur (IITK)**. He was welcomed by the convenor, Dr. U. K. Yadav by remembering the old days spent in IISc Bengaluru. He gave his talk on recent advancements on topological materials and their applications. He said that with the help of such materials, quantum computation, energy storage and imaging will be easily possible. He also emphasized that in the coming days, semiconductor technology will be replaced by technology based on topological materials. He discussed in detail about the novel phases of quantum matter with the students. He discussed his previous and ongoing research with the students. Later he interacted with the students and suggested ways to get admission in top higher institutions. The session concluded with the vote of thanks by the convenor.

Session 4:

In this session of the conference, **poster presentations** were given by the participants from various institutions. The participants presented their research work to the students and faculties through posters.

Session 5: Valedictory Session:

The valedictory session was held on the evening of March 22, 2025. The session began with the welcome of the guests by the convener of the conference. The chief guest of the session was Prof. P.S. Yadav, former Head of the Department of Physics, University of Allahabad. Prof. A.K. Pathak, Head of the Department of Physics and Prof. (Mrs.) K.L. Pandey, Senior Professor of the Department were also present on the dais along with the Chief Guest.

Chief Guest Prof. P. S. Yadav addressed the audience and motivated them to use organic materials in maximum quantity. He discussed about his research work. He explained the science of yoga to the students in detail and told them about the benefits of yoga for physical and mental health. Later he congratulated the organizing committee for organizing the program successfully.

Further, awards for best oral and poster presentations were distributed to the winners by the dignitaries present on the dais. Head of the Department Prof. A.K. Pathak thanked all the participants, faculty members and students for their participation and congratulated them for making the program a success. He also thanked guests, guests of honour, distinguished speakers, participants, students, faculty members, non-teaching and technical staff and college administration etc. He specially thanked the faculty members and students who worked relentlessly in various capacities in various committees for the successful organization of the conference. Special thanks were given to Dr. Santosh Kumar Shukla, Executive Secretary, NASI for his unwavering support and bearing the expenses of local hospitality. The two-day national conference concluded with the National anthem.

News Highlights...

ईसीसी में 'संघनित पदार्थ भौतिकी' पर दो दिवसीय राष्ट्रीय सम्मेलन शुरू

प्रयागराज। युवा विज्ञान केंद्र के भौतिकी विभाग में दो दिवसीय राष्ट्रीय सम्मेलन 'संघनित पदार्थ भौतिकी' पर आयोजित किया गया। प्रयागराज के युवा विज्ञान केंद्र के भौतिकी विभाग में दो दिवसीय राष्ट्रीय सम्मेलन का आयोजन हुआ। इसमें देश भर के विद्यार्थियों और शिक्षकों का सहभाग था। सम्मेलन का उद्घाटन प्रो. रतन कुमार साहा ने किया।



ईसीसी में संघनित पदार्थ भौतिकी पर राष्ट्रीय सम्मेलन का आयोजन किया गया।

विज्ञान में करियर बनाने के लिए किया प्रेरित

प्रयागराज। युवा विज्ञान केंद्र के भौतिकी विभाग में दो दिवसीय राष्ट्रीय सम्मेलन 'संघनित पदार्थ भौतिकी' पर आयोजित किया गया। प्रयागराज के युवा विज्ञान केंद्र के भौतिकी विभाग में दो दिवसीय राष्ट्रीय सम्मेलन का आयोजन हुआ। इसमें देश भर के विद्यार्थियों और शिक्षकों का सहभाग था। सम्मेलन का उद्घाटन प्रो. रतन कुमार साहा ने किया।

संघनित पदार्थ भौतिकी पर दो दिवसीय राष्ट्रीय सम्मेलन का आयोजन हुआ। इसमें देश भर के विद्यार्थियों और शिक्षकों का सहभाग था। सम्मेलन का उद्घाटन प्रो. रतन कुमार साहा ने किया।

भविष्य में बदल जाएगा सेमीकंडक्टर उद्योग का रूप

प्रयागराज। ईसीसी के भौतिकी विभाग में आयोजित राष्ट्रीय सम्मेलन 'संघनित पदार्थ भौतिकी' पर आयोजित किया गया। प्रयागराज के युवा विज्ञान केंद्र के भौतिकी विभाग में दो दिवसीय राष्ट्रीय सम्मेलन का आयोजन हुआ। इसमें देश भर के विद्यार्थियों और शिक्षकों का सहभाग था। सम्मेलन का उद्घाटन प्रो. रतन कुमार साहा ने किया।

टोपोलॉजिकल पदार्थों की सहायता से क्वांटम गणना, ऊर्जा संचयन एवं इमेजिंग का कार्य आसान : डॉ अधिप अग्रवाल



प्रयागराज, 22 मार्च (ई.सी.सी.) ईसीसी के भौतिकी विभाग में दो दिवसीय राष्ट्रीय सम्मेलन 'संघनित पदार्थ भौतिकी' पर आयोजित किया गया। प्रयागराज के युवा विज्ञान केंद्र के भौतिकी विभाग में दो दिवसीय राष्ट्रीय सम्मेलन का आयोजन हुआ। इसमें देश भर के विद्यार्थियों और शिक्षकों का सहभाग था। सम्मेलन का उद्घाटन प्रो. रतन कुमार साहा ने किया।

Apr 08, 2025

Topic

Resource Person

No. of participants

Dr. Anil Kumar Singh Memorial Lecture
Biophysics-2025

Prof. Ratan Saha, Professor, IIIT Allahabad

12 Faculty members and 140 students

In the first session, a lecture was held in memory of late Dr. Anil Kumar Singh, where Prof. Ratan Kumar Saha from IIIT Allahabad discussed research related to medical imaging and tissue testing with students. He explained that when blood cells are exposed to light, they behave like sound waves. Studying these can help determine the character of blood cells. Knowing the character of cells will aid in developing medicines for genetic diseases. Organized by Centre for Biophysics and Bioinformatics, ECC, Prayagraj

बायोफिजीका-25 में विशेषज्ञों ने रखे विचार

प्रयागराज। बायोफिजीका-25 का आयोजन किया गया। प्रथम सत्र में केंद्र के समन्वयक रहे स्वर्गीय डॉ. अनिल कुमार सिंह की स्मृति में आयोजित व्याख्यान में द्रिपल आईटी के प्रो. रतन कुमार साहा ने विद्यार्थियों से मेडिकल इमेजिंग



Apr 09, 2025

Topic

Prof. Panchanan Maheswari Memorial Lecture

Pollination strategies for sustainable fruit and seed-set and conservation of orchids in Nagaland .

Venue

Department of Botany, ECC, Prayagraj

Resource Person
Lumami

Prof. S.K.Chaturvedi (Retd.) Department of Botany, Nagaland University,

Organized by

Department of Botany, ECC. Prayagraj

No. of participants

8 Faculty members and 100 students

The Department of Botany, Ewing Christian College, organized the 3rd Panchanan Maheshwari Memorial Lecture. On this occasion, Prof. S.K. Chaturvedi, an eminent plant embryologist and former Head of the Department of Botany, Nagaland University, Lumami, delivered an engaging lecture introducing undergraduate and postgraduate students to the fascinating world of orchids. His presentation, enriched with valuable scientific insights and captivating photographs, offered the audience a deeper appreciation for these botanical marvels.



As part of the program, winners of the Lacy Memorial Botanical Events, held on 29th March 2025, were felicitated, with medals awarded in recognition of their outstanding achievements.

The event served as an inspiring academic gathering, paying tribute to scientific excellence while encouraging young minds to explore the vast horizons of plant sciences.

Contribution of Retired Faculty member/Staff

Prof. Shonali Chaturvedi Former Head, Department of Botany

(Feb 04, 1998-Dec 29, 2024)

Prof. Shonali Chaturvedi joined the Department of Botany on 4th February, 1998 as a Lecturer. With unwavering dedication, academic excellence, and a deep passion for teaching, she steadily rose to the position of Associate Professor in 2010 and was elevated to Professor in 2024. Over her illustrious career of 26 years, Prof. Chaturvedi has been a beacon of inspiration to generations of undergraduate and postgraduate students. Through her scholarship and mentorship, she has guided numerous dissertations on diverse themes, nurturing in her students a spirit of scientific inquiry and a profound appreciation for the beauty and significance of plant life.

Beyond her teaching and research contributions, Prof. Chaturvedi served the college in many vital capacities. As a member of the Governing Body, she lent her wisdom and insight to academic and administrative decisions. During her tenure as Head of the Department of Botany from 2020 to 2022, she provided visionary leadership, strengthening academic programmes and enriching the culture of the department. She also coordinated the Microbiology programme and for more than a decade served with distinction as Coordinator of the Environmental Awareness Certificate Programme, inspiring students across disciplines to engage with urgent issues of ecology and sustainability. As Programme Officer of the National Service Scheme, she organized impactful initiatives in health, hygiene, and literacy for underprivileged communities, enabling her students to extend their learning into meaningful service for society.

Her influence extended beyond the classroom and the laboratory. Prof. Chaturvedi played an integral role in several institutional committees, including as Secretary of the Women's Cell, an active member of the Proctorial Board, and a contributor to the Sports Committee. Through each of these roles she embodied her belief in the holistic development of students and in building a vibrant and inclusive campus community.

Dr. Vivek Kumar Nigam, Professor & Former Head, Department of Economics

(August 08, 1996 – June 30, 2025)

Professor Vivek Kumar Nigam served the college for 29 long years. During your tenure he was a role model not only for the students but for other also. Dr Nigam did his schooling from the Jaunpur city of U.P., graduation from T.D. College, Gorakhpur University, Post-Graduation and D.Phil. under the guidance of Prof. D. S. Kushwaha from the University of Allahabad. He had a deep knowledge of your subject, as well as some other subjects also. He has four years research experience in various projects focused on rural Uttar Pradesh and urban informal sector in G.B. Pant SSI, Prayagraj, GoI-UNDP Project and World Bank project hosted by University of Allahabad. His Youthfulness and Charming personality made every one comfortable in his company. He is a keen observer, patient listener, very supportive, cool tempered, hardworking and helpful for everyone who comes to you for help and guidance. All these merits made

विद्यार्थी ही शिक्षक की पूंजी है : प्रो विवेक निगम

प्रयागराज। अर्थशास्त्र विभाग, युनियन क्रिश्चियन कॉलेज की ओर से शुक्रवार को प्रो. विवेक कुमार निगम और एमए सीए अंतिम वर्ष के विद्यार्थियों के लिए विदाई समारोह का आयोजन किया गया।



ने विद्यार्थियों को धन्यवाद के लिए शुभकामनाएं अर्पित करते हुए कहा कि महाविद्यालय के विभाग के प्रत्येक दृष्टि में अपनी सेवाएं दे रहे हैं और वे स्वयं सभी क्षेत्रों में प्रतिष्ठित पदों पर विद्यमान विभाग के अत्यंत प्रोफेसर उन्नत प्रभाव मित्र ने का प्रो निगम छात्र को अभिवादन और खयाल अनुभव समुदाय में और न सिर्फ विभाग को आमन बना बल्कि उसके व्यक्तित्व विकास में भी सहायक। प्रो निगम ने छात्रों से कहा कि वे मेहनत करें और हो तथा महाविद्यालय, समान और सद् को प्रतिष्ठा में साधना करें।

इस अवसर पर प्रो निगम ने कहा कि शिक्षक और विद्यार्थी का सम्बन्ध ऐसा है कि दोनों ही कभी टूटान नहीं होते हैं। विद्यार्थी ही शिक्षक की पूंजी है। प्रायः प्रोफेसर मोवेन ने प्रो

निगम और डॉ. हरनोद को महाविद्यालय के लोकप्रिय शिक्षकों में से एक बताया। कहा कि डॉ. निगम कठिन से कठिन विषयों को बहुत ही आसानी से समझने के लिए जाने जाते हैं। प्रो. मोवेन

इस अवसर पर अर्थशास्त्र की शिक्षिका। तन्मा हिन्दी विभाग के डॉ. चन्द्रमूख शर्मा सिंह, गजराज सहित अध्यापक विभाग के सौमित्र त्रिपाठी और एमए तथा सभी विद्यार्थी उपस्थित थे।

him an excellent teacher. Other than Hindi and English he has learned Urdu and Sanskrit language also to some extent. He is strong in his character who never succumbed to wrongful pressure for any personal benefit.

He successfully completed two tenures of headship in the Department. He is a versatile orator. From time to time he contributed as a Key note Speaker, Chief Guest or Guest of honour in many organisations. He also delivered lectures in many Universities and Colleges in different parts of India in Teachers Training Centres (UGC) of Delhi University, Kurukshetra University, Ramanujam College, DU, Ishwar Sharan P.G. College, AU. He has a credit of publication of many Research Papers and Articles. He was the convener of Jevons Memorial Lecture Series and Prof. S.K. Rudra Memorial Symposium Series, a Life- member of U.P. and Uttarakhand Economic Association,

He was also involved in many social activities on various platforms. You reached to the height of National Vice- President of Akhil Bhartiya Vidyarthi Parishad and Vaichariki, an institution of Hindi literature. You always participated in the discussion on Budget and economic issues and write and recited your poems on Akashvani. You were a trustee of Divya Prem Seva Mission, Haridwar, member of Governing Body of Bhartiya Arthik Shodh Sansthan Allahabad, an active member of Ek Pahal Shiksha Samiti, a instituion to serve underprivileged in the society. You was President and General Secretary of Teachers Asociation, E.C.C. and RWA Ambedkar Vihar, Prayagraj.

He deserves to be appreciated as a very loving, caring and respectful husband and father. His wife Sunita, a retired teacher, is now associated with EKAL Sangathan, an organisation for the Holistic development of children and Public Awareness. His only son Vibhor Nigam is settled in Houston, USA a Robotic Engineer, working as Principal Data Scientist (ML and AI) in Databricks, with his wife Niyati, Project Manager in Kelsey Seybold Clinic, USA.

We the members of Ewing Family will always cherish his sweet memories in our hearts. We wish him a very long and active retired life filled with good health, happiness and peace. May the God Almighty bless him abundantly and use him for the service of the society.

Awards/ Achievements of faculty member:

S N.	Name of Faculty Member who received award	Name of the award	Organization conferring award	Date of Award	Level (University/ State/ National/ International)
1.	Dr. Nishi Sewak	Best Paper Presentation Award	Karnataka Veterinary, Animal and Fisheries Science University, Karnataka ICAR_IVRI TEC-Pune, S R University Warangal, Society for Agriculture, Allied Sciences and Technology (Odisha)	26-27 March 2025	National
2.	Prof. Justin Masih	Best Innovative Faculty Award for 2024	All India Association for Christian Higher Education (AIACHE), New Delhi.	29th December 2024	National level
3.	Saurabh N Singh	Official CPD Certificate and Learning reflection Tool	8th International Conference on Food and Nutrition (ICFN - 2025) IFERP Life Sciences at Kuala Lumpur, Malaysia in hybrid mode	22-23rd May' 2025	International Institute for Educational Research and Publication

4.	Arshi Naim	Official CPD Certificate and Learning reflection Tool	8th International Conference on Food and Nutrition (ICFN - 2025) IFERP Life Sciences at Kuala Lumpur, Malaysia in hybrid mode	22-23rd May' 2025	International Institute for Educational Research and Publication
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Awards/ Achievements of Research Scholar and Students:

S. N.	Name of Student	Name of the award	Organization conferring award	Date of Award	Level (University/ State/ National/ International)
1.	Dr. Sunil Kumar Shukla	Post Doc. Fellowship	ICPR	03/03/2025	National
2.	Volleyball Women:	Winner, Intercollegiate Competition			University
3.	High Jump Men: Vishal B.A. I	Gold, Intercollegiate Competition			University
4.	100 Mts Men : Shikhar Gupta B.A. II	Silver, Intercollegiate Competition			University
5.	Long Jump Men : Kushagra Sharma B.A. II	Silver, Intercollegiate Competition			University
6.	High Jump Women: YashiMaurya B.A. III	Gold, Intercollegiate Competition			University
7.	100 Mts Women : Isita Mishra B .A. II	Silver, Intercollegiate Competition			University
8.	Long Jump Women: Khushi Singh B.A. I	Silver, Intercollegiate Competition			University
9.	Long Jump Women : Isita Mishra B.A II	Bronze, Intercollegiate Competition			University
10.	400 Mts Women : Yashi Maurya B.A. III	Bronze, Intercollegiate Competition			University
11.	200 Mts Women: Khushi Singh B.A. I	Bronze, Intercollegiate Competition			University
12.	200 Mts Women: YashiMaurya B.A. III	Bronze, Intercollegiate Competition			University

13.	Long Women: Mishra B.A. II	Jump Isita	Bronze, Intercollegiate Competition			University
14.	Prachi Verma		Ph.D. Award	Department of Economics	29/08/2024	University of Allahabad
15.						

Number of students who qualified in state/ national/ international examinations (e.g.: IIT-JAM/NET/SET/JRF/ GATE /GMAT /CAT/ GRE/ TOEFL/Civil Services/State government examinations) during the session

S. N.	Name of Student	Registration number/Roll for the exam	IIT- JAM/NET/SET/JRF/ GATE /GMAT /CAT/ GRE/ TOEFL/Civil Services/State government examinations	Appeared/Qualified	Subject
1.	Rithesh Singh	CY516F095	IIT-JAM	Qualified	
	Asif Hussain	CY513F023	IIT-JAM	Qualified	
	Akash Vishwakarma	CY507F155	IIT-JAM	Qualified	
	Divya Kushwaha	UP03003324	CSIR-NET	Qualified	
		CY23S55037129	GATE		
	Sudhanshu Singh	UP18220861	CSIR-NET	Qualified	
	Sakshi Mishra	CY25S55028127	GATE	Qualified	
	Ankur Mishra (JRF, AIR-180)	Roll No. UP03001954	Joint CSIR-UGC JRF/ NET, Life Science December 2024	Qualified	
	Shivansh Srivastava (NET)	Roll No. UP03003623	Joint CSIR-UGC NET, Life Science December 2024	Qualified	
	Istuti Srivastava	Roll no. SET240404043845	SET (Madhya Pradesh) 2024, Life Science	Qualified	
	Shubhanshi Kulshrestha	UP03001302	CSIR NET June 2025	Qualified	
	Rishabh Mishra	UP03000018	GAT B	Qualified	
	Shivam chaurasiya	G117U39	GATE	Appeared	
	Mohd Eraaf	UP03000108	GAT B	Qualified	

	Rishabh Mishra	BT516A021	IIT JAM	Qualified	
	Rishabh Mishra	ECC2208001	IIT JAM,GAT B ,CUET PG	Qualified	
	Rishabh Mishra	UP03000018	GAT B	Qualified	
	Janvi sinha	24024071	CAT	Qualified	
	Ananya Tiwari	BT515A047	IIT JAM	Appeared	
	Kavi tiwari	BT509A102	IITJAM	Qualified	
	Kavi tiwari	6494703035	PGAT2	Qualified	
	Himanshu Kumar	BR070103258, UP03000024, BT513A119	CUET PG (QUALIFIED), GAT- B(APPERED), IIT JAM(APPERED)	Qualified	
	Janvi sinha	24024071	CAT	Qualified	
	Sadhna yadav	BT514B022	IIT JAM	Appeared	
	Saumya Pandey	KK04003483	NET 2024	Qualified	
	Sahil Benjamin	4402000311	NET	Qualified	English
	Harsh Kushwaha	224026529	CTET	Qualified	B.Ed.
	Ankita Pandey	240520451606	UGC-NET December 2024	Qualified	Economics

Research Papers Published in International / National Journals / Proceedings / Books etc.

A) International Journals:

S.N.	Dep	Year of Publication	Name of Teacher	Name of Author (s)	Title of Paper	Title of Journal	Name of Publisher	ISSN	PP (___ to ___)	Index (WoS/ Scopus / Pub Media)	Vol. No.	Impact Factor	h-Index	Weblink of Paper	Weblink of Journal
1.	ANC	Jun, 2024	Dr. Shivangi Rao	Dr. Shivangi Rao	Guptakalin Mridbhand Parampara	Interdisciplinary Journal of Contemporary Research, An International Peer Reviewed Refereed Research Journal	VPO, Nandpur, Jubbal, Shimla H.P.	23938 358	11-20		11, No.6	6.875			
2.	ANC	Dec, 2024	Dr. Shivangi Rao	Dr. Shivangi Rao	Kaushambi ke Puratatva me Bauddh Dharma (Sahityik sakshyon ke alok me)	Shodh Drishti, An International Peer Reviewed Refereed Research Journal	Srijan Samiti Publication, Varanasi	09766 50	187-190		16, No. 12,	7.0			
3.	ANC	Jun, 2024	Dr. John kumar	Dr. John kumar	Narivad Ki Vibhinn Lahren: Ek Avalokan,	Interdisciplinary Journal of Contemporary Research,	VPO, Nandpur, Jubbal,	23938 358	147-150		11, No.6	6.875			

						An International Peer Reviewed Refereed Research Journal	Shimla H.P.								
4.	BOT	2024	Dr. S. K. Mishra	S. Afzal, N.K. Singh,, A.F. Lal, S. Sohrab, N. Singh, P.S. Gupta, S. K. Mishra , M. Adeel, M. Faizan,	Nanostructure and plant uptake: Assessing the ecological footprint and root-to-leaf dynamics	Plant Nano Biology	Elsevier	ISSN 2773-1111	1- 13	WOS, SCOPUS	10	7.7		https://doi.org/10.1016/j.plana.2024.100122	https://www.sciencedirect.com/journal/plant-nano-biology
5.	BOT	2024	S Sohrab (Research Scholar)	S. Afzal, N.K. Singh,, A.F. Lal, S. Sohrab , N. Singh, P.S. Gupta, S. K. Mishra, M. Adeel, M. Faizan,	Nanostructure and plant uptake: Assessing the ecological footprint and root-to-leaf dynamics	Plant Nano Biology	Elsevier	ISSN 2773-1111	1- 13	WOS, SCOPUS	10	7.7		https://doi.org/10.1016/j.plana.2024.100122	https://www.sciencedirect.com/journal/plant-nano-biology
6.	BOT	2024	Dr. Bhupendra Narayan Singh Yadav	B. N. S. Yadav, P. Sharma, S. Maurya, R. K. Yadav,	Functional metatranscriptomics reveals a novel multi-metal tolerant gene of nramp-family,	Applied Biological Research	ASC Publishers	ISSN: 0974-4517	186-198	WOS, SCOPUS	26(2)	-		https://doi.org/10.48165/abr.2024.26.01.22	https://journals.acspublisher.com/index.php/abr/index

					isolated from metal-contaminated soil.										
7.	BOT	2025	Dr. S. K. Mishra	P Mishra, S Sohrab, S. K. Mishra	A new insight into phytochemistry, radical scavenging, and antimicrobial activity of <i>Hyptissuaveolens</i> (L.) Poit grown indifferent localities	Pharmacological Research: Natural Products	Elsevier	ISSN 2950-1997	10024 7	WOS, SCOPUS	7	10.5		https://www.sciencedirect.com/science/article/abs/pii/S2950199725001077	https://www.sciencedirect.com/journal/pharmacological-research-natural-products
8.	BOT	2025	P Mishra (Research Scholar)	P Mishra, S Sohrab, S. K. Mishra	A new insight into phytochemistry, radical scavenging, and antimicrobial activity of <i>Hyptissuaveolens</i> (L.) Poit grown indifferent localities	Pharmacological Research: Natural Products	Elsevier	ISSN 2950-1997	10024 7	WOS, SCOPUS	7	10.5		https://www.sciencedirect.com/science/article/abs/pii/S2950199725001077	https://www.sciencedirect.com/journal/pharmacological-research-natural-products
9.	BOT	2025	S Sohrab (Research Scholar)	P Mishra, S Sohrab, S. K. Mishra	A new insight into phytochemistry, radical scavenging, and antimicrobial activity of <i>Hyptissuaveolens</i> (L.) Poit grown indifferent localities	Pharmacological Research: Natural Products	Elsevier	ISSN 2950-1997	10024 7	WOS, SCOPUS	7	10.5		https://www.sciencedirect.com/science/article/abs/pii/S2950199725001077	https://www.sciencedirect.com/journal/pharmacological-research-natural-products
10.	BOT	2025	Dr. Nimisha Amist	Nimisha Amist, ShubhraKhare, Zeba Azim, and Narsingh	Protective role of polyethylene glycol towards the damaging effects of cadmium	Applied Biochemistry and Biotechnology	Springer	ISSN 1559-0291	113-136.	WOS, SCOPUS	197(1)	3.3	16	https://link.springer.com/article/10.1007/s12010-024-05010-5	https://link.springer.com/journal/12010

				Bahadur Singh											
11.	BOT	2025	Dr. S. K Mishra	P. Mishra, S. Sohrab, V. Tripathi, S. K Mishra	Invigorating the antiviral arsenal: Family Lamiaceae as a promising treasure trove of antiviral compounds,	Journal of Herbal Medicine	Elsevier	ISSN: 2210-8041	1-12	WOS, SCOPUS	49	1.9		https://doi.org/10.1016/j.hermed.2024.100980	https://www.sciencedirect.com/journal/journal-of-herbal-medicine
12.	BOT	2025	S Sohrab (Research Scholar)	P. Mishra, S. Sohrab, V. Tripathi, S. K Mishra	Invigorating the antiviral arsenal: Family Lamiaceae as a promising treasure trove of antiviral compounds,	Journal of Herbal Medicine	Elsevier	ISSN: 2210-8041	1-12	WOS, SCOPUS	49	1.9		https://doi.org/10.1016/j.hermed.2024.100980	https://www.sciencedirect.com/journal/journal-of-herbal-medicine
13.	BOT	2025	P. Mishra (Research Scholar)	P. Mishra, S. Sohrab, V. Tripathi, S. K Mishra	Invigorating the antiviral arsenal: Family Lamiaceae as a promising treasure trove of antiviral compounds,	Journal of Herbal Medicine	Elsevier	ISSN: 2210-8041	1-12	WOS, SCOPUS	49	1.9		https://doi.org/10.1016/j.hermed.2024.100980	https://www.sciencedirect.com/journal/journal-of-herbal-medicine
14.	CHE	2025	Shubham Tripathi	Shubham Tripathi	Tailored mesoporous γ -WO ₃ nanoplates: unraveling their potential for highly sensitive NH ₃ detection and efficient photocatalysis	Physical Chemistry Chemical Physics	Royal Society of Chemistry	1463-9084	1239 876	Scopus	25	4		https://doi.org/10.1039/D3CP03353H	https://www.rsc.org/publishing/journals/pcp

15.	CHE	2024	Kranthikumar Tungala	Javed Akhtar, Anmol Kumar, Shubhangi Pandey, Krishna Kumar, Shikhi Sahai, Kranthikumar Tungala	Role of Thermoresponsive Microgels in Recent Advancement of Drug Delivery Vehicles: A Review	Research Journal of Life Sciences, Bioinformatics, Pharmaceutical and Chemical Sciences (RJLBPCS)	Life Science Informatics Publications		27-45		10			https://doi.org/10.26479/2024.1005.03	http://www.rjlbpccs.com/index.html
16.	CHE	2025	Kranthikumar Tungala	Shubhangi Pandey, Anmol Kumar, Krishna Kumar, Kranthikumar Tungala	Fabrication, characterization and flocculation properties of starch, chitosan or cellulose based graft copolymers: A review.	<i>Bioresource Technology Reports</i>	ICE Publishing	2045-9858	102023-102023	SCOPUS	29	4.3	58	https://doi.org/10.1016/j.btre.2025.102023	https://www.emeraldgroupublishing.com/journal/jbibn
17.	CHE	2025	Vivek Bhadauria and Justin Masih	Arzoo Siddiqui, Amulya Sinha, Vaibhav Tripathi, Girish Singh, Amit Yadav, Nikhat Fatima, Gautam Kumar,	Synthetic strategies and biological applications of Pyrazole: A review	Research Journal of Life Sciences, Bioinformatics, Pharmaceutical and Chemical Sciences (RJLBPCS)	Life Science Informatics Publications				11			https://doi.org/10.26479/2025.1103.02	https://www.rjlbpccs.com/

				Justin Masih, Vivek Bhadauria											
18.	CHE	2024	Kranthikumar Tungala	Aradhana Chaudhary, P.P. Pande, Krishna Kumar, Tarkeshwar Prasad, Shailja Rai, Vinai K. Singh, Kranthikumar Tungala, Dhananjay Kumar, Arunava Dutta	Chitosan based core-shell microgel support for urease: Step up of enzyme activity, stability and storage.	<i>Next Materials</i>	Elsevier Ltd.	2949-8228	100455-100455	SCOPUS	7	3.35	10	https://doi.org/10.1016/j.nextmate.2024.100455	https://www.sciencedirect.com/journal/next-materials
19.	CHE	2025	Abhinav Lal	Abhinav Lal and Ravindra Dhar	Thermal and pressure stimulated effect on mesogenic 4-(heptyloxy)benzoic acid and gold nano rod composite systems	<i>Journal of Molecular Liquids</i>	Elsevier Ltd.	0167-7322	127354	WOS	427	5.2	189	https://doi.org/10.1016/j.molliq.2025.127354	https://www.sciencedirect.com/journal/journal-of-molecular-liquids
20.	CHE	2024	Sharda Sundarm Sanjay	Kamlesh Pandey, Mrigank Mauli Dwivedi, Sharda S. Sanjay,	Estimation of ion transport parameters in PVFM-based solid polymer electrolyte using Trukhan model.	<i>Ionics</i>	Springer Science	1862-3606	3231-3239	SCOPUS	30	2.6	79	https://doi.org/10.1007/s11581-024-05495-4	

				Nidhi Asthana											
21.	CHE	2023	Sharda Sundaram Sanjay		An investigation on 45S5 nanobioactive glass using FTIR and Raman spectroscopy.	Characterization and Application of Nanomaterials	En Press Publisher	2578-1995	4152		6			https://doi.org/10.24294/can.v6i2.4152	https://systems.enpress-publisher.com/index.php/CAN/index
22.	CHE	2025	Vivek Bhadauria	Arzoo Siddiqui, Amulya Sinha, Vaibhav Tripathi, Girish Singh, Nikhat Fatima, Saquib M, Vivek Bhadauria	Visible light promoted catalyst-free green synthesis of 1,3,5-Triarylpyrazoles in aqueous medium	Heterocyclic letters	Ramanrathana Publications Ltd	2230 - 9632	157-165	WOS	15	0.1			https://www.heteroletters.org/#
23.	CHE	2025	Vivek Bhadauria and Justin Masih	Arzoo Siddiqui, Amulya Sinha, Vaibhav Tripathi, Girish Singh, Amit Yadav, Nikhat Fatima, Gautam Kumar, Justin	Synthetic strategies and biological applications of Pyrazole: A review.	Research Journal of Life Sciencesd, Bioinformatics, Pharmaceutical and Chemical Sciences	Life Science Informatics Publications	18-44	2454-6348		11			https://doi.org/10.26479/2025.1103.02	http://www.rjlbpcs.com/

				Masih, Vivek Bhadauria											
24.	CHE	2025	Vivek Bhadauria	Amulya Sinha, Arzoo Siddiqui, Vaibhav Tripathi, Girish Singh, Amit Yadav, Rudraksh Srivastava, Nikhat Fatima, Gautam Kumar, and Vivek Bhadauria	A Potential Organocatalyst for Synthesis of 4,7-Dihydro-2H-pyrazolo[3,4-b]pyridines in Ethanol.	Asian Journal of Chemistry	Asian Publication Corporation	300-308	0970-7077	SCOPUS	37	0.51	44	https://doi.org/10.14233/ajchem.2025.32988	https://asianpubs.org/index.php/ajchem/index?utm_source=chatgpt.com
25.	ENG	2025	Dr. Suraj Gunwant	Suraj Gunwant and Riya Mukherjee	“Ecological Romanticism and the Critique of Civilization in Arun Joshi’s The Strange Case of Billy Biswas.”	International Journal of English Literature and Social Sciences		ISSN: 2456-7620	217-221		10	8.21		https://ijels.com/detail/ecological-romanticism-and-the-critique-of-civilization-in-arun-joshi-s-the-strange-case-of-billy-biswas/	https://ijels.com
26.	ENG	2025	Dr. Jyoti T. Hermit	Dr. Jyoti T. Hermit	Towards Ecological Sustainability: Ecofeminist and Post humanist	INTERNATIONAL JOURNAL OF		ISSN: 2395-2628	28-33		12	5.9745		http://www.ijelr.in/12.1.25/28-33%20Dr.%2	http://www.ijelr.in

					Perspectives in Barbara Kingsolver's Prodigal Summer	ENGLISH LANGUAGE , LITERATUR E AND TRANSLATI ON STUDIES (IJELR)								OJyoti%20T. %20Hermit.p df	
27.	PHY	2024	Ashok Kumar Pathak	Saima Sohrab, Pratibha Mishra, Vishal Dwivedi, Pavel Veis, Ashok Kumar Pathak, Sanjay Kumar Mishra	Elemental analysis and metabolic profiling of medicinally potent members of Zingiberaceae family using FT-IR and LIBS coupled with PLS-DA	Heliyon	Cell Press	2405- 8440	1-12	WoS, Scopus	10	3.6	115		
28.	PHY	2024	Umesh Kumar Yadav	Swati Pandey, Umesh K. Yadav, and Pradip K. Priya	Electron Correlation and Magnetic Field Induced Phase Transitions in Spin- 1/2 Falicov-Kimball Model on A Triangular Lattice	European Physics Journal B	Springer	1434- 6028 / 1434- 6036	1-14	WoS, Scopus	97	1.7	142		
29.	PHY	2024	Pradip Kumar Priya	Swati Pandey, Umesh K. Yadav, and	Electron Correlation and Magnetic Field Induced Phase Transitions in Spin- 1/2 Falicov-Kimball	European Physics Journal B	Springer	1434- 6028 / 1434- 6036	1-14	WoS, Scopus	97	1.7	142		

				Pradip K. Priya	Model on A Triangular Lattice											
30.	PHY	2024	Prashanta Kumar Khandai	K. Attri, M.K. Singh and P. K. Khandai	Study of relativistic charged particle production using multi-source thermal model and emission feature of slowest target protons	Indian Journal of Physics	Springer	e- ISSN 0974-9845 p- ISSN 0973-1458	1091-1096	WoS, Scopus	99	1.7	47			
31.	PHY	2024	Prashanta Kumar Khandai	N. J. Abdulame, U.Acharya,... P. K. Khandai,... et. al	Identified charged-hadron production in p+Al, He 3 +Au, and Cu+Au collisions at sNN =200 GeV and in U+ U collisions at sNN =193 GeV	Physical Review C	American Physical Society	2469-9993 (online), 2469-9985 (print).	17	WoS, Scopus	109	3.4	245			
32.	PHY	2024	Saikumar Chirra	Saikumar Chirra, Amir Iqbal, Abhinav Lal, Praveen Kumar Singh, Magdalena Urbańska, Przemysław Kula, Ravindra Dhar	Frequency response of dielectric relaxation modes in a room temperature antiferroelectric phase liquid crystalline mixture	Journal of Molecular Structure	ELSEVIER	e- ISSN: 1872-8014 p- ISSN: 0022-2860	7	WoS, Scopus	1301(2024) 13731-6	4.7	134	https://doi.org/10.1016/j.molstruc.2023.137316		

33.	B.Ed	2025	Dr. Ashish Samuel Huri	Dr. Ashish Samuel Huri	Family Budgeting: A vital tool for financial management	IJCRT(International journal of creative research thought)	IJ publication	23202882	1767-1771		13(3)	7.97			
34.	B.Ed	2025	Dr. Ashish Samuel Huri	Dr. Ashish Samuel Huri	Cyber Security: Vulnerabilities and implementing effect mitigation strategies	IJSDR(International journal of science development and research)	IJ Publication	24552631	436-440		10(3)	9.15			
35.	BCom	2024	Mrs. Juhi Jaiswal;	Dr. Sumit Kumar Singh; Juhi Jaiswal; Dr. Anshuman Singh; Mukesh Kushwaha	An Analysis of Purchase Behavior, Purchase Intention and Buying Perception on Emotional Branding: A Study in Urban Consumer Market	European Economic Letters	European Economic Letters Group	2323-5233	25 to 32	ABDC	14 (1s)	0.278		https://eelet.org.uk/index.php/journal/issue/view/24	eelet.org.uk
36.	BCom	2025	Dr Pallavi Gladwin	Dr Pallavi Gladwin	E-Commerce Trends and Consumer Actions post Covid-19	International Journal of Research and Analytical Review	IJRAR	2348-1269		Peer reviewed		7.17		https://ijrar.org/viewfull.php?&p_id=IJRAR25B2174	Ijrar.org

B) National Journals:

S.N.	Year of Publication	Name of Teacher	Name of Author (s)	Title of Paper	Title of Journal	Name of Publisher	ISSN	PP (___to ___)	Index (WoS/ Scopus/ Pub Media)	Vol. No.	Impact Factor	h-Index	Weblink of Paper	Weblink of Journal
1	2024	Nishi Sewak	Nishi Sewak, Sujata Sharma, Anjali Verma	Screening of Bacterial Microflora from the Gastrointestinal tract of Apis mellifera (Apidae; Hymenoptera), its Brood and Soil samples from Prayagraj District: A Brief Study	IJFMR					6 Issue 3			DOI 10.36948/ijfmr2024.v06i03.23009	
2	2024	Ravindra Kumar Pathak	Atul Trivedi, Ravindra Kumar Pathak and Sweta Agniwanshi	Ecological impact and aquaculture significance of <i>Cyprinus carpio</i> : A review	Acta Entomology and Zoology		2708-0021	45-46		5(2)			DOI: 10.33545/27080013.2024.v5.i2a.154	
3	2025	Nishi Sewak	Nishi Sewak and Sonal Singh	Incidence of Forensically important Dipterans on Mammalian flesh	J. Exp. Zool. India			1017-1021		28(1)			DOI:https://doi.org/10.51470/jez.2025.28.1.1017	
4	2024	Dr. Deepshikha Kushwaha	P.Katiyar, D. kushwaha, N. Shukla	A clinical status: Serous otitis media infection with liquid characteristics prediction in middle ear of children	Journal of Pharmacognosy and Phytochemistry		E-2278-4136 P-2349-8234	408-412		13(4)			https://doi.org/10.22271/phyto.2024.v13.i4e.1503	

5	2024	Prof. Ajin Ray	Ray. A., Yadav. R	“Mature Verdict: Focus on issue and challenges in 2024 Lok Sabha election”,	Shodh Drishti ,		0976-6650			15				
6	Dec 2024	Prof. Ajin Ray	Ray. A	Kumbh Mela at Prayagraj: Continuity and Transformation from the British Era to the Present	Indian Journal of Landscape Systems and Ecological Studies		0971-4170			47(2)				
7	2024	Dr. Vidyapati	Dr. Vidyapati	Epistemological issues in the teacher Education Research	National journal of Education					vol 24 (18).				
8	2024	Dr. Vidyapati	Dr. Vidyapati	STEM Education: An impact on Teacher Education and Instructional Practices	Social Sciences and Humanities					vol 11 (3).				
9	2024	Dr. Vidyapati	Dr. Vidyapati	Challenges and Opportunities in the Inter nationalisation	University News					vol 63 (08)				

				of Higher Education										
10	2024	Justin Pradeep Sahae	Justin Pradeep Sahae Aswathy Mary Prince et.al	Collaborative Learning Communities: Enhancing Student Engagement and Academic Achievement	'Educational Administration: theory and Practice		2148-2403	7031 - 7036	Scopus indexed journal	vol 30(5)			Doi:10.53555/kuey.v30i5.3624	
11	2024	Aswathy Mary Prince	Aswathy Mary Prince Justin Pradeep Sahae et.al	Collaborative Learning Communities: Enhancing Student Engagement and Academic Achievement	Scopus indexed journal 'Educational Administration: theory and Practice		2148-2403	7031 - 7036	Scopus indexed journal	vol 30(5)			Doi:10.53555/kuey.v30i5.3624	
12	2024	Justin Pradeep Sahae	Manavendra Tripathi, Justin Pradeep Sahae	A study of teacher's attitude towards blended learning approach	Madhya Pradesh journal of social sciences					Vol 29. 2(ii).				
13	2024	Justin Pradeep Sahae	Manavendra Tripathi, Justin Pradeep Sahae	Study of opinion of Undergraduate students about dependency on Offline and	Shodh Sanchar Bulletin					Vol 15(57).				

				Online Learning Approaches										
14	2024	Justin Pradeep Sahae	Shivam Tripathi, Justin Pradeep Sahae	Revealing the Connection between Traditional and Contemporary Indian values: A Comparative Analysis	Madhya pradesh journal of social sciences					Vol 29. 2(ii).				
15	2024	Aswathy Mary Prince	Aswathy Mary Prince	Insights towards Technology Integration in Pedagogy	JETIR	IJ Publication	2349-5162	B809 - b812		Vol 11(11).				

C) Chapter in Books:

Year of Publication	Name of Teacher	Name of Author (s)	Title of Book Chapter/ Book	Title of Book	Name of Publisher	ISBN	PP (___ to ___)	Index (WoS/ Scopus/ Pub Media)	Vol. No.	Weblink of Chapter	Weblink of Book/Proceedings
1.	2025	Prof. Sanjay Kumar Shukla	Prof. Sanjay Kumar Shukla	Prof. Mukerji on Kant's Theory of Knowledge	Onto Perfection (published in honour of the late Prof. S. R. Bhatt	Original, New Delhi	10:81-8454-270-4.	405-417		https://acrobat.adobe.com/id/urn:aaid:sc:AP:b1c964d8-216b-4da8-9aee-12af05db50d5	
2.	2024	Vivek Bhadauria	Amulya Sinha, Arzoo Siddiqui, Vivek Bhadauria	Barium: Sweet or Sweet poison.	Recent Innovations in Science and Technology	Drint Publications.		275-286			
3.	2024	Vivek Bhadauria	Arzoo Siddiqui, Amulya Sinha, Vivek Bhadauria	Innovative approaches for cancer treatment: Current perspective and new Challenges.	Recent Innovations in Science and Technology	Drint Publications.		287-296			

4.	2025	Vivek Bhadauria	Amulya Sinha, Arzoo Siddiqui, Vivek Bhadauria	The Future of Computation Chemistry in Organic reactions.	Research and Methodology with New Trends and Era	Eureka Publications.	978-81-19567-76-8	59-68				
5.	2025	Vivek Bhadauria	Vaibhav Tripathi, Vivek Bhadauria	Their chemistry, Pharmacological and Synthesis.	Research and Methodology with New Trends and Era	Eureka Publications	978-81-19567-76-8	68-73				
6.	2025	Sharda Sundaram Sanjay	Sharda Sundaram Sanjay	A big leap with small steps: Understanding Nanotechnology	A big leap with small steps: Understanding Nanotechnology	Kumar and Sons	978-93-48233-91-2	All				
7.	2025	Nimisha Amist	NimishaAmist, ShubhraKhare, Km. Niharika, ZebaAzim, N.B.Singh	Mechanisms of zinc in the soil-plant interphase: role and regulation	<i>Zinc in Plants</i>	Academic Press	ISBN: 978-0-323-91314-0	41-58	SCOPUS	1	https://www.sciencedirect.com/science/article/abs/pii/B9780323913140000090	https://www.sciencedirect.com/book/9780323913140/zinc-in-plants
8.	2025	Nimisha Amist	ShubhraKhare Ajey Singh, Km. Niharika, NimishaAmist, Zeba Azim, R Krishna, N Srivastava, N.B. Singh	GABA and Nodulation in Plants	<i>GABA in Plants: Biosynthesis, Plant Development, and Food Security</i>	John Wiley & Sons Ltd	ISBN:9 781394 217786	129-142	WOS	1	https://onlinelibrary.wiley.com/doi/10.1002/9781394217786.ch7	https://onlinelibrary.wiley.com/doi/book/10.1002/9781394217786
9.	2025	Nimisha Amist	Zeba Azim, ShubhraKhareAjey Singh Km. Niharika Ravi Yadav N.B. Singh, NimishaAmist	GABA and Heat Stress	<i>GABA in Plants: Biosynthesis, Plant Development, and Food Security</i>	John Wiley & Sons Ltd	ISBN:9 781394 217786	211-223	WOS	1	https://onlinelibrary.wiley.com/doi/10.1002/9781394217786.ch12	https://onlinelibrary.wiley.com/doi/book/10.1002/9781394217786
10.	2024	Dr. Bhupendra Narayan Singh Yadav	Dr. Bhupendra Narayan Singh Yadav	Screening and Characterization of Heavy Metal Tolerant Eukaryotic Genes from Polluted Soil	<i>Thesis</i>	Sodhganga University of Allahabad				1	https://shodhganga.inflibnet.ac.in/handle/10603/591122	
11.	2025	Nimisha Amist	Km. Niharika Shubhra Khare Ajey Singh, Zeba Azim,	GABA and Nutrient Deficiency	<i>GABA in Plants: Biosynthesis, Plant Development,</i>	John Wiley & Sons Ltd	ISBN:9 781394 217786	305-319	WOS	1	https://onlinelibrary.wiley.com/doi/10.1002/9781394217786.ch17	https://onlinelibrary.wiley.com/doi/book/10.1002/9781394217786

			Nimisha Amist N.B. Singh		and Food Security							
12.	2024	Dr. Deepshikha Kushwaha	P. katiyar, D. Kushwaha, A. Raj	Solid waste as a sustainable source of energy: Current and future prospects in india	Climate, environment and Agricultural Development	Springer Nature, Singapore	978- 981-97- 8362-5	85-101			https://doi.org/10.1007/978-981-97-8363-2_6	
13.	2025	Dr. Deepshikha Kushwaha	D. Kushwaha, P. katiyar, R. Singh, Y. Verma, D. Singh, L. Shrivastava	Value-added bioproduct: a sustainable way for food waste valorization and circular bioeconomy	Sustainable management of Agro-food Waste	Elsevier Academic Press	978-0- 443- 23679-2	127-139			https://doi.org/10.1016/B978-0-443-23679-2.00009-4	
14.	2025	Arshi Naim	Afifa Ahmad and Arshi Naim	Contours of Islamic Criminal Law;; Themes and Perspectives	Contours of Islamic Criminal Law;; Themes and Perspectives	Satyam Law Internation al, New Delhi						
15.	2024	Ashutosh Kumar Shukla	Ashutosh Kumar Shukla and Ravishankar C N. (Eds.)	Quality analysis and packaging of seafood products	Quality analysis and packaging of seafood products	Elsevier	Paperba ck ISB N: 9780 443220 821 eBook ISBN: 9 780443 220814	436 pp	WoS, Scopus	NA	NA	https://www.science-direct.com/book/9780443220821/quality-analysis-and-packaging-of-seafood-products
16.	2025	Ashutosh Kumar Shukla	Ashutosh Kumar Shukla and Kiran Ayyar V. (Eds.)	आर्टिफिशियल इंटेलिजेन्स	आर्टिफिशियल इंटेलिजेन्स	Vani Prakashan	ISBN- 10: 936944 4491 ISBN- 13: 978 936944 4496	112 pp		NA	NA	https://vaniprakashan.com/artificial-intelligence.html
17.	2025	Ashutosh Kumar Shukla	Ashutosh Kumar Shukla (Ed.)	AI Applications in Food Processing and Packaging	AI Applications in Food Processing and Packaging	Royal Society of Chemistry	Hardba ck ISBN: 978-1- 83767- 427-5 PDF ISBN:	350 pp	Web of Science and Scopus	NA	NA	https://books.rsc.org/books/edited-volume/2310/AI-Applications-in-Food-Processing-and-Packaging

							978-1-83767-911-9 EPUB ISBN: 978-1-83767-912-6					
18.	2024	Vidyapati		Artificial Intelligence and Values: A synergy of Learning and Teaching in the Digital Era	Teaching and Learning of values: Necessity of Humankind	Mangalam Publication, New Delhi	978-81-19681-28-0	1-15				
19.	2024	Vidyapati		Nurturing Inclusive Communities through Value Education	Teaching and Learning of values: Necessity of Humankind	Mangalam Publication, New Delhi	978-81-19681-28-0	30-47				
20.	2024	Justin Pradeep Sahae		Impact of Social Media on Value Education	Teaching and Learning of values: Necessity of Humankind	Mangalam Publication, New Delhi	978-81-19681-28-0	118-125				
21.	2024	Aswathy Mary Prince		Moolya athmasatikaran me Uchh Shikshan Sansthaon ki bhoomika thada sambandith chunouthiyam	Teaching and Learning of values: Necessity of Humankind	Mangalam Publication, New Delhi	978-81-19681-28-0	209-216				
22.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	1. Vyapaar ka classical siddhant Adam Smith- Nirpeksh labh siddhant, Ricardo – Tulnatmak lagat ka siddhant	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN- 978-81-979109-5-1	3-21		1		
23.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	2. Mill ka parasparik mang siddhant, Vyapar ka siddhant	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ PRAYAG RAJ	ISBN- 978-81-979109-5-1	22-27		1		
24.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	3. Haberler ka avsar lagat siddhant	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN- 978-81-979109-5-1	28-45		1		

25.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	4.Atarrastriya evam atarkshetriya vyapar :Hecksher-Ohlinsadhan prachurta siddhant	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	46-64		1		
26.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	5.Samuelson Ka sadhan mulya samanikaran siddhant	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	65-71		1		
27.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	6.Viprit sadhan gahanta:Stopler – Samuelson prameya tatha rybczynski theorem	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	71-75		1		
28.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	7.Utpadan, upbhog evam antarrastriya vyapar mein samnaya santulan	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	76-94		1		
29.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	8.Vyapar,tathast rekhaye,evam prastav vakra	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	95-106		1		
30.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	9.Antarratsriya Vyapar ke Naveen siddhant:Kevis,Lindhal, Posner ka takniki gap,,Vernon udpaad chakra ,canon: manav punji,Emannuel:Asama n vinimay siddhant	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	107-117		1		
31.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	10.Antar Udyog aur antra udyog:Leontif virodhabhas adi	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	118-132		1		
32.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	11. Takniqui pragati evam Antarrastriyavyapar	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	133-140		1		
33.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	12.apurna bajar evam anatarrastriya vyapar,vastu vibhed, Alpadhikar bajaar evam videshi vyaar	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	141-147		1		

34.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	13.vyapar ki sharton ki vibbhina avdharnaye	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	148-176		1		
35.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	14.Prebish –Singer vyapar ki sharton ki avdharnaye	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	177-185		1		
36.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	15.Antar ratriya vikas evam arthik vikas:vyapar ke stetik evam gatyatmak labh	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	186-196		1		
37.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	16.Antar ratriya vikas evam arthik vyapar:Hicks and Sodersten	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	197-208				
38.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	17.Bajaar mein hastashep ki avashyakta: sanrakshan ki dalile, sidhu udyog tark,bajaar vikritiyaan tatha vyavya mityavitaye,tatkar aur abhyansh	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	209-227				
39.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	18.Seema sangh siddhant evam arthik ekikaran	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	228-242				
40.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	19.Vinimayan dar nirdharan ke siddhant:krya Shakti shamta avam bhugtaan santulan siddhant,vinimayan ki samya dar	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	243-247				
41.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	20.Vyapar santulan evam bhugtan santulan,bhugtaan santulan ki madein	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	248-257				
42.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	21.Bhugtan santulan me ghata.aur asamya ki dharayein	Antar ratriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	258-265				

43.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	22 .Bhugtan santulan me samya kividhyiya:loch evam videshi vyapar gunak aura ay vidhi	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	265-281				
44.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	23. .Bhugtan santulan samayojan ki maudrik vidhi	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	282-303				
45.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	24.Antarik evam vahya ka eksath Santulan: Swan rekhachita , mundell rekhachitra, maudrik evam rajkshiya vidhiyayon dwara samayojan	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	304-328				
46.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	25.Kshetriya vyapan sahyog:euopeon union,SAARC adi.	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	342-363				
47.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	26.Vishwa vyapaar sangathan evam anya vikasit desho ka vyapar	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	364-383				
48.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	27.Bharat ka videshi vyapar:matra sanghatak va dashayein	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	384-394				
49.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	28 Bharat ka videshi punji evam videshi rin	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1	404-				
50.	2024	Prof.Umesh Pratap Singh	Prof.Umesh Pratap Singh	29. Bharat ka bhugtaan santulan evam vyapaar niti.	Antar rastriya vyapaar evam vyapaar niti	UPRTOU, PRAYAG RAJ	ISBN-978-81-979109-5-1					

C) Chapter in Proceedings:

S.N.	Year of Publication	Name of Teacher	Name of Author (s)	Title of Book	Title of Proceedings	Name of Publisher	ISBN	PP (___to ___)	Index (WoS/)	Vol. No.	Weblink of Chapter	Weblink of Book/Proceedings
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Chapter/ Book					Scopous/ Pub Media)							
1	2024	Arshi Naim	Arshi Naim	Souvenir – Cum – Abstracts	Comparative antagonistic effect and characterization of bacteriocin fraction produced by <i>Lactobacillus acidophilus</i> NCDC – 015	Pragati International Scientific Research Foundation, India	978-81-966536-4-4	104				
2	2024	Dr. Padmanabh Tripathi	Padmanabh Tripathi, Ravi Shankar Shukla, Ratnesh Mishra	Study and Analysis of e-Governance Security Models in Cloud Computing	Proceedings of the National Conference on Cyber Crimes and Security Challenges	Anshika Publication	978-81-960712-8-8	24-37	-	-	-	-
3	2024	Dr. Lokendra Kumar Tiwari	Lokendra Kumar Tiwari, Roshni Srivastava	Visualization of e-Mail Forensics	Proceedings of the National Conference on Cyber Crimes and Security Challenges	Anshika Publication	978-81-960712-8-8	1-7	-	-	-	-
4	2024	Dr. Lokendra Kumar Tiwari	Arun Kumar Singh, Lokendra Kumar Tiwari	AI and Machine Learning in the age of Industry 4.0: Opportunities and Challenges	Proceedings of the National Conference on Cyber Crimes and Security Challenges	Anshika Publication	978-81-960712-8-8	43-51	-	-	-	-
5	2024	Dr. Abhishek Srivastava	Abhishek Srivastava, Sakshi Agrawal	Detection and Classification of Breast Cancer using Artificial	Proceedings of the National Conference on Cyber Crimes and Security Challenges	Anshika Publication	978-81-960712-8-8	52-55	-	-	-	-

				Intelligence Approach								
6	2024	Sakshi Agrawal	Abhishek Srivastava, Sakshi Agarwal	Detection and Classification of Breast Cancer using Artificial Intelligence Approach	Proceedings of the National Conference on Cyber Crimes and Security Challenges	Anshika Publication	978-81-960712-8-8	52-55	-	-	-	-

D) Publication in Magazines:

S.N.	Year of Publication	Name of Teacher	Title of Article	Name of Magazine	PP (__ to __)	National /International	Vol. No.	Weblink of Magazine
1.	16-30 June 2024 (Published in July 2024)	Prof. Umesh Pratap Singh	<i>Gathbandhan Sarkar Evam Arthvyavstha</i>	Yugvarta, Monthly Magazine	14-15	National	-	
2.	July 2024	Prof. Umesh Pratap Singh	<i>Rojgar, Kisan, Ganva Aur Madhyam Varg Par Focus Ho Budget</i>	Lookline, Monthly Magazine	37-39	National	-	
3.	August 2024	Prof. Umesh Pratap Singh	<i>Budget 2024-25: Nitigat Nirantarta Aur Rojgar Srijan Par Zor</i>	Lookline, Monthly Magazine	28-30	National		
4.	1-15 August 2024	Prof. Umesh Pratap Singh	<i>Budget 2024-25: Dhamakedar Nahin, Nitigat Nirntarta Hai Iski Khasiyat" & "Thoda Hai Bhut Ki Jarurat Hai</i>	National Wheels, Hindi Pakshik Samachar Patra	3-4	National		
5.	September 2024	Prof. Umesh Pratap Singh	<i>Ekikrat Pension Yojana</i>	Lookline, Monthly Magazine	--	National		
6.	October 2024	Prof. Umesh Pratap Singh	<i>Parivartit Aur Majboot Hoti Arthvyastha</i>	Lookline, Monthly Magazine	--	National		
7.	30 November 2024	Prof. Umesh Pratap Singh	<i>Khalnayak Nahi Hai Udyogpati, Sampatti Srijankartao Ka Samman Jaruri</i>	Lookline, Monthly Magazine	32-34	National		
8.	December 2024	Prof. Umesh Pratap Singh	<i>Bhartiya Arthvyawastha Ke Liye Trump Card</i>	Lookline, Monthly Magazine	29-31	National		
9.	January 2025	Prof. Umesh Pratap Singh	<i>Mahakumbh 2025: Adyatimkta, Astha Aur Arthik Vikas Ka Sangam</i>	Lookline, Monthly Magazine	15-18	National		
10.	February 2025	Prof. Umesh Pratap Singh	<i>Budget 2025-26: Upbhog, Samvridhdi Aur Atmanirbhar Bharat Ko Gati Dene Wala Santulit Budget</i>	Lookline, Monthly Magazine	--	National		
11.	March 2025	Prof. Umesh Pratap Singh	<i>Vikas Ke Liye Pratibaddh Yogi Sarkar</i>	Lookline, Monthly Magazine	--	National		

Papers Presented by Faculty Members/ Research Scholars in

(i) International Seminars/ Webinars:

SN	Name	Title with details
1.	Dr. Shubham Tripathi, Biophysics	Enhanced MB and MO dye degradation using rGO/WO ₃ nanohybrid
2.	Dr. Sharda Sundaram Sanjay, Chemistry	“Geometry and Symmetry of molecules” was presented at the 9 th Edition of World Nanotechnology Conference, organized by Magnus Group Conferences and Organizing Committee, held from 28 th to 30 th October 2024.
3.	Arzoo Siddique, Research Scholar, Chemistry	“A Study on Coumarin: Its Synthesis and Applications” was presented at the International Conference on Sustainable Science and Technology for Tomorrow (SCITECH-24), organized by the School of Sciences, Woxsen University, in association with INTI International University and University College London, held from 16 th to 20 th September 2024.
4.	Amulya Sinha, Research Scholar, Chemistry	“A study on Benzofuran: Synthesis and its applications” was presented at the International Conference on Sustainable Science and Technology for Tomorrow (SCITECH-24), organized by the School of Sciences, Woxsen University, in association with INTI International University and University College London, held from 16 th to 20 th September 2024.
5.	Nikhat Fatima, Research Scholar, Chemistry	“A review on synthesis of Metal Organic Frameworks by phytoextracts “ was presented at the International Conference on Sustainable Science and Technology for Tomorrow (SCITECH-24), organized by the School of Sciences, Woxsen University, in association with INTI International University and University College London, held from 16 th to 20 th September 2024.
6.	Prof. Sanjay Kumar Mishra(Faculty)	<i>FTIR, GC_MS based Phytochemical Profiling, Radical scavenging and antimicrobial activity of Hyptissuaveolens (L.) Poit: A comprehensive approach</i> (OP-IV, Pg101)October 16-18, 2024, XLVII All India Botanical Conference of the Indian Botanical Society and International Symposium on Biotic Curiosities and Functional diversity across Plant kingdom in Climate Change regime organized by Chaudhary Charan Singh University, Meerut, U.P.

7.	Prof. Sanjay Kumar Mishra(Faculty)	<i>Phytochemical profiling and anticancer activity of the methanolic leaf extract of Indian traditional medicinal plant lemon basil</i> November 23-24,2024 International seminar on Integrating Indian knowledge system (IKS) and Global education S. S. Khanna Girl's degree College, University of Allahabad, Prayagraj
8.	Ms. Pratibha Mishra (Research Scholar)	<i>FTIR, GC-MS Analysis and Radical Scavenging activity of Medicinal Plant Hyptissuaveolens (L.) Poit</i> August, 23-24,2024. International webinar on recent development in Applied Biotechnology(RDAB-2024) Department of Applied Science s, Indian Institute of Information technology, Prayagraj
9.	Ms. Pratibha Mishra (Research Scholar)	<i>Phytochemical profiling and anticancer activity of the methanolic leaf extract of Indian traditional medicinal plant lemon basil</i> November 23-24,2024 International seminar on Integrating Indian knowledge system (IKS) and Global educationS. S. Khanna Girl's degree college, University of Allahabad, Prayagraj
10.	Dr. NimishaAmist(Faculty)	<i>Protective role of salicylic acid on Vignaradiata L. seedlings against UV-B radiations.</i> March 6-7, 2025 organised by Invertis University, Bareilly, 9th International Conference on Recent Advances in Science (ICRAS-2025)
11.	Dr Bhupendra N. S. Yadav (Faculty)	<i>Bridging the eternal quest: interplay of philosophy and science in unravelling the truth</i> March 02-03, 2025 Interdisciplinary approach to Indian Knowledge DAV College, Lucknow
12.	Arun Kumar Pal (Biotechnology)	"Bacteria isolated from wastewater treatment plants and Ganges River environment used in the biocontrol and promotion of plant growth" in 1st International Conference on Current Environmental Technologies for Sustainable Development (ICCETSD-2024) organized by the Department of Environmental Science, Graphic Era (Deemed to be University) Dehradun, U.K., India
13.	Arshi Naim	Comparative antagonistic effect and characterization of bacteriocin fraction produced by <i>Lactobacillus acidophilus</i> NCDC – 015

		3 rd International Conference on “Climate- smart Nutri- sensitive Integrated Farming System for Gender Equitable Sustainable Agriculture: Prospects and Challenges (ICNSFS - 25), 6 – 8 November ‘ 2024 at ICAR – CIWA, Bhubaneswar, Orissa, India
14.	Arshi Naim	Characterization and purification of Bacteriocins from <i>Lactobacillus acidophilus</i> in acidophilus milk 8 th International Conference on Food and Nutrition (ICFN - 2025) IFERP Life Sciences, 22- 23 rd May’ 2025 at Kuala Lumpur, Malaysia in hybrid mode
15.	Saurabh N Singh	Characterization and purification of Bacteriocins from <i>Lactobacillus acidophilus</i> in acidophilus milk 8 th International Conference on Food and Nutrition (ICFN - 2025) IFERP Life Sciences, 22- 23 rd May’ 2025 at Kuala Lumpur, Malaysia in hybrid mode
16.	Dr. Pritee Tripathi	“Global Outlook on Dalai Lama” at a 4th International webinar
17.	Mrs. Pratibha Yadav (B.Ed)	Paper Presented on “Inclusivity in Indian Knowledge system” two days International Conference on “Indian Knowledge system opportunities, possibilities and challenges” on 18.02.25-19.02.25
18.	Shivika Mishra (Research Scholar)	“Sustainable solid waste management ecosystem in India : Highlighting cities best practices at it” at IIM,Indore October 10,2024

(ii) National Seminars:

SN	Name	Title with details
1.	Prof. Sanjay Kumar Shukla	Presented the paper entitled “ <i>Different Dimensions of Gandhi’s Karma Marga</i> ” in ICPR sponsored National Seminar on ‘A Discovery of the Solutions of Contemporary Problems In Gandhi’s Karma Marga’ organized by the Department of Philosophy and Yoga, Nehru Gram Bharati, Prayagraj (12th-13th August 2024).
2.	Prof. Sanjay Kumar Shukla	“ <i>Hermeneutical trends in Mīmāṃsa Tradition</i> ” Also chaired the session at the 27th International Congress of Vedanta organised by Centre for Philosophy Jawaharlal Nehru University in collaboration with the Indian Council of Philosophical Research, Central Sanskrit University and the Centre for Indic Studies, UMass, Dartmouth. (3rd-5th January 2025)

3.	Prof. Sanjay Kumar Shukla	Presented the paper entitled " <i>The Absolute in K.C. Bhattacharyya's Philosophy: A Neo-Vedantic Perspective</i> " in the International Conference on 'The Advaitic Thought: Classical and Contemporary', organised by the Philosophy Section, Mahila Mahavidyalaya (MMV), Banaras Hindu University, Varanasi. (24 th – 26 th April 2025)
4.	Dr. John Kumar	The title of paper ' <i>Yug-Yugin Prayag</i> ' presented in a national seminar ' <i>Bharatiya Sanskriti Evam Tirthraj Prayag</i> ' organized by U.P. Sanskrit Sansthan, Lucknow and ECC, Prayagraj held on January, 17, 2025.
5.	Dr. Sanjay Cyril Masih	International Seminar on Integrating Indian Knowledge system (IKS) & Global Education 23rd-24th November 2024, S.S. Khanna Girls Degree College Prayagraj.
6.	Dr. Nishi Sewak	"Seasonal incidence of insects of <i>Solanum lycopersicum</i> (Tomato) and their Correlation with Abiotic factors during Rabi Season. An International Conference on Innovations and Sustainability in Aquaculture, Livestock and Sustainable Agricultural Practices, 26-27 March 2025, Karnataka Veterinary, Animal and Fisheries Science University, Karnataka ICAR_IVRI TEC-Pune, S R University Warangal, Society for Agriculture, Allied Sciences and Technology (Odisha), Meadow Agriculture.
7.	Dr .Amitabh Shad	A Preliminary Study on the Biodiversity of Mosquitoes in District Shrawasti of Uttarpradesh, India. International Conference on Emerging trends and Innovations in Life Sciences 05.02.2025 to 06.02.2025 Organized by Research Department of Zoology. IQAC & Institution Council. Seethala lakshmi Ramaswami College. Trichrapatti
8.	Dr. Ravindra Kumar Pathak	International Seminar on Integrating Indian Knowledge system (IKS) & Global Education 23rd-24th November 2024, S.S. Khanna Girls Degree College Prayagraj.
9.	Dr. Sharda Sundaram Sanjay, Chemistry	" Understanding UV Spectra of Transition Metal Complexes " was presented at the Summer School-2025, organized by National Academy of Sciences (NASI), Graphics Era Hill University (GEHU) and B.L. Sharma Higher Mathematics Trust (BLSHMT), held from 20 th to 26 th June 2025.
10.	Mr. Abhinav Lal, Chemistry	" Empowering Educators for the future: Innovation, Tehnology and Pedagogical Excellence " was presented at the 6-Day National Level Faculty Development Prgramme, organized by St. Paul's Institute of Professional Studies, held from 26 th to 31 st May 2025.
11.	Arzoo Siddique, Research Scholar, Chemistry	" Synthesis and Biological Applications of Indole " was presented at the 94 th Annual session of NASI and symposium on accelerated R&D towards Vikshit Bharat, organized by the Indian Institute of Science Education and Research (IISER) Bhopal, held from 1 st to 3 rd December 2024.

12.	Amulya Sinha, Research Scholar, Chemistry	“ Synthesis and Biological Applications of Quinoline and its derivatives ” was presented at the 94 th Annual session of NASI and symposium on accelerated R&D towards Vikshit Bharat, organized by the Indian Institute of Science Education and Research (IISER) Bhopal, held from 1 st to 3 rd December 2024.
13.	Nikhat Fatima, Research Scholar, Chemistry	“ A study on phytochemicals: Synthesis and its Applications ” was presented at the 94 th Annual session of NASI and symposium on accelerated R&D towards Vikshit Bharat, organized by the Indian Institute of Science Education and Research (IISER) Bhopal, held from 1 st to 3 rd December 2024.
14.	Dr. Jyoti T. Hermit	"Exploring the Trauma of War, Dislocation and Apartheid in the Select Works of Kamila Shamsie, Leila Aboulela and Nadine Gordimer" at a National Conference on Trauma and Peace Studies organised by the PG & Research Centre of English at Mannar Thirumalai Naicker College, Madurai on 5 March 2025.
15.	Dr. Aruneya Mishra	संस्कृत काव्य में स्त्री विमर्श 20.21 मार्च 2025ए भारती महाविद्यालय एवं माता सुंदरी महाविद्यालय नई दिल्ली के संयुक्त तत्वावधान में आयोजित।
16.	Saleem Ahamad (Research scholar)	“Role of women in developed India 2047” at a National Seminar on Developed India @2047: Towards a Strong, Prosperous and Inclusive India Organized by Maharaja Suheldev University Azamgarh UP on 21 st march 2025.
17.	Ankit Dwivedi (Research scholar)	“विकसित भारत पहल 2047 में महिलाओं की भूमिका” at a National Seminar on Developed India @2047: Towards a Strong, Prosperous and Inclusive India Organized by Maharaja Suheldev University Azamgarh UP on 21 st march 2025
18.	Mr. Rajan Yadav (Research scholar)	Era of Neoliberalism and Neofascism in India: A case study of Lok Sabha 2024, Mapping The Future: geography for a better world, 19-21 Dec. 2024, 45 th Annual Meet of the Institute of the Indian Geographer's(IIG)Meghalaya
19.	Mr. Narendra Kr. Bansal (Research scholar)	A morphological study of municipal wards for good governance and strong institution, Geospatial technology for sustainable development ; A way forward for Viksitbharat, 22 nd -24 th Feb. 2025, XIX DGSi International Geography Conference ,Department of Geography, Central University of South Bihar
20.	Ms. Neha Pandey (Research scholar)	Urban Ecology of Lucknow City: Synergies and conflict with Urbanization, Industrial expansion and Ecological Degradation, Mapping The Future: geography for a better world, 19-21 Dec. 2024, 45 th Annual Meet of the Institute of the Indian Geographer's(IIG) Meghalaya

21.	Ms. Neha Pandey (Research scholar)	Sustainable Urban Planning: Green Building, Waste management and efficient transportation, National Seminar on Urbanisation in India: Contemporary and Challenges with special references to Vikshit Bharat, 13 Dec. 2024, ICSSSR Organised by Sahkari P.G College Mihrawan, Jaunpur, U.P
22.	Dr. Ashish S. Huri (B.Ed)	Paper Presented on “Examining the effectiveness of government initiatives in promoting public awareness and environmental education ”two days national seminar on “Sociological and Geographical Dimensions of global environment conversion towards sustainable development goals” organized by Nehru Gram Bharti University Prayagraj on 01.10.24-02.10.24
23.	Dr. Ashish S. Huri (B.Ed)	Paper Presented on “Future of education : Harnessing the potential of academic bank of credit for student success” two days national seminar on “Indian examination system and evaluation system: present scenario and future prospects” organized by BHU on 18.10.24-19.10.24
24.	Dr. Ashish S. Huri (B.Ed)	Paper Presented on” Exploring the interconnection between global citizenship and individual responsibilities: analyzing the role of education in fostering social awareness sustainable practice in the 21 st century” two days national seminar on “National seminar on 75 years of independence: exploring tribal culture philosophy and sustainable development” organized by ISDC Prayagraj on 10.01.25-11.01.25
25.	Justin Pradeep Sahae	The Future of Education: Harnessing the Potential of Academic Bank of Credits for Student Success, in National Seminar organised by BHU, Varanasi on Oct 18-19, 2024
26.	Justin Pradeep Sahae	Examining the Effectiveness of Government Initiatives in Promoting Public Awareness and Environmental Education in National Seminar organised by NGBU Prayagraj on Oct 1-2, 2024
27.	Aswathy Mary Prince	Strategies for Skill Evaluation in Education: Some Aspects In National Seminar organised by BHU, Varanasi on Oct 18-19, 2024
28.	Mrs. Juhi Jaiswal	Presented a paper on “The Road to a \$5 Trillion Economy: Assessing the Impact on Individual Financial Wellbeing In India”, in a National Seminar organized by Nand Kishor Khanna Commerce Faculty, S.S. Khanna Girls’ Degree College, Prayagraj.
29.	Mrs juhi Jaiswal	Presented a paper on “Mahakumbh and its impact on financial wellbeing of individuals in India” in an international seminar organized by Uttar Pradesh Rajarshi Tondon Open University (UPRTOU), PRAYAGRAJ
30.	Sriya Sinha (Research Scholar)	“Comparative Analysis of Carbon Footprint between a 3-star hotel and a 1- star hotel in Ranchi District” at 23rd Annual Conference of the Indian Association of Social Institutions organised by Birla Institute of Technology, Mesra,Ranchi from 25 to 27th October 2024.

31.	Namrata Chaurasia (Research Scholar)	“Role of micro enterprises in achieving sustainable development goals(SDGs)” at 23rd Annual Conference of the Indian Association of Social Institutions organised by Birla Institute of Technology, Mesra,Ranchi from 25 to 27th October 2024.
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(iii) **Invited Lectures/ Resource Person/Chaired session:**

S.N.	Name of Faculty Member/ Researcher	Role/Title of the paper presented	Title of Conference/ Seminar etc.	Duration of the conference/ assignment	Organized by
1.	Prof. Sanjay Kumar Shukla	Delivered an <i>Endowment Lecture</i> entitled “ <i>Philosophical Inshight of Prof. T.R.V. Murthi</i> ”	98th & 99th Joint session of the Indian Philosophical Congress	18 th –21 st Dec, 2024	Department of Philosophy, Annamalai University & Indian Philosophical Congress, Chennai
2.	Prof. Sanjay Kumar Shukla	Special Lecture on “ <i>Mahakumbh: A Conference of Spirituality and Materialism</i> ”,	National Seminar on ‘Kumbhparva Ka Sanskritik Mahatva’	16 th -17 th Feb, 2025	Philosophy department, University of Allahabad and ICPR, New Delhi, Prayagraj
3.	Prof. Sanjay Kumar Shukla	Delivered an <i>Endowment Lecture</i> entitled “ <i>Re-emergence of Metaphysics</i> ” and chaired the session	39th conference of Darshan Parishad sponsored by the ICPR	28 th -30 th Mar, 2025	The Buddha P.G. College, Kushinagar
4.	Dr. Ravindra Kumar Pathak	Delivered an Invited Lecture on Innovation & Entreprenueship outreach Programme in ATL school in Jwala Devi Saraswati Vidya Mandir Prayagraj.		One day 24.08.2024	Organized by IIC of S.S.Khanna Girls Degree College Prayagraj
5.	Prof. S. Chaturvedi	Chaired the Academic Session	XLVII All India Botanical Conference of the Indian Botanical Society and International Symposium on Biotic Curiosities and	October16-18, 2024	Chaudhary Charan Singh University, Meerut, U.P.

6.			Functional diversity across Plant kingdom in Climate Change regime		
	Prof. Sanjay Kumar Mishra	Chaired the Academic Session	XLVII All India Botanical Conference of the Indian Botanical Society and International Symposium on Biotic Curiosities and Functional diversity across Plant kingdom in Climate Change regime	October 16-18, 2024	Chaudhary Charan Singh University, Meerut, U.P.
7.	Arun Kumar Pal	Resource Person	Molecular Biology Techniques	06 - 08 September 2024	Department of Molecular and Cellular Engineering, Sam Higginbottom University of Agriculture, Technology and Sciences, Prayagraj, Uttar Pradesh, India
8.	Arshi Naim	Bacteriocin Profiling of Lactobacillus acidophilus derived from acidophilus milk : Probiotic and Biopreservative Potential	3rd International Conference On Emerging Trends In Biosciences And Chemical Technology (ETBCT - 2025)	14- 15 February, 2025	School of Biotechnology, Shri Mata Vaishno Devi University, Katra' Jammu and Kashmir
9.	Arshi Naim	Chaired Session	3rd International Conference On Emerging Trends In Biosciences And Chemical Technology (ETBCT - 2025)	14- 15 February, 2025	School of Biotechnology, Shri Mata Vaishno Devi University, Katra' Jammu and Kashmir
10.	Dr. Suraj Gunwant	Invited Lecture	The Scarlet Letter: A Critique of Puritanism	13 Dec 2024	Arya Kanya Degree College, UoA
11.	Prof. Ashutosh Kumar Shukla	Co-chair	Workshop on Emerging Areas After Graduation	Sep 09, 2024	Department of Physics & Department of Biophysics and Bioinformatics in collaboration

					with Training and Placement Cell & Internal Quality Assurance Cell, Ewing Christian College
12.	डॉ. आरुणाय मिश्र	विशिष्ट वक्ता	कुम्भ पर्व की वैज्ञानिकता	07 Feb 2025	उत्तर प्रदेश संस्कृत संस्थान, लखनऊ
13.	Prof. Umesh Pratap Singh	Special Lecture	Union Budget 2024-25	09 August 2024	C.M.P. Degree college
14.	Prof. Umesh Pratap Singh	Special Lecture	Budget Manthan: 2024-25	13 August 2024	JTG Degree College
15.	Prof. Umesh Pratap Singh	Online lecture	Atmanirbhar Bharat Ki Chunautiyan Aur Budget	02 February 2025	Lokpahal
16.	Prof. Umesh Pratap Singh	LECTURE	Budget 2025	09 Feb 2025	Swaraj Vidyapeeth, Prayagraj
17.	Prof. Umesh Pratap Singh	Participated and delivered a lecture	Amritdharmita Ka Mahotsava Kumbh Aur Vikas Ke Avasar	22 february 2025	Uttar Pradesh Bhasha Sansthan, U.P.
18.	Prof. Umesh Pratap Singh	Delivered a lecture	E- Commerce : Khudara Bazar Ki Chunautiyana Aur Sambhavnayein		Dainik Jagran, Prayagraj in Acadmic Vimarsh

Radio Talks Delivered by Faculty Members:

SN	Name	Topic	Programme	Date
1	Dr. Nishi Sewak	Pattedaar Sabjiyon mein keet niyantran	All India Radio talk, Prasar Bharati	29th October 2024 Time of Broadcasting: 06:35 a.m.
2	Prof. Ashutosh Kumar Shukla	विज्ञान विषय को कैसे बनाएं रोचक	बात चीत	7 th July 2024
3	Prof. Ashutosh Kumar Shukla	देश के विकास में नई शिक्षा नीति का योगदान	विशेष परिचर्चा	19 th October 2024
4	Prof. Ashutosh Kumar Shukla	कुंभ कार्यक्रम	Live broadcast	19 th January 2025
5	Dr. Aruneya Mishra	संस्कृत काव्ये विज्ञानम्	आकाशवाणी संस्कृत वार्ता	20th Sep 2024

6	Dr. Aruneya Mishra	संस्कृत वाङ्मये चिकित्सा विज्ञानम्	आकाशवाणी संस्कृत वार्ता	28th Mar 2025
7	Dr. Anshu Singh	भारतीय साहित्ये सांख्य दर्शनस्य महत्त्वम्	आकाशवाणी संस्कृत वार्ता	16 Aug 2024
8	Dr. Anshu Singh	कोणार्क सूर्य मंदिरस्य वैज्ञानिकता इतिहासः च	आकाशवाणी संस्कृत वार्ता	11 April 2025

Orientation / Induction/ Refresher/Training Programme attended by the faculty members/Scholars:

SN.	Name of the Faculty Member/ Librarian/ Scholars	Duration and Dates	Orientation / Induction/ Refresher/ Training Programme	Organized/ Sponsored by
1.	Dr. Shivangi Rao	12-28 September, 2024	Multidisciplinary Refresher Course on Recent Advances in Social Science	Malviya Mission Teacher Training Programme of UGC Ishwar Saran PG college, Prayagraj.
2.	Dr. John Kumar	10-18 July, 2024	NEP 2020 Orientation & Sensitization Programme	Malviya Mission Teacher Training Programme of UGC Ishwar Saran PG college, Prayagraj.
3.	Dr. John Kumar	12-28 September, 2024	Multidisciplinary Refresher Course on Recent Advances in Social Science	Malviya Mission Teacher Training Programme of UGC Ishwar Saran PG college, Prayagraj.
4.	Dr. Amitabh Shad	13.11.2025 to 29.11.2025	Refresher Course	UGC MMTTC University of Kashmir, Srinagar
5.	Dr. Amitabh Shad	17.03.2025 to 28.03.2025	Workshop	IQAC and Research & Development Cell Dimapur Government College Dimapur Nagaland
6.	Dr. Priyanka Vini Lall	06-06-2024 to 15-06-2024	NEP 2020 Orientation and Sensitization Program	Ishwar Saran PG College Prayagraj
7.	Dr. Priyanka Vini Lall	25.07.2024 to 27.07.2024	Level Faculty Orientation Programme cum Workshop	PROGREZZ ACADEMY(Training and Research Institute), Tamil Nadu
8.	Dr. Priyanka Vini Lall	18.11.2024 to 30.11.2025	Refresher Course	The MMTTC, University of Hyderabad

9.	Dr. Ravindra Kumar Pathak	08.07.2024 to 17.07.2024	NEP 2020 Orientation and Sensitization Programme	Allahabad University Prayagraj
10.	Dr. Ankita Kushwaha	Aug.09,2024-Aug.17,2024	NEP 2020 Orientation & Sensitization Programme	(MM-TTC) Iswar Saran P.G. College , Prayagraj
11.	Dr. Ankita Kushwaha	Nov.06, 2024-Dec.05,2024	Guru Dakshta (Faculty Induction Programme)	(MM-TTC) Iswar Saran P.G. College , Prayagraj
12.	Dr. Jyoti T. Hermit	14 Days, June 17-30, 2025	Refresher Course on Comparative Literature for All Literature	UGC- Malaviya Mission Teacher Training Centre, BHU
13.	Dr. Suraj Gunwant	16 Days, June 09-25, 2025	Refresher Course (Interdisciplinary)	University of Jammu in collaboration with SS Khanna Girls Degree College, Prayagraj
14.	Dr. Mahendra Mishra	09days,16.06.25-25.06.25	MM-TTP NEP2020 Orientation &Sensitization Programme	Organized by Allahabad University
15.	Dr. Neelam Singh	03 days, 21.11.24-23.11.24	National workshop on Academic writing with special reference to educational research	Organized by Department of education & social work Nehru Gram Bharti (Deemed University) Prayagraj & department of education Jagadguru Rambhadracharya Divyang State University Chitrakoot
16.	Dr. Arpita Kumar	03 days, 21.11.24-23.11.24	National workshop on Academic writing with special reference to educational research	Organized by Department of education & socialwork Nehru Gram Bharti (Deemed University) Prayagraj & department of education Jagadguru Rambhadracharya Divyang State University Chitrakoot
17.	Dr. Mithlesh Chauhan	03 days, 21.11.24-23.11.24	National workshop on Academic writing with special reference to educational research	Organized by Department of education & socialwork Nehru Gram Bharti (Deemed University) Prayagraj & department of education Jagadguru Rambhadracharya Divyang State University Chitrakoot
18.	Dr. Aruna Srivastava	03 days, 21.11.24-23.11.24	National workshop on Academic writing with special reference to educational research	Organized by Department of education & socialwork Nehru Gram Bharti (Deemed University) Prayagraj & department of education Jagadguru Rambhadracharya Divyang State University Chitrakoot

19.	Dr. Aruna Srivastava	07 days, 21.04.25-26.04.25	FDP: Research Methodology	Organized by Sandeepani Academic, Achhoti, Durg Chhattisgarh in association with Veetraag Research Foundation Raipur
20.	Dr. Aruna Srivastava	07 days, 24.05.25-30.05.25	FDP: Empowering Educators through research and soft skills: Releasing the vision of NEP2020	Organized by Royal College Lal Bagh Rajnandgaon Chhattisgarh
21.	Dr. Rashmi Srivastava	15 days, 09.12.24-23.12.24	FDP : Advanced Approaches to Research Methodology	Organized by Sharda School of Law, Sharda University
22.	Mrs. Pratibha Yadav	03 days, 21.11.24-23.11.24	National workshop on Academic writing with special reference to educational research	Organized by Department of education & socialwork Nehru Gram Bharti (Deemed University) Prayagraj & department of education Jagadguru Rambhadracharya Divyang State University Chitrakoot
23.	Aswathy Mary Prince	10- 11 August 2024	Workshop	IGNITE Life skill Academy, SHC Kochi
24.	Shivika Mishra	February 25,2025	VIKSIT BHARAT:AI, Research and Innovation for economic Transformation	Rajkiya Mahavidyalaya Amori and Banbasa ,Uttarakhand Feb 25,2025
25.	Amivarsh	February 25,2025	VIKSIT BHARAT: AI, Research and Innovation for economic Transformation	Rajkiya Mahavidyalaya Amori and Banbasa , Uttarakhand Feb 25,2025
26.	Amivarsh	24- 30 November,2024	The Tricks of Econometrics	Dr Shakuntla Misra Rehabilitation University,Lucknow

Admissions (2024-25)

Admission in Ph.D. Programme

PhD Course running in the departments of Botany, Chemistry, Economics, Education, English, Geography, Philosophy, Political Science.

S No.	Name of Research Scholar	Department	Name of Supervisor	Topic	Gender	JRF/NET/GATE	Category	Date of Admission (RDC)
1.	Alok Tripathi	Botany	Prof. Sanjay Kumar Mishra	<i>Studies on the Phytochemistry and Pharmacology of Origanum Majorana L. and Origanum Vulgare L.</i>	Male	N/A	GEN	30.05.2025
2.	Sakshi Khanna	Botany	Prof. Sanjay Kumar Mishra	<i>Phytochemical Evaluation and Pharmacological Screening of Leucas Aspera (Willd.) Link. And Leucas Lavandulifolia (SM.)</i>	Female	N/A	GEN	30.05.2025
3.	Tripti Singh	English	Dr. Jyoti Tabita Hermit	<i>Exploring Digital Dystopia in Futuristic Fiction</i>	Female	NET	GEN	30.05.2025
4.	Saumya Srivastava	English	Dr. Suraj Gunwant	<i>Evolution and Development in the Performance of Ramlila performed by Shree Patharchatti Committee, Prayagraj: A Study</i>	Female	N/A	GEN	30.05.2025
5.	Saijal Yadav	Geography	Prof. Ajin Ray	<i>Indo-Bangladesh Relations in Geopolitical Perspective: A Study in Political Geography</i>	Female	NET	OBC	26.11.2025

Admission Strength (Social Category) in MA and M.Sc.:

Sem	GEN				SC				ST				OBC				EWS				Total			
	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T
I	78	15	0	93	1	2	0	3	0	0	0	0	27	13	0	40	0	0	0	0	106	30	0	136
III	55	23	0	78	3	2	0	5	0	0	0	0	31	19	0	50	0	0	0	0	89	44	0	133
Total	133	38	0	171	4	4	0	8	0	0	0	0	58	32	0	90	0	0	0	0	195	74	0	269

Admission Strength (Social Category) in BA:

<u>Sem</u>	<u>GEN</u>				<u>SC</u>				<u>ST</u>				<u>OBC</u>				<u>EWS</u>				<u>Total</u>			
	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T
I	160	113	0	273	9	17	0	23	0	0	0	0	77	103	0	180	18	26	0	44	264	259	0	520
III	114	95	0	209	3	6	0	9	1	0	0	1	50	75	0	124	12	22	0	34	180	198	0	377
V	97	145	0	242	0	6	0	6	0	0	0	0	55	85	0	140	12	29	0	41	164	265	0	429
Total	371	353	0	724	12	29	0	38	1	0	0	1	182	263	0	444	42	77	0	119	608	722	0	1326

Admission Strength (Social Category) in B.Com.:

<u>Sem</u>	<u>GEN</u>				<u>SC</u>				<u>ST</u>				<u>OBC</u>				<u>EWS</u>				<u>Total</u>			
	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T
I	44	45	0	89	2	0	0	2	0	0	0	0	18	20	0	38	9	11	0	20	73	76	0	149
III	54	45	0	99	0	0	0	0	0	0	0	0	14	9	0	23	4	9	0	13	72	63	0	135
V	53	51	0	104	1	0	0	1	0	0	0	0	7	9	0	16	6	7	0	13	67	67	0	134
Total	151	141	0	292	3	0	0	3	0	0	0	0	39	38	0	77	19	27	0	46	212	206	0	418

Admission Strength (Social Category) in B.Sc.:

<u>Sem</u>	<u>GEN</u>				<u>SC</u>				<u>ST</u>				<u>OBC</u>				<u>EWS</u>				<u>Total</u>			
	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T
I	157	115	0	272	16	16	0	32	1	1	0	2	115	126	0	241	49	54	0	103	338	312	0	650
III	128	74	0	202	7	2	0	9	0	0	0	0	87	86	0	173	33	25	0	58	255	187	0	442
V	154	70	0	224	3	3	0	6	0	0	0	0	87	83	0	170	37	24	0	61	281	180	0	461
Total	439	259	0	698	26	21	0	47	1	1	0	2	289	295	0	584	119	103	0	222	874	679	0	1553

Admission Strength (Social Category) in B.C.A.:

<u>Sem</u>	<u>GEN</u>				<u>SC</u>				<u>ST</u>				<u>OBC</u>				<u>EWS</u>				<u>Total</u>			
	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T
I	11	17	0	28	1	0	0	1	0	0	0	0	6	17	0	23	2	5	0	7	20	39	0	59
III	9	9	0	18	0	0	0		0	0	0	0	2	21	0	23	3	9	0	12	14	39	0	53
V	7	15	0	22	0	2	0	2	0	0	0	0	2	17	0	19	0	0	0	0	9	34	0	43
Total	27	41	0	68	1	2	0	3	0	0	0	0	10	55	0	65	5	14	0	19	43	112	0	155

Admission Strength (Social Category) in B.Ed.:

<u>Sem</u>	<u>GEN</u>				<u>SC</u>				<u>ST</u>				<u>OBC</u>				<u>EWS</u>				<u>Total</u>			
	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T
I	19	1	0	20	1	0	0	1	0	0	0	0	8	2	0	10	0	0	0	0	28	3	0	31
III	43	8	0	51	3	3	0	6	0	1	0	1	16	5	0	21	0	0	0	0	62	17	0	79
Total	62	9	0	71	4	3	0	7	0	1	0	1	24	7	0	31	0	0	0	0	90	20	0	110

Admission Strength (Social Category) in Laboratory Techniques (DLT) by Department of Zoology:

<u>Year</u>	<u>GEN</u>				<u>SC</u>				<u>ST</u>				<u>OBC</u>				<u>EWS</u>				<u>Total</u>			
	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T	F	M	TG	T
I & II	8	2	0	10	3	3	0	6	0	0	0	0	6	20	0	26	0	0	0	0	17	25	0	42

Admission Strength (Religion)

Students Religion	Gender		Grand Total
	FEMALE	MALE	
BUDDHIST	2	0	2
CHRISTIAN	33	17	50
HINDU	1103	1058	2161
JAIN	2	0	2
MUSLIM	211	104	315
PARSI	1	0	1
SIKH	6	0	6
(blank)	683	656	1339
Grand Total	2041	1835	3876

Faculty of Science

Department of Botany

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Dr. A.S. Moses	Professor, Principal (Officiating)	5	Dr. Vishnupriya Sharma	Guest Faculty
2	Dr. S. Chaturvedi	Professor	6	Dr. Nimisha Amist	Guest Faculty
3	Dr. Sanjay Kumar Mishra	Professor, Convener/ Head of the Department	7	Dr. Bhupendra Narayan Singh Yadav	Guest Faculty
4	Mr. Xavier Kuncheria	Assistant Professor	8	Dr. Pragya Shukla	Guest Faculty

Aug 21, 2024**Farewell**

The department bid farewell to **Dr. Anil Kumar Tewari**, Associate Professor, and Head, whose dedicated service contributed significantly to academic growth of department. Farewell function was organised for Dr Tiwari and **Mr. S.K. Awasthi**

**Nov .., 2025****Excursion and Field Visits****Venue**

Roxburgh Botanical garden, Pant Cycads conservatory and Agharkar Museum

Participants

PG Students of Botany Department.

**Feb 28, 2025****National Science Day****Activity****Elocution, Oration and Speech****Theme****The Role of Students in Innovation to Promote Scientific Spirit and Creativity****Organized by**

Department of Botany, ECC

No. of Participants

50 students of B.Sc.



Apr 16-17, 2025

A two-day Training Program

Activity

Hands-on Training on In-vitro Culture Techniques

Organized by

Department of Botany, ECC in collaboration with the Centre for Tissue Culture Technology, JIBBS, SHUATS, Prayagraj

No. of Participants

18 students of M.Sc., Semester IV

2-day training prog on Plant Tissue Culture inaugurated in SHUATS

UJALA SHUKLA

Prayagraj: A two-day training program (April 16th-17th, 2025) on "Plant Tissue Culture Techniques" was inaugurated at Center for Tissue Culture Technology, Jacob Institute of Biotechnology and Bioengineering, Sam Higginbottom University of Agriculture, Technology and Sciences, in collaboration with Department of Botany, Ewing Christian College, Prayagraj on Wednesday.

The program was commenced with opening prayer by Prof. Eshen P. Koshi which was followed



by welcome to guests by Dr. Gurdayal R. Gaur. The brief sketch of training and center was given by Prof. (Dr.)

Pragati Shukla. The staff members and students were present at this occasion. In the inaugural address, she

threw light on the importance of this training in the career growth of participants. The vote of thanks was proposed by Dr. Gurdayal R. Gaur.

Dr. Pragati Shukla (Head, Center for Tissue Culture Technology) told that Post Graduate final year students from the Department of Botany, Ewing Christian College, Prayagraj, were registered for the training program (16th April to 17th April 2025). She extended her sincere thanks to Prof. (Dr.) Jonathan A. Lal (Dean, JIBBS and Pro-Vice Chancellor

Academics, SHUATS) for his valuable guidance and consistent support. She also thanked Prof. (Dr.) Rohini Lawrence (Associate Dean, Academics at Head, Industrial Microbiology), Prof. (Dr.) Virendra Prasad (Associate Dean, Administration), Prof. (Dr.) Kapil Lawrence (Head, Department of Molecular and Cellular Engineering), Prof. (Dr.) Alimul Hossain (Head, Department of Biochemistry and Biotechnology), Dr. Rajiv Kant (Head, Computational Biology and Bioinformatics) and other staff members for their support.



Mar 29, 2025

Prof. R. C. Lacy Memorial Botanical events

Activity

Rangoli, Slogan Writing, and Poster Making

Theme

Plant Science

Organized by

Department of Botany

No. of Participants

50 students of B.Sc



Centre of Biotechnology

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Prof. S. K. Mishra	Professor, Department of Botany, Coordinator	4	Er. Abhijeet William Singh	Assistant Professor, Ad Hoc
2	Mrs. Jyoti Pradhan Nigam	Assistant Professor, Ad Hoc	5	Mr. Arun Kumar Pal	Guest Lecturer

Sep 06-07, 2024

Two Days Hands on Training on Molecular Biology

Topic

"Microbes: Our best friends in the planet"

Venue

Department of Molecular and Cellular Engineering, SHUATS

No. of participants

3 Faculty members 25 students



Feb 22, 2025

Professor M. Pati Memorial Lecture

Topic

"Microbes: Our best friends in the planet"

Venue

Centre for Biotechnology, ECC, Prayagraj

Resource Person

Dr. Ravi Tandon, Assistant Professor, School of Biotechnology, Jawahar Lal Nehru University, New Delhi

Organized by

Centre for Biotechnology, Centre for Microbiology and Department of Botany, ECC. Prayagraj

No. of participants

15 Faculty members and 200 students



Feb 28, 2025

Topic

National Science Day

“Empowering Indian Youth for Global Leadership in Science and Innovation for Viksit Bharat”

Venue

Centre for Biotechnology, ECC, Prayagraj.

Resource Person

Mrs. Jyoti Pradhan Nigam, Er. Abhijeet William Singh, Mr. Arun Kumar Pal.

Organized by

Centre for Biotechnology, ECC, Prayagraj

Activity

QUIZ Competition on National Science Day

Judges:

Jyoti Pradhan Nigam

Result

Priyanshi Maurya, Pustika Pandey
Aarya , Bushra Ali
Kadambari Tripathi, Anjani Shukla
Rishabh Mishra , Abdul Samad
Muskan Pandey, Vidhi Yadav
Priyanka Mishra , Sadhna Yadav

Sem II	First
Sem II	Second
Sem II	Third
Sem VI	First
Sem VI	Second
Sem VI	Third

Activity

JUST TWO MINUTES (JTM) Competition on National Science Day

Judge:

Er. Abhijeet William Singh

Result

Arya Singh, Kashish Kumari	Sem II	First
Abdul Samad	Sem VI	First
Rishabh Mishra	Sem VI	Second
Mehendi Bano	Sem VI	Third

Activity:

ESSAY WRITING Competition on National Science Day

Judge:

Mr. Arun Kumar

Result

Ziya Majeed	Sem II	First
Aarya Singh	Sem II	Second
Pustika Pandey , Shreyansh Shukla	Sem II	Third
Sadhna Yadav	Sem VI	First
Kunwar Divyanshu Singh	Sem VI	Second
Rishabh Mishra	Sem VI	Third

No. of participants 3 Faculty members and 50 students.



Center for Microbiology

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Prof. S. K. Mishra	Professor, Dept. of Botany Coordinator	3	Mr. Saurabh Navneet Singh	Assistant Professor
2	Mrs. Arshi Naim	Guest Faculty	4	Dr. Deepshikha Kushwaha	Guest Faculty

Feb 22, 2025

Professor M. Pati Memorial Lecture

Topic

“Microbes: Our best friends in the planet”

Venue

Centre for Biotechnology, ECC, Prayagraj

Resource Person

Dr. Ravi Tandon, Assistant Professor, School of Biotechnology, Jawahar Lal Nehru University, New Delhi

Organized by

Centre for Biotechnology, Centre for Microbiology and Department of Botany, ECC. Prayagraj

No. of participants

15 Faculty members and 200 students



Center for Biophysics & Bioinformatics

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Dr. Ashok Pathak	Professor, Coordinator	3	Dr. Ankita Kushwaha	Guest Faculty
2	Dr. Prem Prakash Singh	Assistant Professor, Incharge	4	Dr. Shubham Tripathi	Guest Faculty

Aug 9, 2024

Quiz Competition

Subject

Digestive System and Thermodynamics

Venue

Centre for Biophysics and Bioinformatics, ECC, Prayagraj

Organized by

Centre for Biophysics and Bioinformatics, ECC, Prayagraj

No. of participants

4 Faculty members and 60 students

Results

Sushmita Yadav, Pranjali Singh, Shreya Chaudary, Raj Yadav First

Falak Naaz, Himani Yadav, Sweta Kushwaha, Shambhavi Singh Second

Adarsh Mishra, Amit Yadav, Sunil Rajput, Rajesh Yadav Third



Sep 03, 2024

Seminar

Topic

Some Aspects of Biophysics

Speaker

Prof. Shonali Chaturvedi, a renowned expert in the field of Botany and Microbiology

Venue

Centre for Biophysics and Bioinformatics, ECC, Prayagraj

Organized by

Centre for Biophysics and Bioinformatics, ECC, Prayagraj

No. of participants

4 Faculty members and 60 students



Sept 10, 2024

Topic

Speaker

Venue

Organized by

No. of participants

Workshop

Emerging Areas After Graduation

Prof. K. N. Uttam, Department of Physics, AU

Centre for Biophysics and Bioinformatics, ECC, Prayagraj

Centre for Biophysics and Bioinformatics in collaboration with Physics ECC, Prayagraj

12 Faculty members and 170 students



लक्ष्य तय करना ही सफलता की पहली सीढ़ी

प्रयागराज। इविंग क्रिश्चियन कॉलेज के भौतिक विभाग में रविवार को स्नातक के बाद विभिन्न कैरियर की संभावनाओं पर एक दिवसीय कार्यशाला हुई। इसमें इलाहाबाद विश्वविद्यालय के भौतिक विभाग के अध्यक्ष प्रो. के.एन. उत्तम ने 2030 के बाद शिक्षा में आने वाले चुनौतियों पर पैनल चर्चा की। उन्होंने कहा कि लक्ष्य तय करना ही सफलता की पहली सीढ़ी है। इसके बाद अर्थशास्त्र, बैंकिंग, रक्षा, पत्रकारिता और विज्ञान के विशेषज्ञों ने अपने विषय और उससे संबंधित क्षेत्र में रोजगार की संभावनाओं की जानकारी दी। इस दौरान पोस्टर प्रतियोगिता और लोगो डिजाइन प्रतियोगिता हुई। कार्यक्रम का संचालन डॉ. प्रेम प्रकाश सिंह ने किया और कई प्रोफेसर और डॉक्टर उपस्थित रहे। संवाद



Feb 24, 2025

Topic

Venue

Resource Person

Organized by

No. of participants

Special Lecture

Journey from College Student to Industry Expert

Centre for Biophysics and Bioinformatics, ECC, Prayagraj

Dr. Sunil Kumar, Industry Expert

Centre for Biophysics and Bioinformatics, ECC, Prayagraj

4 Faculty members and 60 students



Center for Electronics

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Prof. A.K. Pathak	Professor, Dept of Physics Coordinator of the Centre	4	Dr. Saurabh Sharma	Guest Faculty
2	Dr. S.K. Chirra	Asst Prof., Dept. of Physics In Charge of the Centre	5	Er. Gaurav Sharma	Guest Faculty
3	Dr. Gaurav Srivastava	Guest Faculty			

Oct 04, 2024**Invited Talk**

Topic

Drone Technology of India.

Venue

P-1 Lecture theatre, Department of Physics, ECC, Prayagraj

Resource Person

Dr. Devesh Mishra, Project Lead of the SwaYaan initiative at IIT Indore.

Organized by

Centre for Electronics and Department of Physics, ECC. Prayagraj

No. of Participants

07 Faculty Members and Students

ड्रोन तकनीक की जानकारी दी
 प्रयागराज : यूइंग क्रिश्चियन कालेज के
 इलेक्ट्रानिक्स केंद्र द्वारा ड्रोन तकनीक
 विषय पर व्याख्यान आयोजित किया
 गया। केंद्र समन्वयक प्रो. अशोक कुमार
 पाठक ने मुख्य वक्ता एवं आइआइटी
 इंदौर के प्रोजेक्ट प्रभारी डा. देवेश मिश्रा
 का परिचय कराया एवं सम्मानित किया।
 डा. देवेश मिश्रा ने विद्यार्थियों को ड्रोन
 बनाने एवं उसके उपयोग के बारे में
 बताया। साथ ही उन्होंने विभिन्न क्षेत्रों में
 ड्रोन तकनीक के अनुप्रयोगों की भी चर्चा
 की। केंद्र प्रभारी डा. साई कुमार ने वक्ता
 को धन्यवाद देते हुए बताया कि ड्रोन
 तकनीक के क्षेत्र में रोजगार की असीम
 संभावनाएं हैं। संचालन डा. सौरभ शर्मा
 ने किया।

Centre for Electronics
Ewing Christian College, Prayagraj

Is Organizing an
Invited Talk on-

Drone Technology
in India

Date: 04 Oct. 2024 (Friday) Time: 1:30 P.M. Onwards Venue: P1 Lecture Theatre

By: **Dr. Devesh Mishra** Course Content
 Project Lead 1. Introduction to UAS (Unmanned Aircraft System)
 SwaYaan – IIT Indore 2. Rules and Regulations for Drones in India

Eligibility: Open to all UG and PG Electronics and Physics Students

Dr. Saurabh Sharma Mr. S.K. Chirra Prof. (Dr.) A.K. Pathak Prof. (Dr.) A.S. Moses
 Organizing Secretary In-Charge Co-Ordinator Principal
 Centre for Electronics Centre for Electronics Centre for Electronics ECC



Department of Chemistry

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S. N.	Name	Designation
1.	Prof. Sharda Sundaram Sanjay	Professor, Convener	7.	Dr Kranthikumar Tungala	Assistant Professor
2.	Dr. Vikram Mushran	Associate Professor	8.	Mr. Abhinav Lal	Assistant Professor
3.	Dr. Shikhi Sahai	Associate Professor	9.	Dr. Ebenezer Samuel	Assistant Professor
4.	Prof. Vivek Bhadauria	Professor	10.	Dr. Perna Higgins	Guest Faculty
5.	Prof. Justin Masih	Professor	11.	Dr. Aditya Kumar Yadav	Guest Faculty
6.	Dr. Karunakar	Assistant Professor	12.	Ms. Aishwarya Jaiswal	Guest Faculty

Feb 21, 2025

Activity

Organized by

Participants

Results

Commemorating National Science Day

CHEM RANGOLI in 12 Groups

Department of Chemistry, ECC, Prayagraj.

Students of UG and PG

Abhinav Mishra, Soumya Srivastava, Pallavi Pandey, Binay Kumar First

Dwivedi Priya, Abhishek Gautam Anurag Rai, and Vibhanshu Tiwari Second

Rajpriya Singh, Pratigya Singh, Ekta Shukla, and Asmita Anand Third



Feb 24, 2025

Activity

Organized by

Chief Guest

Participants

Results

Commemorating National Science Day

CHEM QUIZ

Department of Chemistry, ECC, Prayagraj.

Dr. Kamlesh Pandey, Senior Scientist

Students of B.Sc. final year and M.Sc. Chemistry

Ishita Pandey, Pratigya Singh, and Asmita Anand

Asif Hossain, Mansi Chauhan and Shristi Tripathi

First

Runner-up



Apr 4, 2025

Place of Visit

Organized by

No. of Participants 42 M.Sc. students

Educational Tour

MCCLOI Corporation Pvt. Ltd

Department of Chemistry, ECC, Prayagraj.

The postgraduate students of the Chemistry Department at Ewing Christian College (ECC), Prayagraj, visited Mccloi Corporation Pvt. Ltd., a mineral water processing plant in Kanheti, Phoolpur (30 km from

Prayagraj), on April 4, 2025, as part of their educational tour program. Coordinated by Prof. Sharda Sundaram, Head of the Department, the visit aimed to expose students to practical chemical processes and entrepreneurial insights. On arrival, Dr. Rahul Dube, Plant Manager, welcomed the group and conducted an informative tour. Students observed all stages of water processing, including pre-treatment, filtration, softening, UV sterilization, and bottling. Quality checks were demonstrated on parameters such as pH, TDS, BOD, microbial load, and chemical contaminants. The CEO, Mr. Rohan Dube, recently awarded the World Human Rights Award (2025), was also highlighted during the visit. A total of 42 M.Sc. students, 2 non-teaching staff, and 8 faculty members participated. The tour included refreshments provided by the plant, and the group departed from the college at 9:00 a.m., returning by 3:00 p.m.



Center for Computer Science

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Dr. A. K. Pathak	Professor, Convener	3	Dr. Lokendra Kumar Tiwari	Guest Faculty
2	Dr. Padmanabh Tripathi	Assistant Professor & Asst. Coordinator	4	Er, Sonu Pandey	Guest Faculty

Students Representative (if any)

B.Sc. I	B.Sc. II	B.Sc. III
Anshika Srivastava	Aman Pandey	Shivani Gupta

Nov 16, 2024

Topic

Resource Persons

Organized by

No. of participants

National Conference

Cyber Crimes and Security Challenges

Prof. R. C. Tripathi, Vice Chancellor, RGPV, Bhopal

Dr. Roshni Srivastava, United University

Er. Ajit Singh Gaharwar, Senior Manager, Canara Bank

Ms. Utkarsha Dixit, Senior Manager, BigFoot Retail, New Delhi

Centre for Computer Sciences and BCA department

09 Faculty members and 153 students



Department of Physics

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Dr. (Mrs.) Kusum Lata Pandey	Professor	6	Dr. Prashanta Kumar Khandai	Assistant Professor
2	Dr. Ashutosh Kumar Shukla	Professor	7	Dr. Prem Prakash Singh	Assistant Professor
3	Dr. Ashok Kumar Pathak	Professor, Convener	8	Dr. Arvind Kumar	Guest Faculty
4	Dr. Pradip Kumar Priya	Assistant Professor	9	Dr. Adesh Kumar Prajapati	Guest Faculty
5	Dr. Umesh Kumar Yadav	Assistant Professor			

Feb 28, 2025

Theme

Title

Resource person

Venue:

Organized by

No. of participants

One-Day Symposium to mark the celebration of National Science Day

Empowering Indian Youth for Global Leadership in Science and Innovation for Vikshit Bharat

The Physics of Philosophy: Exploring the Intersection of Science and Thought

Dr. Marvin Massey, the esteemed former principal of the Ewing Christian College Department of Physics, ECC, Prayagraj

Department of Physics and Center for Biophysics and Bioinformatics, ECC. Prayagraj and NASI, Prayagraj

12 Faculty members and 100 students



Mar 21-22, 2025

Acquisition of knowledge in subjects such as Knowledge, Science, and Research on Day Camp of 7 Days

Theme

National Conference on Recent Advances in Condensed Matter of Physics-

Chief Guest of Honor

Prof. B.K. Agrawal (Retd), University of Allahabad

Chief Guest

Prof. M. Massey, Former Principal, ECC

Speaker

Prof. Ram Manohar Yadav, University of Allahabad,

Prof. Pramod Kumar, Indian Institute of Information Technology (IIIT) Allahabad.

Second Session

Emphasis on Leadership Skills and Cultural Empowerment

Activities

Music and Poetry Performances, Speech Practice, Logical Ability, Expressive Skills, Cultural Interest and other Creative Activities

Organized by

Department of Physics, Ewing Christian College and NASI, Prayagraj



टोपोलॉजिकल पदार्थों की सहायता से क्वांटम गणना, ऊर्जा संचयन एवं इमेजिंग का कार्य आसान : डॉ अधिप अग्रवाल



प्रयागराज, 22 मार्च (हि.स.)। ईसीसी के भौतिक विभाग में दो दिवसीय राष्ट्रीय सम्मेलन के दूसरे दिन आईआईटी कानपुर के डॉ अधिप अग्रवाल ने टोपोलॉजिकल मटेरियल की चर्चा करते हुए बताया कि भविष्य में सेमीकंडक्टर उद्योग का रूप पूरी तरह से बदल जायेगा। ऐसे पदार्थों की सहायता से क्वांटम गणना, ऊर्जा संचयन व इमेजिंग का कार्य आसानी से किया जा सकता है। इलाहाबाद विश्वविद्यालय के प्रो. रविंद्र भार ने लिक्विड क्रिस्टल में ऊर्जा विनिमय के बारे में बताया। कक्षा कि इसकी सहायता से भविष्य में लचीले डिस्प्ले बनाना आसान होगा। इस दौरान डॉ. ठाकुर प्रसाद यादव, प्रो. केएन उत्तम, प्रो. फूल सिंह यादव, विभागाध्यक्ष प्रो. अशोक पाठक व विभाग के शिक्षकों के साथ विद्यार्थी मौजूद रहे। संवाद



Department of Zoology

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1.	Dr.Sanjay Cyril Masih	Convener	2.	Dr. Nishi Sewak	Assistant Professor
3.	Dr. Amitabh Shad	Assistant Professor	4.	Dr. Deepti Mondol	Assistant Professor
5.	Dr. Deepti Mondol	Assistant Professor	6.	Dr. Priyanka Vini Lall	Assistant Professor
7	Dr. Ravindra Kumar Pathak (Ad.hoc)	Guest Faculty			

Departmental Activity Report:

NIL

Faculty of Arts

Department of Ancient History

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1.	Dr. Shivangi Rao	Asst. Professor, In-charge	2.	Dr. John Kumar	Assistant Professor
3.	Dr. Manik Chandra	Guest Faculty			

Sep 02-11, 2024

Organized by
Activities

History Week in Memory of Late Dr. Bimal Chandra Shukla

Department of Ancient History

Quiz Competition, Essay Writing, Speech, Rangoli, Painting, Collage Making, Extempore
Speech Competition and Cultural Performances.



Sep 02, 2024

Results

Quiz Competition

Kritika Pallavi

First

Ritu Jain

Second

Garima Shukla

Third

Sep 03, 2024

Results

Essay Writing

Garima Shukla

First

Kartikeya Shukla

Second

Manu Singh

Third

Sep 04, 2024

Results

Speech Competition

Miss Shubhshri Ranjeet

First

Arya Rajpoot

Second

Harshita Goswami

Third

Sep 05, 2024

Results

Painting Competition

Ilma Khan

First

Sanchi Pandey

Second

Harshita Goswami

Third

Sep 06, 2024

Results

Rangoli Competition

Sonu Mishra, Riya Singh, Sanya Mishra

First

Kartikeya Shukla, Kanishka Kaushik

Second

Sep 09, 2024

Results

Collage Making Competition

Ilma Khan

First

Shivangi Shah, Paawani Singh, Akhilesh Kumar

Second

Vidhik Pathak, Shushri Shubhshri Ranjeet, Anchal Sharma

Third

Sep 10, 2024

Results

Extempore Speech Competition

Arya Rajpoot

First

Sep 11, 2024

Chief Guest

Guest

Coordinator

Results

Sumit Kumar

Miss Shubhshri Ranjeet

Classical Music Competition

Dr. Jeemal Ahmad, Iswar Sharan P.G. College, Prayagraj

Dr. Aruneya Mishra, Dept of Sanskrit, ECC

Dr. Aswathi Marry Prince, Dept of Education, ECC.

Mr. Sudip Tirkey, Dept of Hindi, ECC

Shri Ramendra Singh

Paawani Singh

Miss Shubhshri Ranjeet

Arpit

Second

Third

First

Second

Third

Oct 26, 2024

Organized by

Participants

Education Excursion of Kaushambi

Department of Ancient History

The B.A. Semester V students of the Department of Ancient History along with the departmental faculty members to an important ancient site.



At the site, the students observed and studied in detail the excavated remains-Ghoshitaram Vihar, Area of Ashok Pillar, Buddhist stupas, eastern gateways, inscriptional areas, Extension of Rajprashad and archaeological structures. At the temple located in Kambodia, students were given information about ritual worship practices and daily religious discussions related to Buddhist traditions. It is noteworthy that at the premises of this temple, detailed discussions were also held with the temple's caretaker and priest, Mr. Thaklon, who elaborated on the temple's ritual significance. According to the traditions of Kambodia, the invited guest of the department's faculty was honored by the priest, who presented a souvenir made of wood, cloth, and clay, symbolizing that Lord Buddha was not only a spiritual guide but also a representative of an entire culture.

Department of Economics

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Dr. Umesh Pratap Singh	Professor & Head	3	Ms. Tanaya Krishana	Guest Faculty
2	Dr. Vivek Kumar Nigam	Professor			

Jul 21, 2024

Topic

Venue

Resource Person

Organized by

No. of participants

PRE BUDGET DISCUSSION

Department of Economics, ECC, Prayagraj

Faculty Members Department of Economics, All Constituent colleges, Univ. of Allahabad

Department of Economics, ECC, Prayagraj

5 Faculty members and 5 research scholars



Aug 02, 2024

Topic:

Venue:

Resource Person:

Organized by:

Participants:

Symposium

BUDGET 2024: Development prospects for India

MB-02, Department of Economics, ECC, Prayagraj

Prof. Sunil Kant Mishra, Professor, Department of Commerce, C.M.P. Degree College & Former Finance Officer, UoA, Prayagraj

Prof. Rajesh Kumar Garg, Professor, Department of Hindi, UoA, Prayagraj

Dr. Harsh Mani Singh, Assistant Professor, Department of Economics, ISD College, UoA

Prof. Vivek Kumar Nigam, Professor/Formal Head of Department, Department of Economics, ECC

Department of Economics, ECC, Prayagraj

Dr. Sudeep Tirki, HOD Hindi Department, ECC; Guest Faculties Tanaya Krishana, Dr. Gajraj Patel, and Dr. Padma Bhushan Pratap Singh and other

Faculty members, research scholars and students of the department



Prayagraj, Uttar Pradesh, India
CRGW+W9P, Mutting, Mutthi Ganj, Prayagraj, Uttar Pradesh 211003, India
Lat 25.427396°
Long 81.846069°
02/08/24 03:32 PM GMT +05:30

Prayagraj, Uttar Pradesh, India
CRGW+W9P, Mutting, Mutthi Ganj, Prayagraj, Uttar Pradesh 211003, India
Lat 25.427396°
Long 81.846069°
02/08/24 03:32 PM GMT +05:30



बजट में विकसित भारत की प्राथमिकताओं पर ध्यान
 जास, प्रयागराज : इविंग क्रिश्चियन कॉलेज के अर्थशास्त्र विभाग की ओर से "बजट 2024 : विकसित भारत के लिए रोडमैप" विषय पर संगोष्ठी का आयोजन किया गया। मुख्य वक्ता सीएमपी महाविद्यालय में वाणिज्य विभाग के डा. सुनील कांत मिश्र ने कहा कि बजट अर्थव्यवस्था के बुनियादी ढांचे को मजबूत करने में महत्वपूर्ण भूमिका निभाएगी।

बजट में विकसित भारत की प्राथमिकताओं पर ध्यान
 प्रयागराज। यूइंग क्रिश्चियन कॉलेज के अर्थशास्त्र विभाग की ओर से शुक्रवार को आयोजित कार्यक्रम में बजट में पिछले 10 वर्ष की नीतियों और कार्यक्रमों पर चर्चा हुई। सीएमपी डिग्री कॉलेज के डॉ. सुनील कांत मिश्र ने कहा कि बजट-2024 विकसित भारत के प्राथमिकताओं को ध्यान में रखकर बनाया गया है। कार्यक्रम में डॉ. हर्ष मणि सिंह, डॉ. राजेश कुमार गर्ग आदि ने भी विचार रखे। खूरो

बजट अर्थव्यवस्था के बुनियादी ढांचे को मजबूत करने में महत्वपूर्ण : प्रो सुनील कांत मिश्र

निर्णायक निरंतर बजट की विशेषता, रोजगार बढ़ाने पर बजट का फोकस : डॉ. उमेश प्रताप सिंह

प्रयागराज, 02 अगस्त (हि.स.)। इविंग क्रिश्चियन कॉलेज के अर्थशास्त्र विभाग की ओर से शुक्रवार को बजट 2024-25 विषय पर आयोजित संगोष्ठी में मुख्य वक्ता सीएमपी महाविद्यालय, वाणिज्य विभाग के प्रोफेसर डॉ. सुनील कांत मिश्र ने कहा कि बजट में पिछले 10 वर्ष की नीतियों और कार्यक्रमों के आधार पर ही सरकार ने घोषणा की है। जो अर्थव्यवस्था के बुनियादी ढांचे को मजबूत करने में महत्वपूर्ण भूमिका निभाएगी। बजट विकसित भारत के प्राथमिकताओं को ध्यान में रखकर बनाया गया है, जो सुनिश्चित करेंगे कि सरकार द्वारा उठाया गया नीतिगत उपायों की निगरानी बनाए रखे।

उन्होंने कहा कि सरकार के जाति वर्गीकरण की नई संरचना के दूरगामी प्रभाव हो सकते हैं जिसके अंतर्गत किसान, युवा, महिला एवं गरीब को सम्मिलित किया गया है तथा इनके उद्योग के लिए प्रमुख अनेक कदमों की उल्लेखित किया गया है। उन्होंने कहा कि बजट में यह प्रशंसा-योग्य है कि बजट के अनुसार कृषि में जलसंधि परियोजना जैसी गम्भीर समस्या से जुड़ने हुए उपायों पर बात की गई है तो वहीं बजट के कृषि को भी बढ़ावा दिया गया है।

विशेषतः डॉ. हर्ष मणि सिंह ने कहा कि विकसित भारत एक सतत प्रक्रिया है जिसमें केवल आर्थिक मुद्दों के साथ ही सामाजिक एवं अन्य आयाम भी सम्मिलित हैं। इसके लिए समाज के सभी वर्गों को न सिर्फ आर्थिक रूप से बल्कि सामाजिक और राजनैतिक रूप से भी सक्रिय बनना होगा, जिसके लिए बजट में छोटे-छोटे प्रयास दिखाते हैं। उन्होंने कहा कि कोविड के बाद कृषि को अधिक महत्व देते हुए किसानों की क्षमता सुदृढ़ता सुनिश्चित करने पर प्राथमिकता दी जा रही है।

वार्तादाता सुविधाओं, मजबूत डिजिटल अधिसंरचना, पूंजीगत खर्च में वृद्धि जैसे कदमों से देश में वृद्धि, आर्थिक सामाजिक प्रगति एवं परिवार में निर्णय क्षमता सुधार के रूप में देखने को मिल रहा है।

इलाहाबाद विश्वविद्यालय राष्ट्रीय सेवा योजना के समन्वयक तथा हिन्दी विभाग में प्रोफेसर डॉ. राजेश कुमार गर्ग ने कहा बजट में आम जनता प्रभावित होगी है। इससे बजट समाज के सभी वर्गों को ध्यान में रखते हुए बनाया जाता है। महत्वपूर्ण यह है कि यह समाज की तात्कालिक समस्याओं को सम्मिलित करने में कला तक सफल रहा है।

कार्यक्रम का संचालन कर रहे विभागाध्यक्ष डॉक्टर उमेश प्रताप सिंह ने कहा कि निरंतर निरंतर इस बजट की विशेषता है। जिसमें रोजगार बढ़ाने पर बजट का फोकस है। परन्तु सरकार पिछले क्षेत्र के बारे में है। उन्होंने कहा कि उपभोग और बचतों को बढ़ाने के लिए सरकार को मध्य वर्ग को करो में कुछ छूट प्रदान करनी चाहिए। विशेषकर एक छोटा सा कर देने वाला जो की है। बजट में उसकी अपेक्षा की गई है। हालांकि एक ही

बजट में सम्भव नहीं है कि सरकार देश की सभी समस्याओं को एक साथ एक ही महत्व के साथ सम्मिलित कर सके। परन्तु किसान, उद्योग, परिवार, शिक्षा, शोध और अनुसंधान जैसे विषयों पर लगातार तेज गति से कार्य करने की आवश्यकता है। जिसके लिए सरकार ने कार्य तो किया है लेकिन यह उपाय बहुत बड़े और नाकामी हैं।

संगोष्ठी में सभी को धन्यवाद ज्ञापित करते हुए विशिष्ट शिक्षक प्रोफेसर प्रो. कुमार निगम ने कहा बजट में विकसित भारत का जो रोड मैप तैयार किया गया है वह बड़ी गति का परिणाम है और उसे अपने मुख्य तत्त्वों में अभी ध्यान देना होगा। जिसके लिए सभी नागरिकों को भी सक्रिय रहने की आवश्यकता होगी। कार्यक्रम में अर्थशास्त्र विभाग की तनया कुमारी, हिन्दी के विभागाध्यक्ष डॉ. सुदीप शर्मा, डॉ. पद्मा भूषण शर्मा सिंह एवं डॉ. गजराज वर्तन सहित अनेक शिक्षक एवं संकाई छात्र-छात्राएं उपस्थित थे।

Aug 08, 2024

Topic

Venue

Resource Person

Organized by

No. of participants

Professor J.K.Mehta Lecture Series

BUDGET 2024:A Roadmap for a Viksit Bharat

Conference hall , Administrative block,ECC, Prayagraj

Professor Atul Kumar Saran, Finance Officer, Univ. of Allahabad

Department of Economics, ECC. Prayagraj

5 Faculty members and 130 students



Feb 01, 2025

Venue

Organized by

Participants

Discussion on Union Budget 2025-26

Indian Coffee House, Prayagraj

Department of Economics, ECC, Prayagraj

Prof V.K.Nigam Sir, Prof.Umesh Pratap Singh and other faculty members of Constituent colleges of University of Allahabad, research scholars



Department of Education

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Prof. Vidyapati	Professor, Convener	3	Dr. Aswathy Mary Prince	Assistant Professor
2	Dr. Justin Pradeep Sahae	Assistant Professor			

March 26-27, 2025

Essay Writing (English)

Venue

Result

Education Department

Shivangi Shah

(B.A. 3),

First

Ambika Jain

(B.A. 2),

Second

Shambavi Tiwari

(B.A. 2)

Third

Essay Writing (Hindi)

Results

Kritika Pandey

(B.A. 1)

First

Kavita Gupta

(B.A. 1)

Second

Garima Shukla

(B.A. 2)

Third

Slogan Writing

Results

Kavita Gupta

(B.A. 1)

First

Shalini Kesarwani

(B.A. 1)

Second

Anshika Dwivedi

(B.A. 1)

Third

Handwriting (English)

Results

Kritika Pandey

(B.A. 1)

First

Garima Shukla

(B.A. 2)

Second

Shivangi Yadav

(B.A. 2)

Third

Handwriting (Hindi)

Results

Shivangi Yadav

(B.A. 2)

First

Garima Shukla

(B.A. 2)

Second

Muskan Mishra

(B.A.2)

Third

Painting

Results

Tejaswini

(B.A. 1)

First

Tanushree

(B.A. 2)

Second

Riya Singh

(B.A.2)

Third

Arpita Tiwari

(B.A. 1)

Third

Mehndi

Results

Yashi Pandey

(B.A.2)

First

	Sneha Kesarwani	(B.A.1)	Second
	Shalini Kesarwani	(B.A. 1)	Third
	Aditi Goenka	(B.A. 1)	Third
	Best out of Waste		
Results	Riya Singh	(B.A. 2)	First
	Kritika Pandey	(B.A. 1)	Second
	Yogita Gupta	(B.A. 2)	Third
	Kritika Singh	(B.A. 2)	Third



April 15, 2025

Venue

Guest

Prize Distribution Function and Annual Get-together

Education Department

Mr. Xavier Kuncheria, Assistant Professor, Department of Botany, ECC



Department of English

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1.	Dr. Jyoti T. Hermit	Asst. Professor	2.	Dr. Suraj Gunwant	Assistant Professor
3.	Mr. Jijo C. George	Assistant Professor	4.	Ms. Shivani Singh	Guest Faculty
5.	Ms. Damini Yadav	Guest Faculty			

Jan 23, 2025

Organized by

Cultural Competition /event:

Department

The Department of English hosted a vibrant literary and cinematic event on 23 January 2025, celebrating the richness of literature and film. The event brought together students, faculty, and literature enthusiasts for a day

filled with engaging activities and insightful discussions. The department screened the critically acclaimed film *Fences* (2016), directed by Denzel Washington and based on the play by August Wilson. The film, which explores themes of family, race, and personal aspirations, sparked deep discussions among attendees. A post-screening discussion was held where faculty and students analyzed the film's themes, character development, and its impact on contemporary society.

Photo

Mar 08, 2025

Special Screening on Women's Day

Organized by

Department

The Department organized a special screening of the BBC documentary *When Women Lead Families in India* for the students of the college honouring International Women's Day on 08 March 2025. The event aimed to shed light on the resilience and leadership of women who take charge of their families in the face of social and economic challenges.

The documentary provided an insightful look into the lives of these women, highlighting their struggles, perseverance, and triumphs. It sparked meaningful discussions among students, encouraging them to reflect on gender roles, societal expectations, and the importance of women's empowerment.

Photo

Mar 26, 2025

Special Screening on Women's Day

Organized by

Department

The Department of English hosted a vibrant literary event on 26 March, 2025 celebrating the richness of literature and poetry. The event, brought together students, faculty, and literature enthusiasts for a day filled with engaging activities and insightful discussions.

One of the highlights of the event was a poetry recitation session dedicated to the renowned American poet Robert Frost, in honor of his birthday. Students and faculty members participated by reciting some of Frost's most iconic poems, including "The Road Not Taken", "Stopping by Woods on a Snowy Evening", and "Mending Wall". The recitations captured the essence of Frost's poetic themes, such as nature, decision-making, and human experiences, evoking deep reflection among the audience.

Photo

Department of Geography

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Dr. Vineeta John	Professor, Convener	3	Mr. Puneet Kumar	Guest Faculty
2	Dr. Ajin Ray	Professor	4	Dr. Birjesh K. Shukla	Guest Faculty

Department Activity: Nil

Department of Hindi

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Mr. Sudeep Tirkey	Assistant Professor	2	Mr. Gajraj Patel	Guest Faculty
3	Dr. Padmabhooshan Pratap Singh	Guest Faculty			

Aug 24, 2024

मुख्य वक्ता
चर्चित कविस्थान
संयोजक
प्रतिभागियों की संख्या

हरिशंकर परसाई जन्म शताब्दी वर्ष पर विचार गोष्ठी और कवि सम्मेलन का आयोजन

प्रो राजेन्द्र कुमार (पूर्व विभागाध्यक्ष, हिन्दी विभाग, इलाहाबाद विश्वविद्यालय),
डॉ रामप्रकाश सिंह (पूर्व विभागाध्यक्ष, गणित विभाग, ई सी सी),
सुश्री रमोला रूथ लाल (पूर्व विभागाध्यक्ष, हिन्दी विभाग, ई सी सी),
श्री लक्ष्मण प्रसाद गुप्ता (प्रमुख रचनाएँ : जिसे वे बचा देखना चाहते हैं, तीसरी नदी, ये किससे बोलता हूँ),
श्री प्रकाश मिश्र (प्रमुख रचनाएँ : जहाँ बाँस फूलते हैं, रूपतिल्ली की कथा, जो भुला दिए गये),
श्री अजामिल, इलाहाबाद के चर्चित समकालीन कवि
एम बी 7, हिंदी विभाग, मेन बिल्डिंग।
हिंदी विभाग और तरुण शांति सेना
उपस्थित फैकल्टी सदस्य - 04 छात्र 120



Sep 09, 2024

विषय
वक्तागणस्थान
संयोजक
प्रतिभागियों की संख्याभारतेन्दु जयंती पर संवाद कार्यक्रम का आयोजन
भारतेन्दु हरिश्चंद्र के साहित्यिक और सामाजिक अवदान

डॉ जॉन कुमार(प्राचीन इतिहास विभाग, ई सी सी),
श्री स्वप्निल(गणित विभाग, ई सी सी),
डॉ आरुणेय(संस्कृत विभाग, ई सी सी)
श्री सुदीप(हिन्दी विभाग, ई सी सी),
डॉ गजराज(हिन्दी विभाग, ई सी सी),
एम बी 7, हिंदी विभाग, मेन बिल्डिंग।
हिंदी विभाग और तरुण शांति सेना
उपस्थित फैकल्टी सदस्य - 05 छात्र 110

Sep 10-13, 2025

विशिष्ट व्याख्यान
मुख्य वक्ता

राजभाषा पखवाड़ा कार्यक्रम

औपनिवेशिक काल में हिन्दी

प्रो. संतोष भदौरिया (संयोजक - राजभाषा कार्यान्वयन समिति)



संयोजक हिंदी विभाग
स्थान एम बी 7, हिंदी विभाग, मेन बिल्डिंग।
प्रतिभागियों की संख्या फैकल्टी सदस्य - 6 छात्रों की संख्या - 100

परिणाम	निबंध प्रतियोगिता		
	तनुश्री	BA 2	प्रथम
	शिवानी	BA 3	द्वितीय
	गरिमा	BA 2	तृतीय
परिणाम	वाद-विवाद प्रतियोगिता		
	आर्या राजपूत	BA 2	प्रथम
	प्रतीक	BA 2	द्वितीय
	शांभवी	BA 3	तृतीय
परिणाम	हिन्दी फिल्मी गीत गायन प्रतियोगिता		
	जाह्नवी	B.Sc. 2	प्रथम
	अमन	BA 2	द्वितीय
	मोहम्मद कैफ़	BA 3	तृतीय
परिणाम	लोक गीत गायन प्रतियोगिता		
	अणिमा	B.A. 2	प्रथम
	शैलजा त्रिपाठी	B.A. 2	द्वितीय
	प्रिंस पांडेय	B.A. 2	तृतीय
परिणाम	काव्यपाठ प्रतियोगिता		
	अमन	BA 2	प्रथम
	शैलजा	BA 2	द्वितीय
	शाश्वत	BA 2	तृतीय

ईसीसी में राजभाषा पखवाड़े का हुआ समापन

प्रयागराज। युद्धिंग क्रिश्चियन महाविद्यालय में हिंदी विभाग द्वारा राजभाषा पखवाड़े के अंतर्गत हिंदी के महत्व को बढ़ाने के लिए विभिन्न प्रतियोगिताओं एवं व्याख्यान का आयोजन किया गया। इसी के साथ 'वरगद कला मंच' द्वारा प्रेमचंद की कहानी 'सदति' का नाट्य रूपांतरण किया गया। इलाहाबाद राजभाषा कार्यन्वयन समिति के समन्वयक और हिन्दी के वरिष्ठ आलोचक प्रो संतोष भट्टारिया जी ने 'आपनिवेशिक काल में हिंदी' विषय पर अपने विचार छात्रों से साझा किए। मुख्य अतिथि के रूप में महाविद्यालय के प्रधानाचार्य प्रो. ए.एस.ओ. मोसेस एवं विशिष्ट अतिथि के रूप में वसायन विज्ञान विभाग से प्रो जस्टिन मसीह ने हिंदी भाषा और संस्कृति पर अपने विचार रखे। इस कार्यक्रम



के अंतर्गत 'कुंभ मेले की उपयोगिता' विषय पर निबंध प्रतियोगिता हुई। जिसमें क्रमशः तनुश्री, शिवानी, गरिमा ने प्रथम, द्वितीय, तृतीय स्थान प्राप्त किया। इस अपना अनुभव प्रस्तुत करते हुए डॉ अरुणेश मिश्र जी ने सबका आभार प्रस्तुत किया। अंत में हिंदी विभाग के सहायक आचार्य गजराज पटेल ने 'धन्यवाद ज्ञापन देकर कार्यक्रम की समाप्ति की घोषणा की। कार्यक्रम में डॉ. आरुणेश मिश्र, डॉ. प्रवेतस प्रो. उमेश प्रताप सिंह, प्रो. विवेक निगम, डॉ. स्वप्नित श्रीवास्तव, डॉ. अंजनी कुमार मिश्र सहित सैकड़ों छात्र-छात्राएं उपस्थित रहे।

Department of Physical Education

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Dr. Thomas Abraham	Professor, Convener	2	Ar. Arun Pratap Singh	Guest Faculty

Mar 04, 2025 Badminton Tournament Men (Singles)

Results	Amar Kumar B.A. III	Winner
	Suryansh Mishra B.Sc. III	Runner
No. of Participants	60	

Mar 04, 2025 Badminton Tournament Women (Singles)

Results	Astha Singh B.Sc. II	Winner
	Sania Shaikh B.Sc. I	Runner
No. of Participants	22	

Mar 06, 2025 Chess Tournament - Men

Results	Bhaskar Singh. B.Sc. III	Winner
	Virat Singh. B.A. I	Runner
No. of Participants	46	

Chess Tournament - Women

Results	Ayuti Verma. B.Com III	Winner
	Kalashsingh. B.Sc. III	Runner
No. of Participants	10	



इस विभाग के विद्यार्थियों का आयोजन किया गया। इस कार्यक्रम में विद्यार्थियों का उत्साह और प्रतिस्पर्धात्मक भावनाएं प्रकट हुईं। विभाग के अध्यक्ष डॉ. आरुणेश मिश्र ने विभाग की प्रतिष्ठा को बनाए रखने के लिए सभी विद्यार्थियों को प्रोत्साहित किया। कार्यक्रम के सफल आयोजन के लिए विभाग के सभी सदस्यों का धन्यवाद।

प्रयागराज, बुधवार, 05 मार्च 2025 3



Mar 06, 2025

Results

No. of Teams

Volleyball Tournament – Men

Rohit Yadav & Team B.Sc. III Winner

Aditya Kumar & Team B.A. III Runner

04

Mar 06, 2025

Results

No. of Teams

Volleyball Tournament – Women

Shalini Patel & Team B.A. III Winner

Ankita Kumari & Team B.Sc. II Runner

02



इविंग क्रिश्चियन कॉलेज प्रयागराज की वार्षिक खेलकूद प्रतियोगिता में आज शतरंज एवं वॉलीबॉल (पुरुष एवं महिला वर्ग) प्रतियोगिता का आयोजन किया गया

प्रयागराज। प्रतियोगिता का उद्घाटन डॉक्टर खानम अहमद जी (विभागाध्यक्ष शारीरिक शिक्षा) ने किया। प्रतियोगिता में वीए, बी.एस.सी., बी.कॉम, एम.ए. एवं वी.एड. के विभागों के पुरुष टीमों ने प्रतिभाग किया। वॉलीबॉल पुरुष वर्ग में पहला सेमीफाइनल बी.एस.सी. एवं एन सी की टीम के मध्य खेला गया जिसमें बी.एस.सी. ने एनसीसी को लगातार 2 सेट से हरा कर फाइनल में जगह बनाई दूसरे सेमीफाइनल में बी.ए. व तृतीय वर्ष की टीम ने बी.ए. प्रथम वर्ष की टीम को हराकर फाइनल में प्रवेश किया। फाइनल मैच में बी.एस.सी. ने वी.ए. व तृतीय वर्ष की दो के मुकाबले एक सेट से हराकर वॉलीबॉल प्रतियोगिता में तृतीय स्थान बनाया। महिला वर्ग में बी.ए. व वी.ए. टीम ने बी.एस.सी. को सीधे दो सेटों में हराकर प्रतियोगिता में तृतीय स्थान बनाने का गौरव प्राप्त किया। शतरंज प्रतियोगिता में महिला वर्ग में तीसरा कालिमा (बी.ए. प्रथम वर्ष) आदुल्लि बर्मा (बी.कॉम तृतीय वर्ष) कलश सिंह (बी.एस.सी. तृतीय वर्ष) आम्ना अहमद (एम.ए. प्रथम वर्ष) ने अपने-अपने प्रतिस्पर्धी को हराकर सेमीफाइनल में प्रवेश किया। शतरंज पुरुष वर्ग में भास्कर सिंह (बी.एस.सी. तृतीय वर्ष) अनुभव तिवारी (बी.एस.सी. द्वितीय वर्ष) गौरव बाळक (बी.एस.सी. प्रथम वर्ष) विराट सिंह (बी.ए. प्रथम वर्ष) अमन सिंह (बी.ए. तृतीय वर्ष) ने अपने-अपने प्रतिस्पर्धी को हराकर सेमीफाइनल में प्रवेश किया। प्रतियोगिता को सफलता की लोहा संयंत्र बनाने में शारीरिक शिक्षा विभाग के समस्त छात्र एवं छात्राओं ने महत्वपूर्ण भूमिका निभाई।

Mar 09, 2025

Results

No. of Teams

Football Tournament – Men

Vaibhav Raj Shukla & Team B.A. III Winner

Ayush Raj & Team B.A. I Runner

05



Mar 10, 2025

Results

No. of Teams

Kho-Kho-Men

Adarsh Shukla & Team B.A. III Winner

Ghanshyam Sing & Team B.A. II Runner

04

शुक्रवार, 10 अप्रैल 2025

3

इविंग क्रिश्चियन कॉलेज प्रयागराज की वार्षिक खेलकूद प्रतियोगिता में दो दिवसीय फुटबॉल (पुरुष वर्ग) प्रतियोगिता का आज समापन डॉक्टर खानम अहमद जी (विभागाध्यक्ष शारीरिक शिक्षा) ने किया

शारीरिक शिक्षा विभाग प्रयागराज

प्रतियोगिता में वी.ए., बी.एस.सी., बी.कॉम, एम.ए. एवं वी.एड. के विभागों के खिलाड़ियों ने प्रतिभाग किया। प्रतियोगिता में खेले गए मैचों परियाम हर प्रकार है :- पहला सेमी फाइनल मैच एन सी सी एवं वी.ए. (प्रथम वर्ष) टीम के मध्य खेला गया जिसमें वी.ए. ने एन सी सी को कड़े संघर्ष के बाद पेनल्टी शूटआउट में दो के मुकाबले तीन गोल करके हराया दूसरे सेमी फाइनल मैच में वी.ए. (तृतीय वर्ष) की टीम ने वी.ए. व तृतीय वर्ष की 4-0 से हराया। फाइनल मैच में वी.ए. (प्रथम वर्ष) एवं वी.ए. (तृतीय वर्ष) के बीच खेला गया जिसमें वी.ए. (तृतीय वर्ष) ने वी.ए. (प्रथम वर्ष) को 02-01 से हरा कर विजेता बनने का गौरव प्राप्त किया। प्रतियोगिता में आदर्श, सुनंद, आरुण, प्रश्वान, संकल्प, रोहन ने अच्छे खेल का प्रदर्शन किया। प्रतियोगिता की भूमिका अरुण प्रताप सिंह, शकील अहमद ईशान गिरि एवं शारीरिक शिक्षा विभाग के समस्त छात्र-छात्राओं ने महत्वपूर्ण भूमिका निभाई।

चैत्र नवरात्रि व श्रीरामनवमी पर



Mar 10, 2025

Kho-Kho-Women

Results

Darshika Vishwakarma & Team B.A. III

Winner

Shivani Yadav & Team B.Sc. III

Runner

No. of Teams

04



Mar 11, 2025

Basketball Tournament-Men

Results

Ritik Gupta & Team B.A. III

Winner

Kushagra Sharma & Team B.A. II

Runner

No. of Teams

04



Mar 11, 2025

Basketball Tournament-Women

Results

Yashi Maurya & Team B.A. III Winner

Ankita Kumari & Team B.Sc. II Runner

No. of Teams

03

Mar 11, 2025

Basketball Tournament-Women

Results

Yashi Maurya & Team B.A. III Winner

Ankita Kumari & Team B.Sc. II Runner

No. of Teams

03

Date

Cricket Tournament- Men

Avinash Kumar & Team B.A III : Winner

Raj Singh & Team B.Sc. III : Runner

No. of Team

11



Mar 26-27, 2025**Annual Athletic Meet**

Best athlete (Men)

Shikhar Gupta (B.A. 2nd year)Best athlete (Women) Ishita Mishra (B.A. 2nd year) & Sidra Afzal (B.A. 2nd year)**Late. Sheila Dixit Memorial Trophy for Best Women Athlete** Ishita Mishra (B.A. 2nd year)

Team Championship- Men B.A/B.Sc./B.Com.II year

Team Championship-Women B.A/B.Sc./B.Com. II year

PRIZE DISTRIBUTION LIST –Athletics- MEN & WOMEN

S.N.	Events	1 st Place	2 nd Place	3 rd Place
1.	100M. (M)	Shikhar Gupta S/o Anil Kumar Gupta, B.A. 2 nd Year	Aman Shukla S/o D.K. Shukla, B.C.A. 3 rd Year	Rajhans S/o Om Prakash Kumar Suman B.A. 3 rd Year
2.	100M. (W)	Ishita Mishra D/o Pramod Kumar Mishra, B.A. 2 nd	Khushi Singh D/o Rajesh Kr. Singh B.A. 1 st Year	Ashvika Gupta D/o Anil Kr. Gupta B.A. 2 nd Year
3.	200M. (M)	Shikhar Gupta S/o Anil Kumar Gupta, B.A. 2 nd Year	Aman Shukla S/o D.K. Shukla, B.C.A. 3 rd Year	Avinash Shukla s/o Vinod Shukla, B.Com 2 nd
4.	200M. (W)	Ishita Mishra D/o Pramod Kumar Mishra, B.A. 2 nd Year	Yashi Maurya D/o Radheyshyam Maurya, B.A. 3 rd Year	Khushi Singh D/o Rajesh Kr. Singh B.A. 1 st Year
5.	400M. (M)	Adarsh Shukla s/o Brijendra Kumar, B.A. 3 rd Year	Shikhar Gupta S/o Anil Kumar Gupta B.A. 2 nd y	Ashutosh Tripathi S/o Ashish Kumar Tripathi, B.Sc. 1 st year
6.	400M. (W)	Yashi Maurya D/o Radheyshyam Maurya, B.A. 3 rd Year	Shalini Kesarwani D/o Pawan Kr. Kesharwani B.A. 1 st year	Shalini Patel D/o Deepak Kumar, B.A. 3 rd year
7.	800M. (M)	Mohammad Shahjade S/o Muijuddin, B.Sc. 2 nd Year	Vinay Pal S/o Ram Sajeevan Pal B.A. 1 st Year	Syed Ahmad Ilteja Abidi S/o Syed Mohd Nazir Abbas Abedi, B.A. 2 nd Year
8.	800M. (W)	Darshika Vishwakarma D/o Ashok Kr. Vishwakarma B.A. 3 rd Year	Shalini Kesarwani D/o Praveen Kr. Kesharwani B.A. 1 st year	Mansi Singh D/o Om Prakash Singh, B.A. 2 nd Year
9.	1500M. (M)	Ashwani Kumar Upadhyay S/o Ranjeet Kumar Upadhyay, B.Sc. 2 nd	Mohammad Shahjade S/o Muijuddin, B.Sc. 2 nd Year	Saurabh Kharwar S/o Hemwant Kharwar, B.Sc. 1 st
10.	Shot put. (M)	Jai Vikrant Singh S/o Rajesh Singh, B.Sc. 3 rd	Vivek Singh Chauhan s/o Ramesh Singh Chauhan, B.A. 1 st Year	Sharda Prashad Tripathi, S/o Pyare Mohan Tripathi, B.Sc. 2 nd Year
11.	Shot put. (W)	Sidra Afzal D/o Afzal Ahmad , B.A 2 nd Year	Akshita Tiwari D/o Vimlendra Kr. Tiwari, B.A. 1 st year	Saniya Shaikh D/o Hidaytullah Alam, B.Sc. 1 st Year
12.	Discus T. (M)	Jai Vikrant Singh S/o Rajesh Singh, B.Sc. 3 rd	Anmol Mishra S/o Rajesh Kumar Mishra, P.G. 1 st Year	Khrantesh Kumar Patel S/o Kishan Lal Patel B.Sc. 3 rd Year
13.	Discus T. (W)	Sidra Afzal D/o Afzal Ahmad , B.A. 2 nd	Tripti Mishra D/o Jitendra Kr. Mishra, B.A. 3 rd Year	Mansi Singh D/o Om Prakash Singh, B.A. 2 nd Year
14.	Javelin. T (M)	Anmol Mishra S/o Rajesh Kumar Mishra, P.G. 1 st Year	Ambuj Maurya s/o Ghnshyam Maurya B.Sc. 3 rd Year	Vivek Singh Chauhan s/o Ramesh Singh Chauhan, B.A. 1 st Year

15.	Javelin. T (W)	Sidra Afzal D/o Afzal Ahmad , B.A.2 nd	Tooba Fatima D/o Mohd. Shariq, B.Sc. 1 st year	Saniya Shaikh D/o Hidaytullah Alam, B.Sc. 1 st Year
16.	Long Jump. (M)	Sharda Prashad Tripathi, S/o Pyare Mohan Tripathi, B.Sc. 2 nd Year	Divyanshu Vishwakarma S/o Dev Narayan, B.Sc. 2 nd Year	Priyansh S/o Santosh Tiwari, B.Sc.2 nd
17.	Long Jump. (W)	Ishita Mishra D/o Pramod Kumar Mishra, B.A. 2 nd	Shalini Kesarwani D/o Pawan Kr. Kesharwani B.A. 1 st year	Khushi Singh D/o Rajesh Kr. Singh B.A. 1 st Year
18.	4x100M. (M)	Kushargra Shamra S/o Anurag Sharma, B.A. 2 nd Year Shikhar Gupta S/o Anil Kumar Gupta, B.A. 2nd Year Rajhans S/o Om Prakash Kumar Suman B.A. 3 rd Year Syed Ahmad Ilteja Abidi S/o Syed Mohd Nazir Abbas Abedi, B.A. 2nd Year	Adarsh Shukla s/o Brijendra Kumar, B.A.3rd Year Aman Shukla S/o D.K. Shukla, B.C.A.3rd Year Prakhyat Tripathi S/o K.M. Tripathi , B.A.3 rd Year Devanand Mishra S/o Raj Kishor Mishra, B.A. 3 rd year	Ayush Kumar Bajpayee S/o Bipin Chandra Bajpayee B.Com 2 nd Year Avinash Shukla s/o Vinod Shukla, B.Com 2nd Rajat Dwivedi S/o Himanshu Shukla
19.	Individual Champion – men:Shikhar Gupta, with ...13...pts.		Individual Champion – women: Ishita Mishra B.A.2 nd & Sidra Afzal with 15.pts each	
20.	Late. Sheila Dixit (2 nd)Memorial Trophy, Best Women Athlete Sponsored by Shri R Venkatanarayanan (IAS)Rtd.: Ishita Mishra B.A.2 nd .			
21.	Team Championship – men: B.A/B.Sc./B.Com. 2 nd year with 50 points		Team Championship – women: B.A/B.Sc./B.Com. 2 nd Year with 33 points	



व्यूंग क्रिश्चियन कॉलेज प्रयागराज वार्षिक खेल कूद प्रतियोगिता 2024 25 आज विधिवत समापन हुआ इस अवसर पर विजेता खिलाड़ियों को पुरस्कार वितरित किए गए



आज पुरस्कार वितरण के अवसर पर कॉलेज की उप प्रधानाचार्या प्रोफेसर ज्योतिरिका रॉय, प्रोफेसर सरदार सुंदरम संजय, प्रोफेसर ए.के. पाठक, डॉक्टर जस्टिन साराय, डॉक्टर अनिल कुमार शुक्ला आदि शिक्षक गण उपस्थित रहे डॉक्टर अरुण मिश्रा जी ने मंच संचालन का कार्य किया, प्रोफेसर सोनाली चतुर्वेदी जी को उनके उत्कृष्ट कार्य के लिए शारीरिक शिक्षा विभाग ने सम्मानित किया गया, इस अवसर पर प्रोफेसर थॉमस अब्राहम जी ने सभी अध्यापक गण एवं विजेता खिलाड़ियों को धन्यवाद प्रेषित किया। शिखर गुप्ता पुरुष वर्ग में उत्कृष्ट खिलाड़ी एवं महिला वर्ग में इशिता शर्मा एवं सिद्धा अफजल को संयुक्त रूप से उत्कृष्ट खिलाड़ी का पुरस्कार दिया गया, कॉलेज में विगत वर्षों की भांति इस वर्ष भी लेट सीला दीक्षित ट्रॉफी की विजेता इशिता शर्मा रही।

Department of Medieval History

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1.	Dr. Jyotika Roy	Professor, Convener	2.	Dr. Ravi Shankar Pandey	Guest Faculty

Departmental Activity Report:

NIL

Department of Philosophy

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1.	Dr. Sanjay Kumar Shukla	Professor, Convener	2.	Dr. Sanjay Kumar Tiwari	Guest Faculty

Departmental Activity Report:

NIL

Department of Political Science

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
	Dr. Ashima Ghosh	Professor, (on leave)		Ms. Ankita Singh	Guest Faculty
	Dr. Pritee Tripathi	Guest Faculty		Dr. Harish Kumar Yadav	Guest Faculty

Departmental Activity Report:

NIL

Department of Sanskrit

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1.	Dr. Aruneya Mishra	Assistant Professor	2.	Dr. Anshu Singh	Guest Faculty

Sep 25, 2024

Special Lecture

Topic
अवदान

Bharitiya Sahitya mein Natya Shashtra ka Avadaan - भारतीय साहित्य में नाट्य शास्त्र का

Venue

Tooker Hall, ECC

Resource Person

Prof. Prayag Narayan Mishra, HoD Sanskrit, University of Allahabad

Organized by

Department of Sanskrit, ECC in collaboration with Department of Hindi, ECC

No. of participants

Faculty Members 03 and Students 100+



Oct 17, 2024

अंतर्विश्वविद्यालयीय रामायण सामान्य ज्ञान प्रतियोगिता

Organized by

Department of Sanskrit, ECC,

Collaboration with

Prof. Rajendra Singh Rajju Bhaiya University and Vaishvik Sanskrit Manch

No. of Participants

129

Results



Jan 17, 2025

One Day National Seminar

Topic

Bhartiya Sanskriti evam Teerthraj Prayag

Resource Person

प्रो. हरिदत्त शर्मा,
प्रो. विनोद कुमार गुप्त,
डॉ. निरुपमा त्रिपाठी,

डॉ. सत्य प्रकाश श्रीवास्तव,
डॉ. पद्माकर मिश्र,
डॉ. प्रवीण कुमार द्विवेदी,
डॉ. पंकज कुमार शर्मा

Venue

Organized by

Collaboration with

No. of Participants

Tooker hall, ECC

Department of Sanskrit, ECC

Uttar Pradesh Sanskrit Santhan, Lucknow

125



Feb 17, 2025

Chief Guest

काव्य सरिता

Prof. Shambhunath Tripathi 'Anshul', Principal, Shri Triveni Sanskrit Mahavidyala, Prayagraj

Prof. Rajendra Tripathi, Rasraj, President, Vaishavik Sanskrit Manch

Venue

Organized by.

Kala Kumbh Sanskriti Vibhag Uttar Pradesh, Sector 7, Kumbh Kshetra Prayagraj

Department of Sanskrit and Department of Hindi and Vaishavik Sanskrit Manch



Feb 21, 2025

Topic

Resource Person

Special Lecture

Sarva Siddhipradah Kumbhah /सर्व सिद्धिप्रदः कुम्भः

Prof. Rajendra Tripathi 'Rasraj', President, Vaishavik Sanskrit Manch

Dr. Prama Dwivedi, Asst. Prof., Jagat Taran Girls' Degree College

डॉ. सन्त प्रकाश त्रिपाठी,

डॉ. भरत कुमार,

Organized by
Collaboration with
No. of Participants

डॉ. अवधेश द्विवेदी
Department of Sanskrit, ECC
Uttar Pradesh Sanskrit Santhan, Lucknow
60



Mar 08, 2025

Topic

Venue

Resource Person

Organized by

Sidhi Varta facebook ke Samvaad page par

Rashtra ke Nirmaan mein Mahilaon ke Badhate Kadam (Shiksha, Swasthya, evam Suraksha ke Vishesh Sandarbh mein)

Online (on the page Samvaad of Facebook)

Dr. Vasha Nalme, Principal, Central Teachers Training College, Ajmer, Rajasthan Miss Vijaylakshmi Gupta, Deputy Jailor, Prayagraj
Dr. Bharti Malhotra, Senior Doctor, New Delhi

Department of Sanskrit ECC and Department of Sanskrit, CMP Degree College



Apr 06-11, 2025

Place

No. of Participants

Education Tour

Kumaun, Uttarakhand

27



Department of Teacher Education (B.Ed.)

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Dr. Justin Pradeep Sahae	Coordinator	7	Mrs. Sharon Singh	Guest Faculty
2	Dr. Mahendra Mishra	Assistant Professor	8	Dr. Aruna Srivastava	Guest Faculty
3	Dr. Neelam Singh	Assistant Professor	9	Dr. Rashmi Srivastava	Guest Faculty
4	Dr. Arpita Kumar	Assistant Professor	10	Mrs. Pratibha Yadav	Guest Faculty
5	Dr. Mithlesh Chauhan	Assistant Professor	11	Mrs. Soni Kesarwani	Guest Faculty
6	Dr. Ashish Samuel Huri	Assistant Professor			

Oct. 24, 2024

Organized by

No. of Participants

Yoga

Department of Teacher Education, ECC, Prayagraj

31 students of B.Ed Semester I



Nov 05-11, 2024

Organized by

No. of Participants

Gardening

Department of Teacher Education, ECC, Prayagraj

81 students of B.Ed Semester III



Nov. 12, 2024

Theme

Organized by

No. of Participants

Rally

Social Media addiction

Department of Teacher Education, ECC, Prayagraj

81 students of B.Ed Semester III



Nov. 12, 2024

Name of Activity

Organized by Department of Teacher Education, ECC, Prayagraj

No. of Participants 81 students of B.Ed Semester III

Cultural Activity



Nov. 29, 2025

Organized by
Participants

Scout and Guide

Department of Teacher Education, ECC, Prayagraj No. of
81 students of B.Ed Semester III



Bachelor of Commerce

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Prof. Ashok Kumar Pathak	Coordinator	4	Dr. Siddhartha Pandey	Guest Faculty
2	Dr. Richa Bhargava	Assistant Professor	5	Dr. Pallavi Gladwin	Guest Faculty
3	Mrs. Juhi Jaiswal	Guest Faculty	6	Dr. Aqsa Khan	Guest Faculty

Students Representative (if any)

B.Com I	B.Com II	B.Com III
Sanskaar Jaiswal	Shakti Singh	Ayushman Keshri
Mugdha Mishra	Khusboo Singh Tomar	Bhoomi Singh

Sep 18, 2024

Inter College Quiz Competition

Topic

JQL-2024

Resource Person

Mr. Gulrez Khan

Organised by

Jaipuria Institute of Management, Lucknow

No. of participants

05 Faculty members and 115 students

Results

Winners were awarded with a cash price of Rs. 1,000 and participating certificates.

Dhruv Kumar	B.Com 2nd Year	First
Utkarsh Singh	B.Com 3rd Year	Second
Khusboo Singh Tomer	B.Com 2nd Year	Third
Sakshi Singh	B.com 3rd Year	Fourth



Oct 23, 2024

One Day Seminar and Poster Making Competition

Topic:

Future of Artificial Intelligence in Digital Marketing and Cashless Economy

Resource Person

Mr Joshua Newman, an Experienced Marketing Leader
Prof. K.L. Pandey, Former Head Department of Physics, ECC
Prof. Sonali Chaturvedi, Department of Botany, ECC

Organized By

Department of Commerce, ECC

Collaboration with

ITM, Navi Mumbai

Results

Winners of the Poster Making Competition

Agnaya Khare,	First	
Tirthangi	Second	
Shivansh	Third	
Aakriti, Anushka, Sanskriti, Pranjali, Janvi, Zoya, Ayush	Consolation	



Bachelor of Computer Application(B.C.A.)

Faculty Members (Permanent and Guest Faculty):

S.N.	Name	Designation	S.N.	Name	Designation
1	Prof. Ashok Kumar Pathak	Coordinator	2	Mr. Abhishek Srivastava	Assistant Professor (Ad-hoc)
3	Mr. Praneet Srivastava	Guest Faculty	4	Mr. Mohammad Irshad	Guest Faculty

Jul 31, 2024

Theme

Speaker

Organized by

No. of Participants

Seminar on Passport to Earning [P2E]

Digital Productivity initiative by UNICEF's Passport to Earning Program

Mr. Atul Pandey, Head of Corporate Relations & Placement at INNOVATION COMES JOINTLY

Department of Bachelor of Computer Application

51 Students and 4 Faculty members



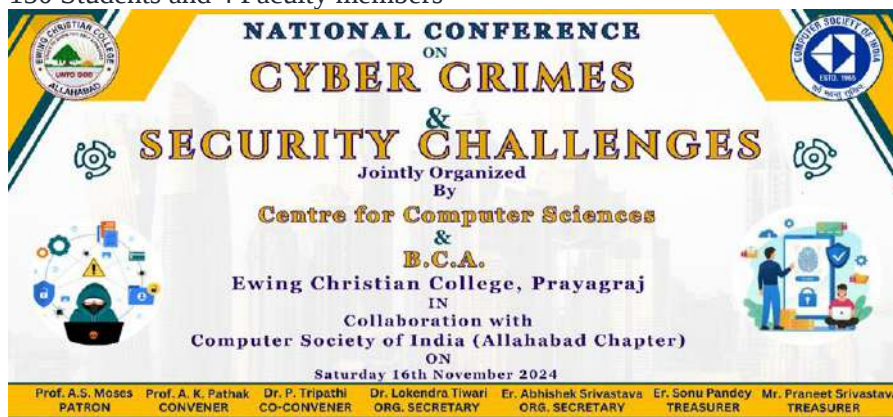
Nov 16, 2024

Theme
Chief Guest

Organized by
No. of Participants

National Conference on Cyber Crime and Security Challenges

Digital Productivity initiative by UNICEF's Passport to Earning Program
Prof. Rajeev Tripathi, Vice Chancellor at Rajiv Gandhi Proudhyogiki Vishwavidyalaya (RGPV), Bhopal
BCA and CFCS in collaboration with the Computer Society of India
150 Students and 4 Faculty members



Sep 03, 2024

Theme
Resource Person:
Organized by
No. of Participants

Yoga and Meditation Workshop

Mental well-being and Physical Health
Mr. Manish Sachdeva and Mrs. Jyoti
Department of Bachelor of Computer Application with NSS
57 Students from the BCA-III and BCA-V semesters and 4 Faculty members



National Service Scheme (NSS)

Unit No -01, 02, 03, 04, 05, 06, 07 and 08

Programme Officer	Unit	Programme Officer	Unit
Mrs. Manju Tiwari	Unit 06 (NSS In-charge)	Dr. Pradeep Kumar Priya	Unit 04
Dr. Suraj Gunwant	Unit 01	Dr. Prem Prakash	Unit 05
Dr. Aruneya Mishra	Unit 02	Dr. John Kumar	Unit 07
Dr. Priyanka Vini Lall	Unit 03	Dr. Swapnil Srivastava	Unit 08

Activity Reports:

NSS, Unit-07, Programme Officer: Dr. John Kumar

Aug 29, 2024

Intellectual Lecture

Topic

'प्राचीन भारत मे राज्य की उत्पत्ति एवं वर्तमान में महत्व'

Chief guest

Dr. J. P. Upadhyay, Former Head, Dept of Ancient History, ECC

Organized by

NSS 2,3,7 Units, Ewing Christian College

No. of Participants

05 Faculty members and 70 students, 01 Alumni



Mar 18, 2025

Day Camp of 7 Days

Topic

Social Importance of NSS

Speaker

Prof. Sanjay Kumar Shukla, Head, Dept of Philosophy, ECC

Prof. Ashok Kumar Pathak, Head, Dept of Physics, ECC

Organized by

NSS 2,4, 5,7 Units, Ewing Christian College

No. of Participants

07 Faculty members and 150 students



Mar 19, 2025

Intellectual lecture on Day Camp of 7 Days

Activities

Yoga, Pranayam, Self-Composed Poem and Nukkad Play for Public Awareness

Speaker

Dr. Akhilesh Tripathi, Dept of Physics, ECC

Organized by

NSS 2,4, 5,7 Units, Ewing Christian College

No. of Participants

04 Faculty members and Approx 100 students



Mar 20, 2025

Cleanliness Program and Cultural Activity with Debate on Day Camp of 7 Days

Chief Guest

Dr. Sanjay Kumar Tiwari and Dr. Suneel Shukla, ECC

Organized by

NSS 2,5, 7 Units, Ewing Christian College

No. of Participants

03 Faculty members and Approx 100 students



Mar 21, 2025

Acquisition of knowledge in subjects such as Knowledge, Science, and Research on Day Camp of 7 Days

Theme

National Conference on Recent Advances in Condensed Matter of Physics-

Chief Guest of Honor

Prof. B.K. Agrawal (Retd), University of Allahabad

Chief Guest

Prof. M. Massey, Former Principal, ECC

Speaker

Prof. Ram Manohar Yadav, University of Allahabad, He delivered a lecture on revolutionary scientific applications that emerged from nanoscience and the microscopic techniques of the 17th century. He also presented an insightful address on topics such as nanoparticles and polypropylene.

Prof. Pramod Kumar, Indian Institute of Information Technology (IIIT) Allahabad shared his views on the topic of Topological Quantum Materials.

Second Session

Emphasis on Leadership Skills and Cultural Empowerment

Activities

Music and Poetry Performances, Speech Practice, Logical Ability, Expressive Skills, Cultural Interest and other Creative Activities

Organized by

Department of Physics and NSS 2,5, 7 Units, Ewing Christian College

No. of Participants

07 Faculty members and Approx 150 students



Mar 22, 2025

Speech Competition –First Session and Emphasis on Study and Innovation- Second Session on Day Camp of 7 Days

Topic

Importance of Women's Education and Feminist Discourse

Chief Guest	Dr. Anshu, Dept of Sanskrit, ECC and Mr. Sudeep Tirkey, Dept of Hindi, ECC
Activities	Music and Poetry Performances, Speech Practice, Logical Ability, Expressive Skills, Cultural Interest and other Creative Activities
Organized by	NSS 4, 7 Units, Ewing Christian College
Venue	Tooker Hall, ECC
No. of Participants	05 Faculty members and Approx 100 students



Mar 23, 2025

Social Survey and Awareness Program for PM Awas Yojana, Cleanliness Campaign, and Renaissance for Education –First Session and Social Survey Analysis- Second Session on Day Camp of 7 Days

Organized by	NSS 2,4,5, 6 Units, Ewing Christian College
Venue	Slum Area in the City of Prayagraj
No. of Participants	05 Faculty members and Approx 120 students



Mar 24, 2025

Awareness of the Importance of Meditation –First Session and Awareness towards Social Responsibilities - Second Session on Day Camp of 7 Days

Chief Guest	Specialist Jyoti Ji, Heartfulness Trust,
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Prof. A.K. Pathak, Dept of Physics, ECC
 Shri Naveen Upadhdhay, Secretary, Brimha Prakash Memorial Society
 Collaboration with Heartfulness Trust
 Organized by NSS 2,4,5, 7 Units, Ewing Christian College
 Venue Tooker Hall and P1 Lecture Theatre, ECC
 No. of Participants 07 Faculty members and Approx 150 students



॥सर्वे जनः सुखिनो भवन्तु॥

National Cadet Corps (NCC)

16 UP BN, NCC

NCC Officers: Lt. Cdr. Dr. Ajin Ray (Naval Wing)
Lt. Dr. Thomas Abraham (Naval Wing)
Lt. Dr. Amitabh Shad (Army Wing)

Details of the N.C.C. cadet in Army and Naval wing are as follows:

Total strength: ...Army Wing; 58 cadets

Year	Naval (Cadets)	Army (Cadets)
I st year		16 cadets
II nd year		14 cadets
III rd year		20 cadets
Ex.		08 Cadets

Activity Reports

Jul 15-24,2024

Venue

Organized by

Participated Cadets

Thal Sena Camp (TSC) CAT Camp

MNNIT, Prayagraj

1 UP CTR , Prayagraj

Cdt. Aman Shukla (Map Reading)

Cdt. Umra Niyaz (Map reading)

Cdt. Yashi Maurya (Obstacle training)

Cdt. Shashi Patel (JD &FS)

Cdt. Mukesh Yadav (Obstacle training)



Jul 22- Aug 03, 2024

Activity

Sessions

Visits

Army Attachment Camp with the 81 FD Artillery Regiment

Physical training, weapon handling and military tactics

Mental Resilience, Hygiene, And Environmental Awareness

War Memorial, Red Eagle Regiment Prayagraj





Jul 24, 2024

Venue

Activity

Guided by

National Assessment and Accreditation Council (NAAC) Inspection Visit

Ewing Christian College, Prayagraj

NCC Army Wing cadets parade

SUO Shubroto Sarkar and UO Anushka Upadhyay



August 12-25, 2024

Organized place

Participated Cadets

Results

Ek Bharat Shreshtha Bharat (EBSB)

Tamil Nadu

U.O Harsh Pandey

Cadet Vinayak Mishra

U.O Harsh Pandey awarded Best Cadet by Air Force Officers.

Cdt Vinayak Mishra led the Group Song competition to 1st place.

Cdt Payal Dwivedi Best SW Cadet won the debate competition.

Cadet Utkarsh Dwivedi

Cadet Payal Dwivedi



Aug 15, 2024

Independence Day

Venue

Ewing Christian College Prayagraj

No. of Participants

All cadets of ARMY and NAVAL participated in the parade



Sep 02-13, 2024

All India Thal Sainik Camp (AITSC)

Participated by

S.U.O Umra Niyaz



Sep 02-24, 2024

PARA-SAILING CAMP

Organized place

Agra

Participated by

CADET MUKESH YADAV



Oct 02, 2024

SWACHATA HI SEVA

Venue

Madan Mohan Malviya Park

Organized by

District Ganga Committee Prayagraj

Activity

Foot rally conducted from Park to Saraswati Ghat

Speaker

Arvind Kumar Yadav, Divisional Forest Officer, Sangeeta, SDO and

Esha Singh, DPO forest department

Participated by

Amitabh Shad and Cadets from UP 16 Battalion ECC, Members of Satyakam Sanstha



Oct 12-Dec 20, 2024

NCC Sailing Expedition

Theam

[Bharatiya Nadiyan - Sanskritiyo ki Janani](#)

Activity

Maritime Skills, Leadership, Discipline, and Teamwork

Event

The expedition is divided into six legs, including key stretches from Kanpur to Prayagraj, Varanasi, Buxar, Patna, and Farakka



Oct 16, 2024

ENROLLMENT OF NEW BATCH

Guided by

CO Nishant Bariyar and ANO Lt. Dr. Amitabh Shad

Cadets

Cdt. Aarya Tripathi Cdt. Nishant Kumar
Cdt. Vinay Pal Cdt. Swechchha Pandey
Cdt. Akshita Tiwari Cdt. Prakhar Bisen
Cdt. Ashutosh Tripathi Cdt. Aprajeeta Chauhan
Cdt. Palak Pandey Cdt. Roshan Yadav
Cdt. Satanand Pandey

Cdt. Anchal Singh
Cdt. Adarsh
Cdt. Sakshi Singh
Cdt. Nitesh Chaubey
Cdt. Mahi Sharma



Oct 17-28, 2024

CATC 76

Venue
Cadets

Pindi Mahavidyalaya Karchana, Prayagraj
Cdt. Aman Shukla Cdt. Vatan Shukla Cdt. Vikas Patel Cdt. Lalbihari Chauhan
Cdt. Vivek Kumar Yadav Cdt. Satyam Pandey Cdt. Satyam Pandey Cdt. Saloni Singh



Oct 17-28, 2024

CATC-74

Venue
Hosted by
Guided by
Cadets

Anduat, Kumarganj, Ayodhya
65 UP Battalion, NCC
Lt.CI.M.K.Singh.
Cdt. Shreya Singh (PRE-IGC)
Cdt. Preevi Singh (PRE-IGC)
Cdt. Garvit Singh (PRE-IGC)

Cdt. Smriti Tiwari (PRE-IGC)
Cdt. Payal Dwivedi (PRE-IGC)
Cdt. Anuj Mishra Cdt. Vaibhav Dubey

Achievement

Cdt. Shreya Singh, Cdt. Preevi Singh and Cdt. Garvit were selected for the guard of honour and Kartavya Path marching



Nov 12- 23, 2024

Advanced Leadership Camp – (V)

Venue
Cadet

Agra
Cdt. Avinash Kumar Yadav

Dec 11-22, 2024

Snic (Special National Integration Camp)

Venue
Cadet

Wokha, Nagaland
Cdt. Shali Singh



Dec 14, 2024

Theam

Venue

Participants

National Energy Conservation Day

Energy efficiency and sustainable practices in India's progress

ECC Prayagraj

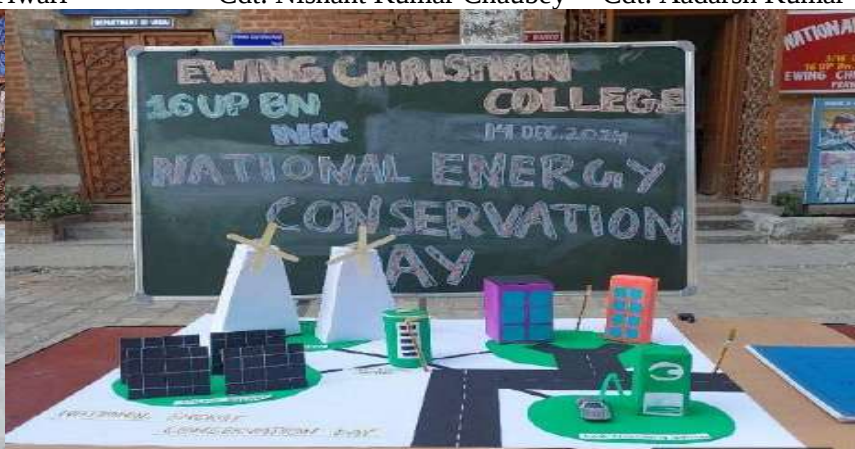
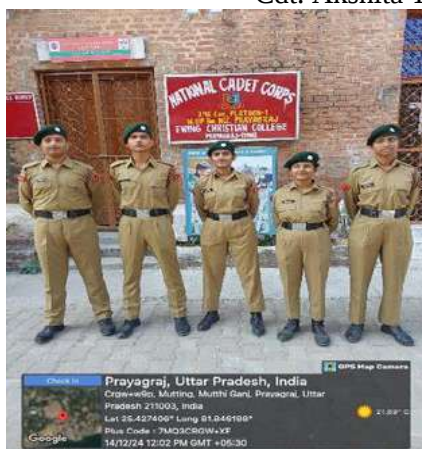
Cdt. Smriti Tiwari

Cdt. Akshita Tiwari

Cdt. Swechchha Pandey

Cdt. Nishant Kumar Chaubey

Cdt. Aadarsh Kumar



Dec 15- 24, 2024

Venue

Organised by

Cadets

CATC-78

ST. Joseph School Naini, Prayagraj

UP 6 BATTALION

Cdt. Anushka Upadhyay Cdt. Shreya Tripathi

Cdt. Tripti Mishra

Cdt. Yashika sharma

Cdt. Tejal Sharma

Cdt. Sakshi singh

Cdt. Kritika Singh Cdt. Nidhi Mishra

Cdt. Anchal Yadav

Cdt. Garima



Dec 23, 2024 - Jan 03, 2025

Venue

Cadet

IMA ATTACHMENT CAMP

Indian Military Academy, Dehradun, Uttarakhand

SUO Shubroto Sarkar





Jan 26, 2025

Venue

Organised by

Guided by

Republic Day

Ewing Christian College Prayagraj

NCC Army and Navy Wings

ANO Lt. Dr. Amitabh Shad

The Guard of Honour, presented by the NCC Army Wing and led by SUO Shubroto Sarkar, to welcome the chief guest and dignitaries. Following the Guard of Honour, the NCC parade was conducted under the command of SUO Shubroto Sarkar (Parade



Commander), followed by Cdt. Anushka Upadhyay (SW Contingent Commander) and Cdt. Avinash Kr. Yadav (SD Contingent Commande).

The entire celebration stood as a tribute to the NCC motto of "Unity and Discipline" and served as an inspiring example of the cadets' unwavering commitment, hard work, and patriotic spirit.

Feb 18-27, 2025

Venue

Achievement

Cadets

CATC-82

Sector 6 Maha Kumbh mela 2025, Prayagraj

Cadet SGT. MUKESH YADAV has been awarded as best cadet by Additional Directorate General (ADG) for excellence in unity and discipline

Cdt Vaibhav Dubey

Sgt Mukesh Yadav

Cdt Roshan Yadav Cdt Prakhar Bisen

Cdt Ghanish Pandey

Cdt Nishant Kumar

Cdt Nitesh Kumar Choubey

Cdt Aadarsh

Cdt Roshan Yadav

Cdt Vinayak Mishra



Mar 01, 2025

Venue

Collaboration with

Participants

Cleanliness Drive Campaign-15 Days

End of Mahakumbh-2025 at SANGAM

Officer on special duty (Mahakumbh) Akanksha Rana, with Swachhata Mitras and Ganga Sewa Doots

Sgt. Mukesh Yadav Cdt. Garvit Singh Cdt. Ayush Pal Cdt. Vaibhav Dwivedi
Cdt. Vinayak Mishra Cdt. Adarsh Cdt. Ghanishth Pandey Cdt. Roshan Yadav
Cdt. Nisant Kumar Cdt. Nitesh Kr. Chaubey Cdt. Preevi Singh
Cdt. Payal Dwivedi Cdt. Smriti Tiwari Cdt. Arya Tripathi Cdt. Palak.
Cdt. Preevi Singh Cdt. Vinayak Mishra Sgt. Mukesh Yadav



Best Cadet: **Suo Shubroto Sarkar**

S.No.	Name	Achievements
1	Suo Umra Niyaz	Represented Up Dte In All India Thal Sainik Camp-2024 As The Best Map Reader Of Up Dte
2	Suo Shubroto Sarkar	Represented Up Dte In Indian Military Academy Attachment Camp -2024 As Best Cadet Mounted Guard Of Honour At 16 Up Bn For Group Commander Visit Selected In Marching Contingent At Ima, Dehradun
3	Uo Avinash Kr. Yadav	Represented Up Dte In Advanced Leadership Camp – V 2024 At Agra, As Best Cadet
4	Suo Aman Shukla	Represented Prayagraj Grp In Pre Tsc Igc At Meerut Got Selected In Super-30 Ssb Coaching For The Batch 2024-25
5	Cdt. Shashi Patel	Represented Ecc Of Up Dte In Army Attachment Camp At 81 Field Regiment Prayagraj
6	Uo Harsh Pandey	Represented Prayagraj Grp At Ek Bharat Shresth Bharat -I Camp At Tambaram, Chennai Awarded As Best Cadet In Camp By Camp Commandent Got 2nd Position In Niap
7	Cdt. Utkarsh Dwivedi	Represented Prayagraj Grp At Ek Bharat Shresth Bharat -I Camp At Tambaram, Chennai
8	Uo Anuj Mishra	Best Briefer In Pre Rdc Igc & Best Singer In Pre Rdc Igc Ayodhya
9	Cdt. Mukesh Yadav	Represented Up Dte In Parabasic Course At Agra Got Certified As Para Jumper
10	Cdt. Shalvi Singh	Represented Up Dte In Special National Itegeration Camp-2024 Nagaland
11	Cdt. Vinayak Mishra	Represented Prayagraj Grp At Ek Bharat Shresth Bharat -I Camp At Tambaram, Chennai
12	Cdt. Payal Dwivedi	Represented Prayagraj Grp At Ek Bharat Shresth Bharat -I Camp At Tambaram, Chennai

Best Pilots:

S.No.	Name	Achievements
-------	------	--------------

1	Cdt. Anushka Upadhyay	Best Piloting In Camp-77
2	Cdt. Nidhi Mishra	Best Piloting In Camp-77

Personal Achievements Of Cadets In Catc:

S.No.	Name	Achievements
1	Cdt. Vatan Shukla	Chm Of 'D' Company At Camp- 76 Got 1st Position Volleyball
2	Cdt. Anushka Upadhyay	Mounted Gurad Of Honour As Guard Commander Of 'B' Company At Camp-78
3	Cdt. Saloni Singh	Got 1st Postion In Tug Of War In Camp-76 Karhcna Prayagraj
4	Cdt. Anushka Upadhyay	Best Firer At Camp-78
5	Cdt. Nidhi Mishra	2nd Best Firer At Camp-78
6	Cdt. Tejal Sharma	3rd Best Firer At Camp-78
7	Cdt. Lal Bihari Chauhan	Best Firer At Camp-76
8	Cdt. Anuj Mishra	Best Firer At Camp-74
9	Cdt. Anuj Mishra Cdt. Anil Chauhan Cdt. Vikas Patel	Besgt Group Singer Of 'A'company At Camp- 77
10	Cdt. Yashika Sharma	Best Singer In Camp -78
11	Cdt. Shreya Singh	Mounted Guard Of Honour At Pre Rdc Igc
12	Cdt. Ayush Pal	Best In Discipline In Camp 76 Prayagraj
13	Cdt. Garvit Singh	Flag Area Breifer At Camp -74

Blood Donation Camp

1. Suo Shubroto Sarkar
2. Suo Aman Shukla
3. Uo Anuj Mishra

Red Army:

1. Uo Harsh Pandey
2. Uo Avinash Kumar Yadav
3. Sgt. Mukesh Yadav

Gandhi Prarthana Samaj & Tarun Shanti Sena

In-charge GPS

In-charge TSS

July 31, 2024

Theme

Duration

Results

No. of Participants

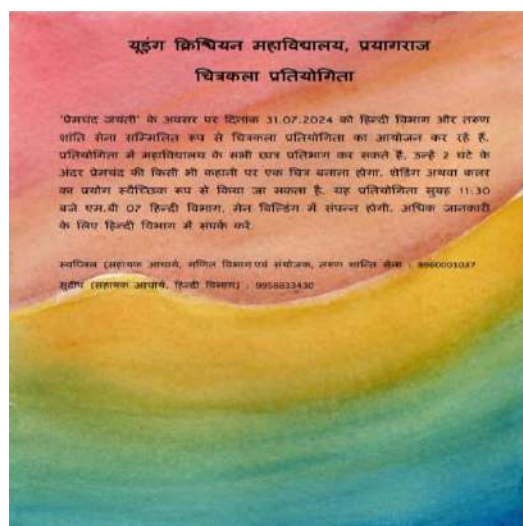
(Mr. Sudeep Tirkey, Dept of Hindi, ECC)

(Mr. Swapnil Srivastava, Dept of Mathematics, ECC)

Painting Competition on Premchand Birth Anniversary

Painting based on Premchand Stories

2 hours



Sep 10, 2024

Theme

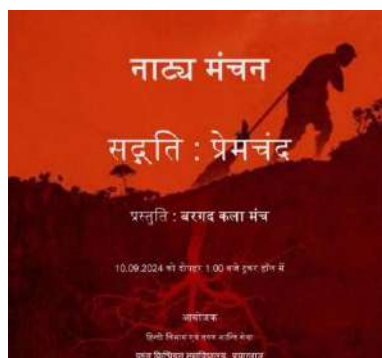
Objective

No. of Participants

Natya Manch Programme

Bargad kala Manch / बरगद कला मंच based on Premchand Literature

To encourage literary consciousness as well as theatrical expression among students



Oct 02, 2024

Chief Guest

Special Guest

Organized by

Place visited

Goodwill Rally and Sarva Dharma Prarthana Sabha on गांधी जयंती (विश्व अहिंसा दिवस)

Prof. Ramacharan Tripathi, Psychologist (Former Director GB Pant Social Science Institute)

Shri Rajesh Prasad, Director, Allahabad Museum, Prayagraj

Gandhi Prarthana Samaj & Tarun Shanti Sena, ECC and Allahabad Museum, Prayagraj

Martyr Chadraseshwar Ajjad Park to Allahabad Museum via Hathi Park Chaurha, Nazareth Hospital



Training & Placement Cell.

Coordinator

Prof. Ashutosh Kumar Shukla, Dept. of Physics, ECC

Sept 09, 2024

Topic

Speaker

Venue

Organized by

Collaboration with

No. of participants

Workshop

Emerging Areas After Graduation

Prof. K. N. Uttam, Department of Physics, AU

Centre for Biophysics and Bioinformatics, ECC, Prayagraj

Training and Placement Cell, ECC

Centre for Biophysics and Bioinformatics and Dept of Physics ECC, Prayagraj

12 Faculty members and 170 students



लक्ष्य तय करना ही सफलता की पहली सीढ़ी
प्रयागराज। इविंग क्रिश्चियन कॉलेज के भौतिक विभाग में रविवार को स्नातक के बाद विभिन्न कैरियर की संभावनाओं पर एक दिवसीय कार्यशाला हुई। इसमें इलाहाबाद विश्वविद्यालय के भौतिक विभाग के अध्यक्ष प्रो. के.एन. उत्तम ने 2030 के बाद शिक्षा में आने वाले चुनौतियों पर पैनल चर्चा की। उन्होंने कहा कि लक्ष्य तय करना ही सफलता की पहली सीढ़ी है। इसके बाद अर्थशास्त्र, बैंकिंग, रक्षा, पत्रकारिता और विज्ञान के विशेषज्ञों ने अपने विषय और उससे संबंधित क्षेत्र में रोजगार की संभावनाओं की जानकारी दी। इस दौरान पोस्टर प्रतियोगिता और लोगो डिजाइन प्रतियोगिता हुई। कार्यक्रम का संचालन डॉ. प्रेम प्रकाश सिंह ने किया और कई प्रोफेसर और डॉक्टर उपस्थित रहे। संवाद

Sept 09, 2024

Venue

Organized by

No. of participants

Placement Drive at HCL Tech

Training and Placement Cell, ECC

Student members**Feb 22, 2025**

Venue

Organized by

No. of participants

Selected

Placement Drive by Ramanujan Group of Educational Institutions

Training and Placement Cell, ECC

B.Ed. Final year Students

Shivam Srivastava, Enrolment No. ECC23BED014

यूइंग क्रिश्चियन कॉलेज का विद्यार्थी प्लेसमेंट ड्राइव में चयनित

बीड्स ऑफ इलाहाबाद परामर्शदाता (वि.स.)। ट्रेनिंग और प्लेसमेंट सेल, यूइंग क्रिश्चियन कॉलेज के परामर्शदाता ने रामानुजन ग्रुप ऑफ एज्युकेशनल इंस्टीट्यूट्स द्वारा प्लेसमेंट ड्राइव का आयोजन किया गया। जिसमें विभिन्न शिक्षण पद के लिए हुआ।

यह जानकारी ट्रेनिंग और प्लेसमेंट सेल के संयोजक डॉ. आशुतोष कुमार शुक्ल ने दी। उन्होंने बताया कि इसमें की गई अंतिम सेलेक्शन के विज्ञान, मानविकी तथा वाणिज्य की विद्यार्थियों ने भाग लिया। इससे पहले वे एपिल फॉर्म के माध्यम से प्रतिक्रिया योग्य हुई थी। विभिन्न स्टीम के 27 छात्रों ने

रहित दिवसों और अपना विवरण प्रस्तुत किया। 22 फरवरी को आयोजित लिखित परीक्षा और प्रारम्भिक साक्षात्कार के बाद 10 उम्मीदवारों को शॉर्टलिस्ट किया गया। इन शॉर्टलिस्ट किए गए उम्मीदवारों के लिए 27 फरवरी को शिक्षण प्रदर्शन आयोजित किया गया। इस प्लेसमेंट ड्राइव में शिक्षण क्षेत्र में रामानुजन ग्रुप ऑफ एज्युकेशनल इंस्टीट्यूट्स का चयन आज सोमवार को रामानुजन ग्रुप ऑफ एज्युकेशनल इंस्टीट्यूट्स में शिक्षण पद के लिए हुआ है। कॉलेज के प्राचार्य डॉ. एस. मोहम्मद एवं ट्रेनिंग और प्लेसमेंट सेल के संयोजक डॉ. आशुतोष कुमार शुक्ल और डॉ. एस. जयदेव के समन्वयक डॉ. अश्विनी प्रदीप शर्मा ने चयनित छात्र को उज्ज्वल भविष्य के लिए बधाई दी है।

यूइंग क्रिश्चियन कॉलेज का विद्यार्थी प्लेसमेंट ड्राइव में चयनित

इलाहाबाद परामर्शदाता

प्रामर्शदाता, 17 मार्च (द्वि.स.)। ट्रेनिंग और प्लेसमेंट सेल, यूइंग क्रिश्चियन कॉलेज के परामर्शदाता ने रामानुजन ग्रुप ऑफ एज्युकेशनल इंस्टीट्यूट्स द्वारा प्लेसमेंट ड्राइव का आयोजन किया गया। जिसमें विभिन्न शिक्षण पद के लिए हुआ। यह जानकारी ट्रेनिंग और प्लेसमेंट सेल के संयोजक डॉ. आशुतोष कुमार शुक्ल ने दी। उन्होंने बताया कि इसमें की गई अंतिम सेलेक्शन के विज्ञान, मानविकी तथा वाणिज्य की विद्यार्थियों ने भाग लिया। इससे पहले वे एपिल फॉर्म के माध्यम से प्रतिक्रिया योग्य हुई थी। विभिन्न स्टीम के 27 छात्रों ने रचित दिवसों और अपना विवरण प्रस्तुत किया। 22 फरवरी को आयोजित लिखित परीक्षा और प्रारम्भिक साक्षात्कार के बाद 10 उम्मीदवारों को शॉर्टलिस्ट किया गया। इन शॉर्टलिस्ट किए गए उम्मीदवारों के लिए 27 फरवरी को शिक्षण प्रदर्शन आयोजित किया गया। इस प्लेसमेंट ड्राइव में शिक्षण क्षेत्र में रामानुजन ग्रुप ऑफ एज्युकेशनल इंस्टीट्यूट्स का चयन आज सोमवार को रामानुजन ग्रुप ऑफ एज्युकेशनल इंस्टीट्यूट्स में शिक्षण पद के लिए हुआ है। कॉलेज के प्राचार्य डॉ. एस. मोहम्मद एवं ट्रेनिंग और प्लेसमेंट सेल के संयोजक डॉ. आशुतोष कुमार शुक्ल और डॉ. एस. जयदेव के समन्वयक डॉ. अश्विनी प्रदीप शर्मा ने चयनित छात्र को उज्ज्वल भविष्य के लिए बधाई दी है।