



NEWS LETTER (2023-24)

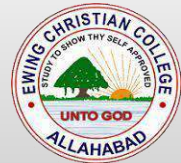
EWING CHRISTIAN COLLEGE, PRAYAGRAJ

(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

Dr. A. S. Moses

Dr. Justin Masih

Editors

Dr. Vivek Bhadauria

Samar Deep Singh

Student Editorial Board

Girish Singh, Research Scholar

Amit Yadav, Research Scholar

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| | 5) Department of Geography UG PG Ph.D.(10.11.2022) |
| | 6) Department of Hindi UG PG |
| | 7) Department of Medieval History UG |
| | 8) Department of Philosophy UG PG Ph.D.(20.03.2018) |
| | 9) Department of Physical Education UG |
| | 10) Department of Political Science UG PG Ph.D.(20.03.2018) |
| | 11) Department of Psychology UG PG |

| | | | | |
|-----|--|----|----|-------------------|
| | 12) Department of Sanskrit | UG | | |
| | 13) Department of Urdu | UG | | |
| 11. | Faculty of Science | | | |
| | 1) Center of Bio-Physics and Informatics | UG | | |
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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 and Students,

It is with great pleasure that I address you through our college newsletter. As we transition into a new academic year, I am filled with optimism and enthusiasm for the journey ahead.

The past year has been a testament to our resilience and adaptability in the face of challenges. Despite unprecedented circumstances, we persevered and continued to uphold the values that define our institution—excellence, integrity, and inclusivity. Our students have shown remarkable dedication to their studies, and our faculty has demonstrated unwavering commitment to nurturing and guiding the next generation of leaders.

Looking forward, I am confident that we will build upon our achievements and embrace new opportunities for growth and innovation. The college remains steadfast in its mission to provide a holistic education that not only prepares students for successful careers but also fosters critical thinking, creativity, and social responsibility.

I encourage each of you to actively participate in the diverse academic and extracurricular activities that our college offers. These experiences will not only enrich your college life but also contribute to your personal and professional development.

As we embark on this new academic year together, let us continue to support and inspire one another. Let us uphold the spirit of collaboration and community that defines our college. Together, we can create a vibrant and inclusive environment where everyone has the opportunity to thrive.

I extend my best wishes to all of you for a successful and fulfilling year ahead. Thank you for your continued dedication and contributions to our college community.

Warm regards,

*(Dr. A. S. Moses)
Principal*

From Editor's Desk

Dear Readers,

It is my honor to welcome you to the inaugural edition of our college newsletter. This publication marks a significant milestone as we embark on a journey of communication and celebration within our vibrant academic community.

Our newsletter aims to be a platform for sharing achievements, highlighting talents, and fostering a sense of unity among students, faculty, and staff. It will serve as a window into the diverse activities and accomplishments that make our college a dynamic place of learning and growth.

As editors, our mission is to capture the essence of our college experience and present it in a way that informs, inspires, and connects. We strive to bring you compelling stories, insightful perspectives, and updates on the latest developments both within our campus and beyond.

In this edition, you will find articles that showcase the academic excellence of our students, the dedication of our faculty, and the exciting initiatives that are shaping our future. We hope these stories will resonate with you and reinforce the pride we all share in being part of this esteemed institution.

Warm regards,

[Dr. Vivek Bhadauria]

[Mr. Samar Deep Singh]

Editors

Seminars/Webinars organized by Department

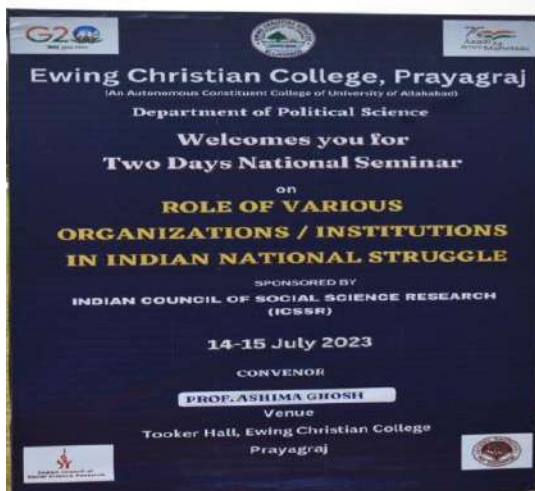
Jul 14-15, 2023

National Seminar

Title

Role of Various Organizations / Institutions in Indian National Struggle

The Department of Political Science, Ewing Christian College, Prayagraj, hosted a two-days National Seminar at Tooker Hall of the college. The seminar brought together esteemed scholars and experts to explore the multifaceted contributions of various organizations and institutions to India's freedom movement.



Day 1 (July 14, 2023)

Inaugural Session:

Chief Guest:

Prof. A. K. Singh, Hon'ble Vice Chancellor, Prof. Rajendra Prasad Singh State University.

Keynote Speaker:

Prof. R. K. Mishra, Retd. HOD, Department of Political Science, Lucknow University, delivered an insightful analysis of political organizations during the freedom struggle.

Guests of Honour:

Prof. Pankaj Kumar, Dean CDC, University of Allahabad, and Dr. E.J. David, Retd. HOD, Department of Political Science, ECC.

Welcome Address:

Dr. A. S. Moses, Principal, ECC, Prayagraj.

Vote of Thanks:

Dr. Justin Masih, Department of Chemistry, ECC.

Technical Session 1:

Political Organizations and Institutions & Indian National Struggle



Chaired:

Dr. Dhananjai Chopra, Coordinator, Centre for Media Studies, University of Allahabad.

Resource Person: Dr. Govind Gaurav, Associate Professor, Department of Political Science, CMP Degree College, Prayagraj.

Technical Session 2: **Women's Organizations & Indian National Struggle**

Chaired: Prof. Anuradha Agarwal, Director, Centre of Women's Studies, University of Allahabad.

Resource Persons: Prof. Sarika Dubey, Principal, Krishna Devi Girls' Degree College, Lucknow, and Dr. Sheetal Kumari, Assistant Professor, Department of Hindi, Daulat Ram College, University of Delhi.

Day 2 (July 15, 2023):

Technical Session 3: **Peasant/Labour Organizations & Indian National Struggle**

Chaired: Dr. Vivek Kumar Nigam, Associate Professor, Department of Economics, ECC.

Resource Person: Dr. Umesh Pratap Singh, HOD, Department of Economics, ECC.

Technical Session 4: **Socio-Religious and Revolutionary Organizations & Indian National Struggle**

Chaired: Dr. Neelam Kant, Convenor, Department of Political Science, Jagat Taran Girls Degree College, Prayagraj.

Resource Person: Dr. Neelima Singh, HOD, Rajarshi Tandon Mahila Mahavidyalaya.

Valedictory Session:

Chaired: Prof. G.S. Zamen, Former Principal, Ewing Christian College, Prayagraj.

Valedictory Address: Prof. Heramb Chaturvedi, Former Dean of Arts and Retd. HOD, Med/Mod. History, University of Allahabad.

Guests of Honour: Prof. Anand Shankar Singh, Principal, ISDC, Prayagraj, and Prof. Vishvanath Mishra, Department of Political Science, Arya Mahila Girls P.G. College, BHU, Varanasi.

The seminar concluded with a vote of thanks, reflecting on the comprehensive exploration of India's freedom struggle and the critical roles played by various organizations and institutions. It emphasized the importance of continued research and interdisciplinary approaches in historical studies.



Oct 18, 2023

National Seminar

Title

MBA Manthan



A Seminar was organized by the Commerce Department, Ewing Christian College in collaboration with IMS Prayagraj. Our honorable speaker Mr. Deepak Shukla and Mr. Gurmeet Singh provided a comprehensive understanding of the tangible and intangible benefits of having MBA degree. The speakers introduced our students the top career paths available after pursuing B.Com. for which MBA was said to be one of the leading professional building career. They guided the students with the specialization in finance, marketing, general management, human resource management, operations, IT analytics, etc. in the MBA programme. They also mentored the students with the specializations in Finance, Marketing, General Management, HR, Operations, I.T. Analytics etc. in the MBA program. Students were introduced with MBA awareness initiatives named as “Future You” and “B-school Insider” ran by IMS on their YouTube channel. The students were also guided regarding profile building so as to present themselves in bona-fide manner through their CV and Resume. The seminar concluded positively and benefited around 150 students.



Oct 18, 2023

National Seminar

Title

Recent Advances and Future Prospects in Biotechnology

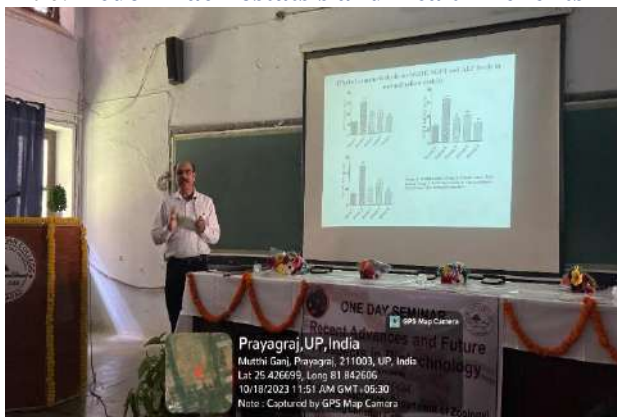
One-day **National Seminar** was organized under **ZOOLOGIA**, Zoological Association, Department of Zoology, Ewing Christian College, Prayagraj in the department. The Seminar was open for the participation of M.Sc. students of other Colleges as well.

Title: **Retrospect and Prospect of Biotechnology**

Resource Person: Dr. M.P. Singh Professor and Coordinator, Centre of Biotechnology, University of Allahabad, Prayagraj.

Title: **Molecular architecture of SARS CoV2, drug targets and Therapeutics**

Resource Person : Dr. Bechan Sharma, Professor and Ex-Head, Department of Biochemistry, University of Allahabad

Title: **Redox Haemostatsis and Health Benefits**

Resource Person : Dr. Abhay Kumar Pandey, Prof. of Biochemistry and Former Head Department of Biochemistry, University of Allahabad
Overall, total 114 P.G. students participated in the Seminar.



Dr. Sewak presenting memento to Dr. M.P. Singh Professor and Coordinator, Centre of Biotechnology, University of Allahabad, Prayagraj.

Dec 18-19, 2023

Two Days National Seminar

Title

Thrust Areas of Interdisciplinary Research in Physical Sciences and Life Sciences” Biofisica -2023

Jointly organized by Biophysics Society, ECC; Indian Association of Physics Teachers (IAPT), IEEE Photonics Society, Uttar Pradesh Chapter.

On first day of seminar began with the Prayer by Dr. Justin Masih(Bursar, ECC) and afterwards Dr. Anil Kumar Singh memorial lecture was delivered by invited speaker Dr. Gopal Dixit (IIT Bombay, Dept. of Physics) on the Nobel Prize winning topic of “Attosecond Physics”. It was a thorough lecture which unleashed the whole new perspective related to the very microscopic level of Physics among the students. Afterwards next speaker Dr. Vijay P. Singh (Asst. Professor of Botany, CMP College) delivered lecture on the topic of “Stress Adoption in Crop Plants”.

On second day of seminar, 19 December 2023, invited speaker from IIIT Allahabad, Dr. K.P Singh has delivered a lecture on the topic “A.I – Machine Learning in Biophysics”. It was very informative and he explained AI through daily life examples. Afterwards Pitch Talk, Poster Presentation and Rangoli competition was organized. Students have participated in one or more competitions with enthusiasm. Competitions were judged by Dr. S.K Chirra, Dr. P.K Khandai, and Dr. PriyankaVinniLall. The winners list for different competitions are appended below-

Following renowned guests have participated in two days seminar Biofisica- 2K23 - Dr. A.S Mosses (Principal of ECC), Dr. Akhilesh Tiwari (IIIT Prayagraj), Prof.Gopal Dixit (IIT Bombay), Dr. R.P Khare (Retired HOD of Physics Department), Dr. Anjani Singh (Retiredfaculty of Physics Department), Dr. Randheer Singh (HOD of Statistics Department and Dean of Sciences), Dr. Vivek Bhadauria (Coordinator of IQAC), Dr. Ashok Pathak (Coordinator of Biophysics Department), Dr. Justin Masih (Faculty of Chemistry Department).

Winner list of different competition held in BIOFISICA 2023 -

Pitch Talk Result: Niharika Pandey, Anmol Singh &Adarsh Mishra, Sandeepa Patel

Poster Result: Divyanshu Pandey, SushmitaYadav, Sharad Swarkar

Rangoli Result: Shweta Kushwaha, Amita Tiwari

No. of Participants: 150



पिच टॉक में निहारिका, पोस्टर प्रतियोगिता में दिव्यांशु अव्वल

अमर उजाला व्यूरी

प्रयागराज। इविंग क्रिश्चियन कॉलेज (ईसीसी) के बायो फिजिक्स केंद्र की ओर से बृहस्पतिवार को विद्यार्थियों के लिए पिच टॉक, पोस्टर और रंगोली प्रतियोगिता का आयोजन किया गया। पिच टॉक के लिए सीएमपी कॉलेज के डॉ. नीलेश राय जज के रूप में उपस्थित रहे। इसमें निहारिका पांडेय ने प्रथम, अनमोल एवं आदर्श ने संयुक्त रूप से द्वितीय और संदीपा ने तृतीय स्थान प्राप्त किया। पोस्टर प्रतियोगिता में ईसीसी भौतिकी विभाग के डॉ. साई कुमार

चिरा और डॉ. प्रशांत खंडाई ने विद्यार्थियों के पोस्टर का अवलोकन किया। इस प्रतियोगिता में दिव्यांशु पांडेय ने प्रथम, सुष्मिता यादव ने द्वितीय एवं शरद स्वर्णकार ने तृतीय स्थान प्राप्त किया। रंगोली प्रतियोगिता में जंतु विज्ञान विभाग की डॉ. श्रविका लाल निर्णायक रही। अमिता की टीम को प्रथम, निहारिका की टीम को द्वितीय और स्वप्ना की टीम को तृतीय स्थान प्राप्त हुआ। आई ट्रिपल ई फोटोनिक्स समिति के अध्यक्ष डॉ. अखिलेश तिवारी और डॉ. गोपाल दीक्षित ने विद्यार्थियों को सर्टिफिकेट और मेडल प्रदान किए।

Feb 16-17, 2024**Two Days National Seminar**

Title

Waking up the Entrepreneur within You

Two-days National Seminar was jointly organized by Department of Zoology & Centre for Biophysics & Bioinformatics along with IQAC Ewing Christian College, University of Allahabad Prayagraj in Collaboration with Zoological Survey of India. The event was open for both B.Sc. and M.Sc. students. Total number of participants that turned out were 65.

Speakers of the Seminar were: Dr. Sandeep Kushwaha, Scientist, C ZSI, Jabalpur, Dr. Kaushal Tripathi Scientist B TFRI, Jabalpur, Dr. Ram Chandra SHUATS, Prayagraj.



Two Days NATIONAL SEMINAR

on
“Waking up the Entrepreneur within you”

February 16-17, 2024.

Jointly Organized by
Department of Zoology &
Centre For Biophysics
& Bioinformatics along with IQAC
Ewing Christian College
University of Allahabad
Prayagraj-211003
In Collaboration with
Zoological Survey of India

Coverer
Dr. Sanjay C. Masli
Coordinator
Dr. Deepthi Mondol
Organizing Secretary
Dr. Ankita Kushwaha

16th February, 2024 (Friday)

REGISTRATION
10:00 AM-11:00 AM

INAUGURATION
11:00 AM-12:00 PM

TEA BREAK
12:00 PM to 12:15 PM

LECTURE 1
Dr. Sandeep Kushwaha
Scientist C ZSI, Jabalpur
12:15 pm to 1:30 pm

LUNCH
1:30 PM to 2:30 PM

LECTURE 2
Dr. Kaushal Tripathi
Scientist B TFRI, Jabalpur
2:30 pm to 3:30 pm

POSTER PRESENTATION & PITCH TALK
3:30 PM to 4:30 PM

17th February, 2024 (Saturday)

REGISTRATION
10:00 AM-11:00 AM

LECTURE 2
Dr. Ram Chandra, SHUATS, Prayagraj
11:00 AM to 12:00 PM

TEA BREAK
12:00 PM to 12:15 PM

ORAL PRESENTATION
12:15 PM to 1:30 PM

LUNCH
1:30 PM to 2:30 PM

ORAL PRESENTATION
2:30 PM to 3:30 PM

VALIDATION
3:30pm

Chief Guest : Dr. A.S. Moses, Principal ECC, Prayagraj

| | | | |
|----------------------------|---------------------------------|-----------------------------------|---|
| Patron Dr. L.S. Naitani | Convener Dr. Sanjay C. Masli | Coordinator Dr. Deepthi Mondol | Organizing Secretary Dr. Ankita Kushwaha |
|----------------------------|---------------------------------|-----------------------------------|---|

MEMBERS

| | | |
|--|--|---------------------------|
| Department of Zoology Dr. Nulu Senak Dr. Anurabi Shah Dr. Priyanka Vaid Mr. Sachin Joseph Dr. Ravinder Pathak | Centre for Biophysics & Bioinformatics Dr. Ashok Kumar Pathak Dr. Prem Prakash Singh | IQAC Dr. Vivek Bhaduna |
|--|--|---------------------------|

NOTE

- Open for UG and PG students.
- Cashprize and certificates for Oral presentation, Poster & Pitch Talk.
- Please contact Mr. Khanoj Pandey(6394975638) for registration purpose.
- Registration fee for the Student is Rs.500/-
deeptimondol12@gmail.com +917003765677
eshacimpact15@gmail.com +919161019070



Interdisciplinary / Special Lectures and Workshops

Aug 17, 2023

Special Lecture Series

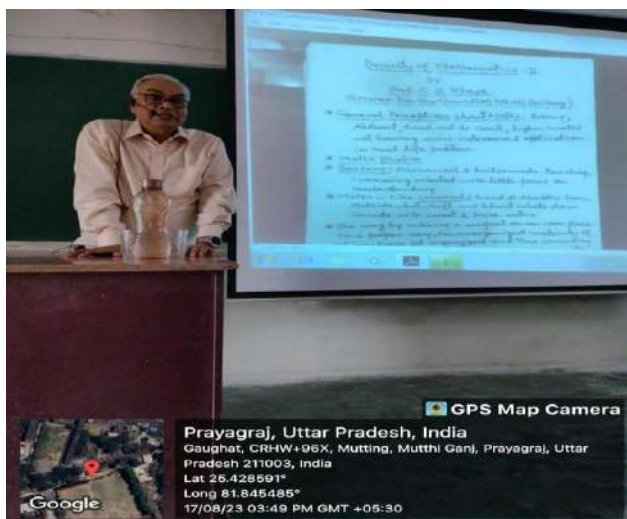
Topic

Fibonacci numbers and their presence in nature

under the **Special Lecture Series** in the Mathematics Department of Ewing Christian College. Professor Shabd Sharan Khare, Former Vice Chancellor, North East Hill University (NEHU) in his lecture explained the students in detail about Mathematics and its applications in daily life.

A plethora of fascinating theorems and concepts related to the renowned Fibonacci numbers, Fibonacci sequence and the captivating Golden Ratio were enthusiastically shared with the students. These invaluable mathematical principles not only ignited their curiosity but also provided them with a deeper understanding of the intricate patterns and harmonious proportions found in nature. Through engaging experiments and thought-provoking discussions, these enlightening teachings empowered the students to explore the magical world of numbers with confidence and awe-inspiring wonder. During his engaging interaction with the students, the esteemed Professor Khare skillfully elucidated the fascinating concept of Fibonacci numbers. With an impressive display of knowledge, he effortlessly connected this mathematical phenomenon to a myriad of natural wonders such as the intricate patterns found in various elements of the bee family, the mesmerizing spirals seen in pineapples and pinecones, as well as the captivating arrangement of petals in flowers. Moreover, he astutely delved into the captivating sequences formed by leaves on branches. By seamlessly weaving together these vivid examples, Professor Khare provided a comprehensive understanding of how Fibonacci numbers manifest in diverse aspects of nature. The esteemed Ewing Christian College takes great pride in the fact that Professor Khare, an accomplished individual, is a **distinguished alumnus** of the institution. His association with the college is a testament to its commitment to nurturing and producing exceptional talent. Currently, Professor Khare holds the esteemed position of President at the renowned "Prof. B. L. Sharma Higher Mathematics Trust," further solidifying his reputation as a leading figure in the field of mathematics education and research. The college celebrates this remarkable achievement as it highlights their ability to shape extraordinary individuals who go on to make significant contributions in their respective fields.

In a grand gesture of respect and admiration, Dr. Udai Bahadur Singh, Head of the Department of Mathematics, ECC, extended a warm welcome to the highly esteemed Professor Khare. With great honor and reverence, Dr. Singh chose to mark this momentous occasion by presenting a meticulously chosen memento to Professor Khare, symbolizing their mutual appreciation for one another's contributions to the field of mathematics. This thoughtful gesture not only exemplifies Dr. Singh's hospitality but also serves as a testament to the profound impact that Professor Khare has had on the academic community and beyond.



With utmost precision and unwavering dedication, Swapnil Srivastava flawlessly executed the operation, leaving no room for error. His exceptional skills and attention to detail ensured that every aspect of the task was seamlessly completed. Moreover, his efforts were not only limited to the successful completion of the operation but also extended to expressing gratitude towards all those involved. Swapnil Srivastava went above and beyond by personally extending heartfelt thanks to each team member who contributed to the project's success. Such a display of gratitude not only fosters a positive work environment but also motivates others to strive for excellence in their own endeavors. An impressive number of over 170 diligent students, ranging from B.A./B.Sc. Sem II to B.A./B.Sc. Sem VI and M.A./M.Sc., graced the occasion with their presence.

Aug 31, 2023

Special Lecture

Topic

प्रोफेसर जसवंत सिंह नेगी स्मृति व्याख्यान



"Professor Jaswant Singh Negi Memorial Lecture" was organized at the Department of Ancient History, Ewing Christian College, Prayagraj. The keynote speaker of the program, Dr. Dev Prakash Sharma, archaeologist and former director India Kala Bhavan, Banaras Hindu University, Varanasi presented his lecture on the topic 'Indus-Saraswati Civilization: New Excavations'. On the basis of new evidences available, he presented challenges to many traditional ideas regarding the Indus civilization and recommended more scientific techniques and research in archaeology. Along with this, the curiosity of the students was also solved in question and answer style. The lecture was enlightening for the students as well as the teachers. The program started with Dr. John Kumar with prayer and welcome to the guests. Dr. Manik Chandra threw light on the life and achievements of Prof. Jaswant Singh Negi, as well as introduced Dr. Sharma to his life and his academic journey. At the end of the program, Dr. Shivangi Rao presented a vote of thanks.

Approximate 3 dozen our current students, alumni and research scholars are presented in the program.

Oct 15, 2023

Special Lecture

Topic

T.S. Eliot's *The Waste Land*: A Structural Study

T.S. Eliot's *The Waste Land*: A Structural Study focusing on T. S. Eliot's masterpiece. The guest speaker for this event was Retd. Prof. A. N. Dwivedi, Department of English, University of Allahabad whose insights into the structural aspects of the poem were profoundly enlightening. The lecture attracted a large number of students and faculty members who gained a deeper understanding of Eliot's work. Four faculty members and 50 students participated in the lecture.



Nov 08, 2023

Topic

Venue

Resource Person

Organized by

No. of participants

Professor M. Pati Memorial Lecture**Mushroom Biotechnology; beyond boundaries and Expanding Horizons**

Centre for Biotechnology, ECC, Prayagraj

Dr M. P. Singh, Professor, Centre for Biotechnology, Univ. of Allahabad

Centre for Biotechnology and Department of Botany, ECC. Prayagraj

15 Faculty members and 140 students

In the loving memory of Dr. M. Pati, Founder of Centre for Biotechnology, the Centre for the first time conducted “**Pati Memorial Lecture**” on 8th Nov 2023. Keynote speaker Dr M. P. Singh, Professor, Centre for Biotechnology, University of Allahabad, enlighten the students with the interesting facts and latest research on Topic Mushroom Biotechnology; beyond boundaries and Expanding Horizons. Dr A. S. Moses, Principal, presided over the session.

**Jan 17, 2024**

Topic

Resource person

Organized by

No of Participants

Special Invited Lecture**From DNA Structure to Genome Editing: A Historical Perspective of Life Sciences Discoveries.**

Dr. Timir Tripathi, Professor, Molecular Biology, Department of Zoology, North East Hill University, Shillong.

Dept. of Botany along with Centre for Biotechnology and Centre for Microbiology

13 faculty members and 150 students (including Ph.D scholars)



Feb 08, 2024**Scientific Project Writing and Presentation**

Guest of Honour

Prof. Dinesh Mani, Professor, Department of Chemistry, University of Allahabad

Organized by

Department of Chemistry, Ewing Christian College

Dr. (Mrs.) Shikhi Sahai, Head, Department of Chemistry was the Convener and Dr. Justin Masih was the Organising Secretary of the seminar. The Chief Guest for the inaugural session was Prof. Dinesh Mani, Professor at the Department of Chemistry, University of Allahabad, Prayagraj. The purpose of organising this program was to educate the post-graduate students and research scholars about how to plan, prepare, write and present a research project, research paper and review paper. Dr. (Mrs.) Shikhi Sahai, Head, Department of Chemistry, ECC welcomed all the guests and students and highlighted the major student-centric activities being organised by the department. She also thanked all the guests for coming. Dr. Justin Masih, Organising Secretary introduced the theme of the Seminar and highlighted the importance of learning the know-how of writing and presenting a research project, research & review paper. Dr. Justin Masih, Dr. Kranthikumar Tungala and Mr. Abhinav Lal presented the lectures.

No. of participants

All the Faculty members and about 50 students of the Department of Chemistry

**Feb 28, 2024****Special Lecture on Science Day**

Topic

HIV/AIDS: History and Mystery of the Disease and Drug Development

Resource Person

Dr. Ramendra Singh, Professor, Department of Chemistry, University of Allahabad

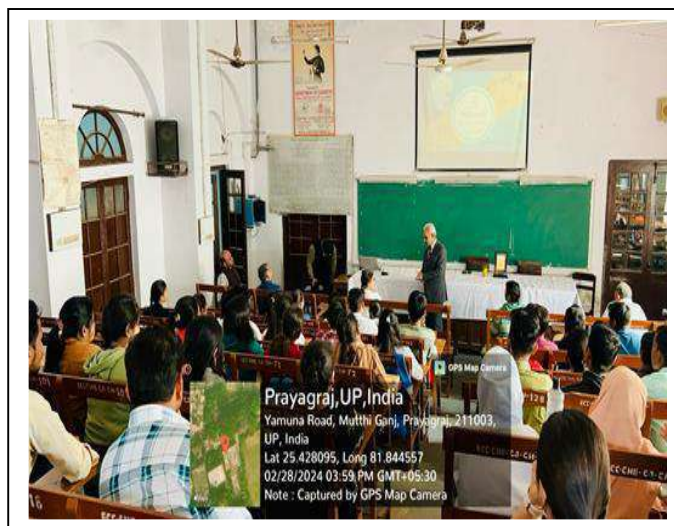
Organized by

Department of Chemistry, Ewing Christian College

No. of participants

All the Faculty members and about 50 students

A special guest lecture was organized on 28th February 2024 to conclude the National Science Week celebrations. Prof. Ramendra Singh, Department of Chemistry, University of Allahabad delivered an informative and thought-provoking lecture on "HIV/AIDS: History and Mystery of the Disease and Drug Development". The lecture was highly appreciated and all students participated in discussions during the Q&A session. After the completion of the lecture, prize distribution ceremony was also conducted in which merit and participation certificates were distributed by Prof. Ramendra Singh to all winners and runners up students of various sessions.



Mar 05, 2024

Topic

Organized by

Guest of honor

Resource Persons

A One Day Workshop**Intellectual Property Rights**

Department of Physics & Centre of Biophysics and Bioinformatics In collaboration with IQAC, ECC Prayagraj funded by UPCST.

Prof. Rama Shanker Verma, Director, MNNIT, Prayagraj;

Dr. Rajesh Kumar Gangwar, Joint director, UPCST;

Prof. Shekhar Verma, Dean IIIT Allahabad,

Prof K.N. Uttam, HOD, Physics, University of Allahabad, Allahabad.

Dr. Abhishek kumar (Department of Law, University of Allahabad, Allahabad), he gave a brief introduction on IPR and explained the various related terms such as copyrights, patents etc.;

Dr. Vikes Tripathi (Department of Law, University of Delhi), he gave magnificent lecture on Patent and shared his life experiences with the students which was taken warmly by them.

Dr. Mrityunjay Singh (Assistant Professor, Central University Bihar), gave a wonderful lecture on Plagiarism.

Dr. Durgesh Nandan explained complete information on Design Patent was given.;

Mr. Naveen Kumar Upadhayay (DDU Gorakhpur) gave a brief about IPR Tools and Sandeep Kumar (CST, UP) explained the role of CST in IPR like patent, copyright, trademark, design, trade secret etc was given.

The workshop was inaugurated by honorable Principal Dr. A.S. Moses & also the speakers explained the difference between these topics, also the validity for each right, judicial law available under each right & the limitations of each right.



The program was concluded by the valedictory session which was undergone in presence of Dr. A.S. Moses Principal ECC (PR Patron), Dr. Ashok Kumar Pathak, IPR Coordinator & Dr. Prem Prakash Singh, IPR Organizing Secretary where each participant was awarded by a certificate of participation. 310 students across the college have actively participated in this workshop.

Contribution of Retired Faculty member/Staff

Dr. E.J. David had joined the College on January 05, 1987 and retired on July 23, 2022. Dr. E.J. David has been a pillar of the Department of Political Science, significantly enhancing its academic and administrative realms through his extensive service and deep expertise. Over his tenure, he has effectively fulfilled several critical roles, including Associate Professor, Examination Controller, Registrar, Vice Principal, Dean of Arts, Head of the NSS Unit, and Head of the Department. Each position he has held reflects his unwavering dedication to the institution and its students.

Dr. David's academic specialization in Gandhian Political Philosophy has been particularly impactful. His research in this field delves into the profound principles of Mahatma Gandhi, emphasizing non-violence, civil disobedience, and social justice. This specialization has not only enriched his scholarly work but has also significantly influenced his teaching, providing students with a nuanced understanding of Gandhian thought and its relevance in contemporary political discourse.

In his teaching, Dr. David has covered a broad spectrum of political science subjects, including Indian Political Thought, Comparative Politics, and Political Theory. His courses are known for their rigorous academic standards and their ability to engage students deeply with complex political concepts and ideologies. Through his instruction, students have gained a comprehensive and critical understanding of political systems and theories, preparing them for both academic and practical challenges in the field of political science.

As Examination Controller, Registrar, and Vice Principal, Dr. David has ensured the smooth functioning of administrative processes, enhancing the efficiency and integrity of the academic environment. His tenure as Dean of Arts and Head of the Department has been marked by his commitment to fostering an inclusive and dynamic academic community. Leading the NSS unit, he has encouraged civic engagement and social responsibility among students, aligning with Gandhian ideals of service and community involvement.

Dr. E.J. David's multifaceted contributions have profoundly shaped the Department of Political Science, leaving an enduring legacy of academic excellence, administrative efficiency, and inspirational leadership.

From the desk of Dr. Anil Kumar Tewari, Associate Professor, Department of Botany, Retired on 12th February, 2024

I joined the college as assistant professor in the year 2000 and retired in the year 2024 as associate professor. During my twenty-four years' continuous service in the college besides taking regular assigned classes of UG and PG students in the department of Botany. I supervised the dissertation work on different ecological topics of P. G students and one D.Phil. Student also doing research under my guidance.

I also served as coordinator of Environmental studies course for the students of all disciplines in the college for about 14 years. I was chief proctor of the college for about six years continuously and maintained discipline among the students for the excellent academic environment in the campus. As a member of the examination committee I suggested several reforms for maintaining the sanctity of the examination. I also performed the duty of returning officer and conducted smooth election process of student's union for all posts. As an ecologist and nature lover I always remain active in organizing educational tour both for long and short duration to give an exposé of different types of ecosystem operating in different parts of India like Shimla, Goa, Sikkim, Bangalore etc., Short tour were conducted on different locations at Vindhyan hill range.

I also remain involved in the initial phase of the establishment of Department of Environmental science at University of Allahabad and contributed in the academic activities of this emerging discipline there as a guest lecturer for about eight continuous years.

During my active research period as JRF, SRF and RA of UGC and active service as a faculty member of the department of Botany, Ewing Christian college I got opportunity to share my research findings at many national and international conferences held at places like Andaman Nicobar, and Zurich Switzerland.

I remain associated with some international NGOs like Ashahi Glass Foundation of Japan, and Clean up the world pvt. of Australia and motivated our students to participate in their environmental protection and conservation activities. I have privilege to deliver lecture as a subject matter expert in State science education institute, Allahabad and Ganga water pollution exhibition of University of Allahabad and seminar organized by different NGOs from time to time.

In order to get high rank in NAAC evaluation, I attempted make the campus of our college Eco-friendly, I contributed my experience in establishing four gardens in the campus namely, The River view garden, The Sun rays garden, The Star garden and the most interesting, The Kalash garden. The approach road of these garden has been lighted by Solar lamps to show the use of nonconventional source of energy in the campus to some extent.

The river view garden is in fact a simulation of my research site, The Vindhayan hill range deciduous forest ecosystem having dominant flora of it like Butea monosperma which has been now declared as the state plant of U.P.

I also remain associated in the academic upliftment of colleges located in the nearby rural area like Handia P.G. College and helped them in conducting P.G. diploma course in Environmental science.

After all I am well satisfied with my career as a faculty member of ECC and got enough opportunity to use my potential to serve the mother nature by propagating the message of the phrases like

“Let nature be natural” & Think Globally and Act Locally.

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. | Arun Kumar Pal | Best Oral Presentation Award | Department of Biotechnology INVERTIS University, Bareilly | 03-04 Nov, 2023 | International |
| 2. | Dr. Sanjay Kumar Shukla | Swami Pravananda Darshan Puraskar (2022) for the book " <i>Shaswat Shanti.</i> " Yoga and Manav Chetna | 67th Session of Akhil Bhartiya Darshan Parishad, organised by the Philosophy Department, Veer Kuwar Singh University, Aara Bihar | Jul 14-16, 2023 | International |
| 3. | Dr. Ajin Ray | Best paper presentation Award in 9th National Seminar on Sustainable Development | Institute for Social Development and Research, Ranchi, Jharkhand | 01-03 July 2023 | National |

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|-----|--------------------------|----------------------------------|--|-------------------|----------------|
| 4. | Dr. Birjesh Kumar Shukla | Best Article writing award | ICHR | 08 October 2023 | National level |
| 5. | Dr. Aruneya Mishra, | राष्ट्रीय प्रतिष्ठा पुरस्कार | Wearthy Wellness Foundation (Regd) | October 8, 2023 | State Level |
| 6. | Dr. Aruneya Mishra, | Excellent Teacher Award | Amrita Pritam Petry & Teacher's Award Ceremony | November 26, 2023 | State Level |
| 7. | Dr. Nishi Sewak | Distinguished Service Award-2024 | International Conference on "Environment and Agriculture: New Technological Applications" organized by Society of Biological Sciences and Rural Development (SBSRD), Prayagraj, (U.P.) in Collaboration with ZSI, Kolkata (W.B.) | 31st March 2024 | International |
| 8. | Dr. Nishi Sewak | Nari Shakti Samman-2024 | National Seminar on Inspire Inclusion and Nari Samman Samaroh-2024, organized by Society of Biological Sciences and Rural Development (SBSRD) | 8th March 2024 | National |
| 9. | Dr. Deepti Mondol | Women Achievers Award | International Conference on Environment and Agriculture: New Technological Applications organized by Society of Biological Sciences and Rural Development (SBSRD), Prayagraj, (U.P.) in Collaboration with ZSI, Kolkata (W.B.) | 31st March 2024 | International |
| 10. | Mr. Swapnil Srivastava | Certificate of Appreciation | India Space Week, Government of India | - | National |
| 11. | Dr. Ankita Kushwaha | Raising Women StarResearcher2024 | Society of Biological Sciences and Rural Development (SBSRD) | Mar 08, 2024 | National |
| 12. | Dr. Ankita Kushwaha | Young Scientist Award -2024 | Society of Biological Sciences and Rural Development (SBSRD) | Mar 30-31, 2024 | National |

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| 13. | Dr. Umesh Kumar Yadav | CSTUP Research Project | Uttar Pradesh Council of Science and Technology | 26 th October 2023 | State level |
| 14. | Dr. Pradip Kumar Priya | CSTUP Research Project | Uttar Pradesh Council of Science and Technology | 26 th October 2023 | State level |

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. | Istuti Srivastava | First Prize in Poster presentation. (Section 6: Environmental issues and sustainability) | <i>BIOSANGAM 2024 6th International Conference on Bio-Technological Intervention for Health, Agriculture, and Circular Ecology, Organized by Department of Biotechnology, MNNIT, Prayagraj</i> | February 25 th 2024 | International |
| 2. | Abhigyan Thakur and Kastoori Sharma | 3 rd Position | Poster Presentation on 'New ideas' organized by Institute Innovation Cell, CMP Degree College, University of Allahabad | | District |
| 3. | Abhigyan Thakur and Hariom Vishwakarma | Science Model Competition 1 st Prize | "Gyanotsav": An Intercollegiate Competition Organized by S.S. Khanna Girl's Degree College, University of Allahabad, Prayagraj | 12 th January 2024 | District |
| 4. | Anthara Sharma | Badminton Singles Women-Gold | Intercollegiate competitions organized by C.M.P. | | University |
| 5. | Antara Sharma Sidra Afzal | Badminton doubles Women-Gold | Intercollegiate competitions organized by C.M.P. | | University |
| 6. | Shashank Mishra | 100 Mts Men -Gold | Intercollegiate competitions organized by Iswar Saran PG College | | University |
| 7. | Shashank Mishra | 200 Mts Men -Gold | Intercollegiate competitions organized by Iswar Saran PG College | | University |
| 8. | Shikhar Gupta | 400 Mts Men-Gold | Intercollegiate competitions organized by Iswar Saran PG College | | University |
| 9. | Vikas Yadav | Shot-put Men-Bronze | Intercollegiate competitions organized by Iswar Saran PG College | | University |
| 10. | Deepak Kumar | Long Jump Men-Silver | Intercollegiate competitions organized by Iswar Saran PG College | | University |

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|-----|----------------------|------------------------|--|-------------|------------|
| 11. | Shivani Yadav | 100 MTS Women-Gold | Intercollegiate competitions organized by and Iswar Saran PG College | | University |
| 12. | Shivani Yadav | 200 Mts Women-Bronze | Intercollegiate competitions organized by and Iswar Saran PG College | | University |
| 13. | Ishita Mishra | Long Jump Women-Gold | Intercollegiate competitions organized by and Iswar Saran PG College | | University |
| 14. | Yashi Maurya | High Jump Women-Gold | Intercollegiate competitions organized by and Iswar Saran PG College | | University |
| 15. | Shikhar Gupta | 100 Mts Men-silver | Intercollegiate competitions organized by and Iswar Saran PG College | | University |
| 16. | Deepak | Long Jump Men-Bronze | Intercollegiate competitions organized by and Iswar Saran PG College | | University |
| 17. | Ishita Mishra | High Jump Women-Silver | Intercollegiate competitions organized by and Iswar Saran PG College | | University |
| 18. | Suneel Shukla | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 19. | Vartika Singh | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 20. | Anand Yadav | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 21. | Richa Singh | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 22. | Sahil Singh | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 23. | Gyan Prakash | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 24. | Padum Kumar Modnwal | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 25. | Samarth Singh | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 26. | Tejesh Prakash Yadav | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 27. | Shreya Singh | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 28. | Shreya Verma | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 29. | Rijuka Yadav | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 30. | Khushi Kumari | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 31. | Aradhya Singh | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 32. | Shambhavi Yadav | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 33. | Atul Yadav | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |

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| 34. | Mohd Taufik | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 35. | Abhay Pratap Singh | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 36. | Yuvraj Sharma | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |
| 37. | Naresh | NGPE Merit Holders | Indian Association of Physics Teachers (IAPT) | 28 Feb 2024 | National |

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 number for the exam | IIT-JAM/NET/SET/JRF/ GATE /GMAT /CAT/ GRE/ TOEFL/Civil Services/State government examinations | Appeared/ Qualified | Department |
|-------|---------------------|--|---|------------------------|----------------|
| 1. | Roshan Singh Patel | UP03001635 | CSIR-JRF (AIR-155) | Qualified | Botany |
| 2. | Deeksha Kesharwani | MR22002125 | CSIR-JRF (AIR-136) | Qualified | Botany |
| 3. | Shivansh Srivastava | EY24S35005040 | GATE | Qualified | Botany |
| 4. | Roshan Singh Patel | EY24S35007008 | GATE | Qualified | Botany |
| 5. | Abhishek Kumar | BT24S55005042 (GATE REG. NUMBER) BT503A028(IIT JAM REG. NUMBER) | GATE IIT JAM | Qualified Qualified | |
| 6. | Prabhat Roy | XL24S65007077 | GATE (life science) | Qualified | Life Science |
| 7. | Prabhat Roy | BT506B010 | IIT JAM biotechnology | Qualified | Bio-Technology |
| 8. | Prabhat Roy | GS2024BIOIPH002334 | JGEEBLIS biology | Qualified | Bio-Technology |
| 9. | Prabhat Roy | MP130101047 | CUET PG Life science | Qualified | Life Science |
| 10. | Isra Rais | BT506A132 | IIT jam | Qualified | Bio-Technology |
| 11. | Gaurav Kumar | UP030102272 | CUET PG | Qualified | Bio-Technology |
| 12. | Gaurav Kumar | BT506A144 | JAM | Qualified | Bio-Technology |
| 13. | Gaurav Kumar | BT24S55005038 | GATE BT | Qualified | Bio-Technology |
| 14. | Pratistha Gupta | UP03017142 | GAT-BT | Qualified | Bio-Technology |
| 15. | Ankit Vishwakarma | CY503F161 | JAM-2024 | Qualified | Chemistry |
| 16. | Saurabh Singh | CY505F251 | JAM-2024 | Qualified | Chemistry |
| 17. | Priyanshu Yadav | CY503F029 | JAM-2024 | Qualified | Chemistry |
| 18. | Srishti Vishwakarma | CY504F153 | JAM-2024 | Qualified | Chemistry |

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| 19. | Unnati Gidwani | CY505B018 | JAM-2024 | Qualified | Chemistry |
| 20. | Ritika Sahu | UP03003385 | CSIR-NET Lectureship | Qualified | Chemistry |
| 21. | Divya Kushwaha | CY24S15006121 | GATE-2024 | Qualified | Chemistry |
| 22. | Ankit Kumar Dubey | CY24S15009017 | GATE-2024 | Qualified | Chemistry |
| 23. | Ratnakar Singh | CY24S15005057 | GATE-2024 | Qualified | Chemistry |
| 24. | Sudhanshu Singh | CY24S15007099 | GATE-2024 | Qualified | Chemistry |
| 25. | Abhishek R Tiwari | CY24S15004160 | GATE-2024 | Qualified | Chemistry |
| 26. | Alisha Shamim | 2305201638777/ UP03010866 | NET | Qualified | Pol Science |
| 27. | Prashant Dikshit | 2305201638777/ UP03010866 | NET | Qualified | Pol Science |
| 28. | Satyam Shukla | MA505F200 | IIT-JAM | Qualified | Mathematics |
| 29. | Alok Ratn Maurya | MA506F035 | IIT-JAM | Qualified | Mathematics |
| 30. | Shivam Tiwari | MA511F188 | IIT-JAM | Qualified | Mathematics |
| 31. | Anjani Sharma | MA503F177 | IIT-JAM | Qualified | Mathematics |
| 32. | Usha Maurya | UP03203080 | NET | Qualified | Geography |
| 33. | Jay Singh | UP03308118 | JRF | Qualified | Geography |

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

A) International Journals:

| S.N | Year of Publication | Name of Teacher | Dept. | Name of Author (s) | Title of the Paper | Title of the Journal | National/ International | ISSN | PP (___to___) | Index (WoS/ Scopus/ Pub Medica) | Vol. No. | Impact Factor | h-Index | Citation | Weblink of Paper | Weblink of Journal |
|-----|---------------------|--------------------------------|-------|--|--|---|-------------------------|-----------------------|---------------|---------------------------------|----------|---------------|---------|----------|---|---|
| 1 | 2023 | Dr. Shivangi Rao | ANC | Dr. Shivangi Rao | “Bauddh Kal ki Mridbhand Kala | International Journal of Research in Academic World | International | 2583-1615 | 223-227 | UGC Care Listed | Vol. 02 | 6.092 | | 0 | https://academicjournal.ijraw.com/media/post/IJRAW-2-8-46.1.pdf | https://academicjournal.ijraw.com |
| 2 | 2023 | Nimisha Amist (Guest faculty) | BOT | K. M. Zhang, Y. X. Guo, Z. L. Zhang, and Nimisha Amist | Allelopathic medicinal plants: 2. Ginseng (<i>Panax</i>) species | Allelopathy Journal | International | 0971-4693 | 13-36 | Scopus | 60 (1) | | 56 | 1.4 | 10.26651/allelopathyjournal.2023-60-1-1450 | https://www.allelopathyjournal.com/ |
| 3 | 2023 | Arun Kumar Pal (Guest faculty) | BOT | Rima Biswas, Hemanshi Dudani, Praveen Lakhera, Arun Kumar Pal | Challenges and future solution for detection of <i>Clostridioides difficile</i> in adults. | Annals of Gastroenterology | International | 1108-7471 / 1792-7463 | 369–377 | WoS | 36 | 2.2 | 44 | 1 | https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10304531/ | http://www.annalsgastro.gr/index.php/annalsgastro |
| 4 | 2023 | Dr Sharda Sundaram Sanjay | CHE | Sharda Sundaram Sanjay, Pratibha Yadav, Nidhi Asthana, Mrigank Mauli Dwivedi and | An investigation on 45S5 nanobioactive glass using FTIR and Raman spectroscopy; | Characterization and Application of Nanomaterials | International | 2578-1995 | .01-10 | UGC Care Listed | 6 | | | 285 | https://doi.org/10.24294/can.v6i2.4152 | https://sysiems.enpress-publisher.com/index.php/CAN |

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|---|------|---------------------------|-----|---|--|---|---------------|-----------|---------------|-----------------|--------|-----|--|-----|---|---|
| | | | | Kamlesh Pandey | | | | | | | | | | | | |
| 5 | 2023 | Pratibha Yadav Res. Sch | CHE | Sharda Sundaram Sanjay, Pratibha Yadav, Nidhi Asthana, Mrigank Mauli Dwivedi and Kamlesh Pandey | An investigation on 4SS5 nanobioactive glass using FTIR and Raman spectroscopy; | Characterization and Application of Nanomaterials | International | 2578-1995 | .01-10 | UGC Care Listed | 6 | | | 285 | https://doi.org/10.24294/can.v6i2.4152 | https://systems.enpress-publisher.com/index.php/CAN |
| 6 | 2023 | Dr Sharda Sundaram Sanjay | CHE | Kamlesh Pandey, Mrigank Mauli Dwivedi, Diptarka Roy and Sharda Sundaram Sanjay | Analytical Study of Solvent trapping nature of Biocompatible PVA Polymer | International Journal of Novel Research and Development | International | 2456-4184 | | UGC Care Listed | 08, 06 | 8.8 | | 0 | https://www.ijnrd.org/papers/IJNRD2306347.pdf | https://www.ijnrd.org/1index.php |
| 7 | 2023 | Mr Abhinav Lal | CHE | Lal A.; Verma H.; Chirra S. K.; Dhar R.; Dabrowski R. and Pandey K. L. | Gold Nanorod-Induced Effects in a Mesogenic Compound 4 (trans-4 n Hexylcyclohexyl) isothiocyanatobenzene | ACS Omega | International | 2470-1343 | 2901 2–2902 4 | WoS | 32 | 4.1 | | 4 | https://doi.org/10.1021/acsomega.3c01863 | https://pubs.acs.org/journal/acsodf |

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|---|------|-------------------------------------|-----|--|--|--|---------------|---------------|------------|----------------------|----|-----|-----|---|---|---|
| 8 | 2023 | Dr Kranthikumar Tungala | CHE | Vinai K. Singh, Krishna Kumar, Shailja Rai, Aradhana Chaudhary, Kranthikumar Tungala and Anupam Das | Quick catalytic responsive chitosan flakes Ag/CuO nanocomposites in organic synthesis and environmental remediation; | Journal of Environmental Chemical Engineering | International | 2213- 3437 | 1106 32 | WoS | 11 | 7.4 | 7.7 | 3 | https://doi.org/10.1016/j.jec.2023.110632 | https://www.sciencedirect.com/journal/journal-of-environmental-chemical-engineering |
| 9 | 2023 | Mr A K Yadav Guest Faculty | CHE | Ritika Srivastava, Saroj Kumar Panda, Parth Sarathi Sen Gupta, Anvita Chaudhary, Farha Naaz, Aditya K. Yadav, Nand Kumar Ram, Malay Kumar Rana, Ramendra K. Singh and Richa Srivastava | In silico evaluation of S- adenosyl-L- homocysteine analogs as inhibitors of nsp14-viral cap N7 methyltransferase and PLpro of SARS-CoV-2: synthesis, molecular docking, physicochemical data, ADMET and molecular dynamics simulations studies | Journal of Biomolecular Structure & Dynamics | International | 1538- 0254 | 1-18 | WoS and Scopus | | 4.4 | | 0 | https://doi.org/10.1080/07391102.2023.2297005 | https://www.tandfonline.com/journals/tbsd20 |

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|----|------|---------------------------|-----|--|--|---|---------------|-----------|-----------|----------------|-----|-----|--|---|---|---|
| 10 | 2023 | Dr Vivek Bhadauria | CHE | Arijit Dutta Gupta, Vivek Bhadauria and Harinder Singh | Silica derived from rice husk ash and loaded with iron oxide for As(III) adsorption from water: experimental and modelling studies | International Journal of Environmental Analytical Chemistry | International | 1029-0397 | 5771-5794 | WoS and Scopus | 103 | 2.2 | | 5 | https://doi.org/10.1080/03067319.2021.1943373 | https://www.tandfonline.com/toc/geac20/current |
| 11 | 2023 | Dr Vivek Bhadauria | CHE | Tripathi, V., Sinha, A., Siddiqui, A., Singh, G., Yadav, A., Bhadauria, V. A | Review on 'Triazole': Their Chemistry, Synthesis & Pharmacological Characteristics | Journal of Emerging Technology and Innovative Research | International | 2349-5162 | 363-375 | Google Scholar | 10 | 7.9 | | | https://www.jetir.org/papers/JETIR2307655.pdf | https://www.jetir.org/ |
| 12 | 2023 | Girish Singh Res. Scho | CHE | Tripathi, V., Sinha, A., Siddiqui, A., Singh, G., Yadav, A., Bhadauria, V. A | Review on 'Triazole': Their Chemistry, Synthesis & Pharmacological Characteristics | Journal of Emerging Technology and Innovative Research | International | 2349-5162 | 363-375 | Google Scholar | 10 | 7.9 | | | https://www.jetir.org/papers/JETIR2307655.pdf | https://www.jetir.org/ |
| 13 | 2023 | Arzoo Siddiqui Res. Scho. | CHE | Tripathi, V., Sinha, A., Siddiqui, A., Singh, G., Yadav, A., Bhadauria, V. A | Review on 'Triazole': Their Chemistry, Synthesis & Pharmacological | Journal of Emerging Technology and Innovative Research | International | 2349-5162 | 363-375 | Google Scholar | 10 | 7.9 | | | https://www.jetir.org/papers/JETIR2307655.pdf | https://www.jetir.org/ |

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| | | | | | Characteristics | | | | | | | | | | | |
| 14 | 2023 | Amit Yadav Res. Scho. | CHE | Tripathi, V., Sinha, A., Siddiqui, A., Singh, G., Yadav, A., Bhadauria, V. A | Review on ‘Triazole’: Their Chemistry, Synthesis & Pharmacological Characteristics | Journal of Emerging Technology and Innovative Research | International | 2349-5162 | 363-375 | Google Scholar | 10 | 7.9 | | | https://www.jetir.org/papers/JETIR2307655.pdf | https://www.jetir.org/ |
| 15 | 2023 | Amulya Sinha Res. Scho. | CHE | Tripathi, V., Sinha, A., Siddiqui, A., Singh, G., Yadav, A., Bhadauria, V. A | Review on ‘Triazole’: Their Chemistry, Synthesis & Pharmacological Characteristics | Journal of Emerging Technology and Innovative Research | International | 2349-5162 | 363-375 | Google Scholar | 10 | 7.9 | | | https://www.jetir.org/papers/JETIR2307655.pdf | https://www.jetir.org/ |
| 16 | 2023 | Vaibhav Tripathi Res Scho. | CHE | Tripathi, V., Sinha, A., Siddiqui, A., Singh, G., Yadav, A., Bhadauria, V. A | Review on ‘Triazole’: Their Chemistry, Synthesis & Pharmacological Characteristics | Journal of Emerging Technology and Innovative Research | International | 2349-5162 | 363-375 | Google Scholar | 10 | 7.9 | | | https://www.jetir.org/papers/JETIR2307655.pdf | https://www.jetir.org/ |
| 17 | 2023 | Mrs. Juhi Jaiswal | COM | Juhi Jaiswal, Dr. Shabana Mazhar | Reviewing Variables of Financial Wellbeing: An Indian Perspective | Journal of Emerging Technology and Innovative Research | National | 2349-5162 | g669-g674 | Google Scholar | 10(8) | 7.95 | - | 0 | https://www.jetir.org/papers/JETIR2308675.pdf | https://www.jetir.org/ |

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| 18 | 2023 | Gaurav Srivastava Guest faculty | ELE | Uniyal, Arun, Gaurav Srivastava, Amrindra Pal, Sofyan Taya, and Arjuna Muduli. | Recent advances in optical biosensors for sensing applications: a review. | Plasmonics | International | 1557-1955 / 1557-1963 | 735-750 | WoS and Scopus | 18, no. 2 | 3 | | 95 | | http://www.springerlink.com/content/119973/ |
| 19 | 2023 | Gaurav Srivastava Guest faculty | ELE | Abdulkarem H. M. Almawgani, Arun Uniyal, Partha Sarkar, Gaurav Srivastava, Amrindra Pal, Adam R. H. Alhawari, Sofyan A. Taya & Arjuna Muduli | Sensitivity enhancement of optical plasmon-based sensor for detection of the hemoglobin and glucose: a numerical approach | Optical and Quantum Electronics | International | 0306-8919 / 1572-817X | | WoS and Scopus | 55, article number 963 | 3 | | 18 | https://link.springer.com/article/10.1007/s11082-023-05219-4 | https://link.springer.com/ |
| 20 | 2023 | Gaurav Srivastava Guest faculty | ELE | Khaled Aliqab a, Arun Uniyal b, Gaurav Srivastava c, Arjuna Muduli d, Meshari Alsharari a, Ammar Armghan | A theoretical analysis of refractive index sensor with improved sensitivity using titanium dioxide, graphene, and antimonene | Measurement | International | 0263-2241 / 1873-412X | | WoS and Scopus | 216 | 5.6 | | 27 | https://www.sciencedirect.com/science/article/abs/pii/S0263224123005213?via%3Dihub | https://linkinghub.elsevier.com/ |

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| | | | | | grating: Pseudomona s bacteria detection | | | | | | | | | | | |
| 21 | 2023 | Gaurav Srivastava Guest faculty | ELE | Abdulkarem H. M. Almawgani, Arun Uniyal, Partha Sarkar, Gaurav Srivastava, Ahmad Alzahrani, | Creatinine Detection by Surface Plasmon Resonance Sensor Using Layers of Cerium Oxide and Graphene Over Conventiona l Kretschman n Configuratio n | Plasmonics | Internation al | 1557- 1955 / 1557- 1963 | 1743- 1752 | WoS and Scop us | 18 | 3 | | 25 | https://www. webofscience. com/wos/wos cc/summary/ 4cfcbb0d- 2c26-4c9f- 9f3b- 2e85d09f348 6- 0135563731/r elevance/1 | http://ww w.springer link.com/c ontent/119 973/ |
| 22 | 2023 | Gaurav Srivastava Guest faculty | ELE | Sofyan A. Taya, Arjuna Muduli & Amrindra Pal, Bhishma Karki, Nasih Hma Salah, Gaurav Srivastava, Arjuna Muduli & Ram Bharos Yadav | <i>A Simulation Study for Dengue Virus Detection Using Surface Plasmon Resonance Sensor Heterostruct ure of Silver, Barium Titanate, and Cerium Oxide</i> | Plasmonics | Internation al | 1557- 1955 / 1557- 1963 | 2031- 2040 | WoS and Scop us | 18 | 3 | | 33 | https://www. webofscience. com/wos/wos cc/summary/c b1879b1- ca88-4425- 9217- c60ae1ba3c1 1- 01355698e4/r elevance/1 | http://ww w.springer link.com/c ontent/119 973/ |

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| 23 | 2023 | Dr. Suraj Gunwant | ENG | Mukherjee, Riya and Suraj Gunwant | Spooking the Real and Patriarchal: Reading Bulbbul and Qala as Female Fantastic Cinema | dialog: a bi-annual peer-reviewed Journal | National | 0975-4881 | PP: 254-272 | UGC Care Listed | 42 | Nil | Nil | 0 | https://dialog.puchd.ac.in/wp-content/uploads/2024/04/R17-Female-Fantastic-Cinema-updated.edited-2.pdf | https://dialog.puchd.ac.in/about-dialog/ |
| 24 | 2022 | Dr. Brijesh Kumar Shukla Guest faculty | GEO | Shukla Brijesh Kumar & Pande R.K | Geomorphological Based Landslide Hazard Assessment in Lower Himalayan Region Uttarakhand | Bengal Past and Present | National | 0005-8807 | 106-112 | UGC Care Listed | 140 Issue: VI | - | | | | |
| 25 | 2023 | Ashok Kumar Pandey | Math | Ashok Kumar Pandey | (FG, σ)-Purity and Semi-simple Modules | Acta Scientific COMPUTER SCIENCES | International | | Online | Google Scholar | 5, 1 | | 79-85 | | https://actascientific.com/ASCS-5-1.php | |
| 26 | 2023 | Deepshikha Kushwaha | MCB | Deepshikha Kushwaha, Prashant katiyar, Yashodhara Verma, Narayani Shukla | Response surface methodology and SPF determined the photo protective capacity of <i>Tagetes patula</i> against UV-B radiations | Plant Archives | International | 0972-5210 | 80-87 | Scopus | 23 | 0.15 | 6 | 0.1 | https://www.plantarchives.org/article/14%20RESPONSE-SURFACE-METHODOLOGY-AND-SPF-DETERMINED-THE-PHOTO-PROTECTIVE-CAPACITY-OF- | |

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| 27 | 2023 | Deepshikha Kushwaha Guest faculty | MCB | Shiksha Dwivedi, Deepshikha Kushwaha, Yashodhara Verma, | Comparative study of immobilized enzyme and free enzyme of partially purified beta amylase related from sweet potato (<i>Ipomoea batatas</i>) | Plant Archives | International | 0972-5210 | .12-17 | Scopus | 23 | 0.15 | 6 | 0.1 | http://dx.doi.org/10.51470/P LANTARCHI VES.2023.v23.no2.003 | |
| 28 | 2023 | Deepshikha Kushwaha Guest faculty | MCB | P. Katiyar, S.K. Srivastava, D. Kushwaha, V.K Tyagi | Effect of Aprotic Ionin liquied and process parameter on coconut cell biomass increament on cellulosic sugar and lignin exclusion | Combinatorial Chemistry and High Throughput Screening | International | 1386-2073 1875-5402 | accepted | WoS and Scopus | | 1.8 | | 3.1 | | https://www.benthamscience.com/public/journals/combinatorial-chemistry-and-high-throughput-screening |
| 29 | 2023 | Dr. Sanjay Kumar Shukla | PHI | Dr. Sanjay Kumar Shukla | Professor T.R.V MURTI: Advaya aur Advaitaṽdī Tattvamīmā msā ke Vishwatyom | Unmilan | International | 0974-0053 | 52-74 | UGC Care Listed | | | | | | https://abcdindex.com/Journal/0974-0053#ul_content_Features |

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| 30 | 2023 | Dr. Sanjay Kumar Shukla | PHI | Dr. Sanjay Kumar Shukla | The obituary of Professor Jitendra Nath Mohanty | Unmilan | National | 0974- 0053 | 125- 128 | UGC Care Liste d | Jan- Jun | | | | | https://abcdindex.com/Journal/0974-0053#ul_content_Features |
| 31 | 2023 | Dr. Sanjay Kumar Shukla | PHI | Dr. Sanjay Kumar Shukla | Philosophy of Love : Indian and Western Perspectives | Madhya Bharti Journal | National | 0974- 0066 | 211- 221 | UGC Liste d (No. 4891 8) | 84 | | | | | https://dhs.gsu.edu.in/index.php/en/site-menu/2-uncategorized/729-madhya-bharti |
| 32 | 2023 | Dr. (Mrs.) K. L. Pandey | PHY | Lal, A. L., Verma, H., Chirra, S. ,, Pandey, K. L. | Gold Nanorod- Induced Effects in a Mesogenic Compound 4-(<i>trans</i> -4- <i>n</i> - Hexylcycloh exyl) isothiocyana tobenzene | ACS Omega | Internation al | 2470- 1343 | 2901 2- 2902 4 | WoS and Scop us | 8 | 3.7 | 3 | 4 | https://pubs.acs.org/doi/epdf/10.1021/acsomega.3c01863?ref=article_openPDF | https://pubs.acs.org/journal/acsodf |
| 33 | 2023 | Mr. Saikumar Chirra | PHY | Lal, A. L., Verma, H., Chirra, S. ,, Pandey, K. L. | Gold Nanorod- Induced Effects in a Mesogenic Compound | ACS Omega | Internation al | 2470- 1343 | 2901 2- 2902 4 | WoS and Scop us | 8 | 3.7 | 2 | 4 | https://pubs.acs.org/doi/10.1021/acsomega.3c01863# | https://pubs.acs.org/journal/acsodf |

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| | | | | | 4-(trans-4-n-Hexylcyclohexyl) isothiocyanatobenzene | | | | | | | | | | | |
| 34 | 2023 | Dr. Ashok Kumar Pathak | PHY | Bali, V., Khajuria, Y., Pathak, A. K. , et al | Elemental concentration in renal stones by wavelength dispersive X-ray fluorescence spectrometry | X-Ray Spectrometry | International | 0049-8246 | 220–231 | WoS and Scopus | 53 | 1.5 | 12 | 2 | https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/10.1002/xrs.3338?af=R | https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/10974539 |
| 35 | 2023 | Dr. Prashant Kumar Khandai | PHY | Kajal, Khandai, P. K. , Singh, M. K. | mT scaling approach to study the identical spectral shape and similar suppression patterns of π^0 and η mesons at RHIC and LHC energies. | Int. J. Mod. Phys. E. | International | 0218-3013 | 2350 007 (1) – 2350 007 (14) | WoS and Scopus | 32 | 1 | 14 | 0 | https://www.worldscientific.com/doi/full/10.1142/S0218301323500076?srsltid=AffmBOoptvIqCX8oQ8M2tSvf9ohuNBjMD7HpUpYQtwVbcx8J9rMAS6H | https://www.worldscientific.com/worldscinet/ijmpet/srsltid=AffmBOoptvIqCX8oQ8M2tSvf9ohuNBjMD7HpUpYQtwVbcx8J9rMAS6H |
| 36 | 2023 | Dr. Prashant Kumar Khandai | PHY | Dr. P. K. Khandai (Asst. Prof) | Measurement of ϕ -meson production in Cu+ Au collisions at $\sqrt{s_{NN}} = 200$ GeV | Phys. Rev. C | International | 2469-9985 | 0149 07-1 – 0149 07-20 | WoS and Scopus | 107 | 3.2 | 14 | 0 | https://journals.aps.org/prc/abstract/10.1103/PhysRevC.107.014907 | https://journals.aps.org/prc/ |

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| | | | | | and U+ U collisions at $\sqrt{s_{NN}} = 193$ GeV | | | | | | | | | | | |
| 37 | 2023 | Dr. Sanjay Cyril Masih | ZOO | SANJAY CYRIL MASIH, RAVINDRA KUMAR PATHAK, BHAT RAYEES AHMAD AND JITENDRA KUMAR SUNDARA Y | Fecundity and Gonadosomatic Index of <i>Cirrhinus mrigala</i> (Hamilton, 1822) from Uttar Pradesh India. | J.Appl.Zool.Res. | International | 0970-9304 | 83-88 | UGC Care Listed | Vol. 2 | | | | | http://www.azra-india.com/publications.html |
| 38 | 2023 | RAVINDRA KUMAR PATHAK | ZOO | SANJAY CYRIL MASIH, RAVINDRA KUMAR PATHAK, BHAT RAYEES AHMAD AND JITENDRA KUMAR SUNDARA Y | Fecundity and Gonadosomatic Index of <i>Cirrhinus mrigala</i> (Hamilton, 1822) from Uttar Pradesh India. | J.Appl.Zool.Res. | International | 0970-9304 | 83-88 | UGC Care Listed | Vol. 2 | | | | | http://www.azra-india.com/publications.html |

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| 39 | 2023 | Lily Saroj Nathan | ZOO | Lily Saroj Nathan, R.K.Pathak and Anupriya Paul | INCIDENCE OF MULTI DRUG RESISTANT ENTEROCoccus SPP. AT SANGAM GHAT AT PRAYAGRAJ, INDIA | <i>J.Biochem.Cell. Arch.</i> | International | 0972-5075 0976-1772 | 511-515 | UGC Care Listed | Vol. 23 | 0 | | 0 | https://www.connectjournals.com/pages/journaldetails/toc037089 | http://www.connectjournals.com/pages/journaldetails/BCA |
| 40 | 2023 | RAVINDRA KUMAR PATHAK | ZOO | Lily Saroj Nathan, R.K.Pathak and Anupriya Paul | INCIDENCE OF MULTI DRUG RESISTANT ENTEROCoccus SPP. AT SANGAM GHAT AT PRAYAGRAJ, INDIA | <i>J.Biochem.Cell. Arch.</i> | International | 0972-5075 0976-1772 | 511-515 | UGC Care Listed | Vol. 23 | 0 | | 0 | https://www.connectjournals.com/pages/journaldetails/toc037089 | http://www.connectjournals.com/pages/journaldetails/BCA |
| 41 | 2024 | Nimisha Amist (Guest faculty) | BOT | Saima Syed, Asghari Bano, Muhammad Naeem, Nimisha Amist | Allelopathic effects of <i>Taraxacum officinale</i> L. and <i>Ricinus communis</i> L. leaves extracts on sunflower and maize | Allelopathy Journal | International Allelopathy Foundation | 0971-4693 | 31-52 | Scopus | 61 (1) | | 56 | | | |

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| 42 | 2024 | Arun Kumar Pal | BOT | Anugya Jaiswal, | Isolation and molecular characterization of multidrug-resistant <i>Escherichia coli</i> from chicken meat. | 3 Biotech. | Springer | | | | 14 | 3.19 | 60 | | https://pubmed.ncbi.nlm.nih.gov/38476645/ | https://link.springer.com/journal/13205 |
| 43 | 2024 | Dr Sharda S. Sanjay (Asso. Prof.) | CHE | Kamlesh Pandey, Mrigank Mauli Dwivedi, Sharda S. Sanjay and Nidhi Asthana) | <i>Estimation of ion transport parameters in PVFM based solid polymer electrolyte using Trukhan model</i> | Ionics | Springer | 0947-7047 | Dec-15 | | 2 | 2.8 | | | https://doi.org/10.1007/s11581-024-05495-4 | https://link.springer.com/journal/11581 |
| 44 | 2024 | Dr. M. Karunakar | CHE | Abhay Pratap Singh, Sanjeev Kumar Gupta, Golam Mohiuddin, Raj Kumar Khan and M. Karunakar. | Synthesis, structure and mesogenic properties of benzoxazole derivatives. | Liquid Crystals | Taylor and Francis | 1366-5855 | 01-Sep | | | 2.2 | | | https://doi.org/10.1080/02678292.2024.2346923 | https://www.tandfonline.com/journals/tlct20 |
| 45 | 2024 | Abhay Pratap Singh, Res. Sch. | CHE | Abhay Pratap Singh, Sanjeev Kumar Gupta, Golam Mohiuddin, Raj Kumar Khan and M. Karunakar. | Synthesis, structure and mesogenic properties of benzoxazole derivatives. | Liquid Crystals | Taylor and Francis | 1366-5855 | 01-Sep | | | 2.2 | | | https://doi.org/10.1080/02678292.2024.2346923 | https://www.tandfonline.com/journals/tlct20 |

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| 46 | 2024 | Sanjeev Kumar Gupta, Res. Sch. | CHE | Abhay Pratap Singh, Sanjeev Kumar Gupta, Golam Mohiuddin, Raj Kumar Khan and M. Karunakar. | Synthesis, structure and mesogenic properties of benzoxazole derivatives. | Liquid Crystals | Taylor and Francis | 1366-5855 | 01-Sep | | | 2.2 | | | https://doi.org/10.1080/02678292.2024.2346923 | https://www.tandfonline.com/journals/tlct20 |
| 47 | 2024 | Dr V Bhaduria | CHE | Poornima Singh, Rahul Singh, Vivek Bhaduria and Harinder Singh | The functionality and extraction of protein from sorghum, finger millet, and Kodo millet: A review | International Journal of Food Science & Technology | John Wiley and Sons | 1365-2621 | 512-521. | | 59 | 3.6 | | | https://doi.org/10.1111/ijfs.16747 | https://ifst.onlinelibrary.wiley.com/ |
| 48 | 2024 | Mr A Lal | CHE | Chirra S. K.; Iqbal A.; Lal A.; Singh P. K.; Urbanska M.; Kula P. and Dhar R. | Frequency response of dielectric relaxation modes in a room temperature antiferroelectric phase liquid crystalline mixture. | J. Mol. Struct. | Elsevier | 1872-8014 | 137316 | | 1301 | 3.8 | | | https://doi.org/10.1016/j.molstruc.2023.137316 | https://www.sciencedirect.com/journal/journal-of-molecular-structure |
| 49 | 2024 | Dr K K Tungala | CHE | Tarkeshwar Prasad, Poorn Prakash Pande, Krishna Kumar, Shailja Rai, Aradhna Chaudhary, Anupam Das, Rudramani Tiwari, | Fabrication of Low Cost Thermoresponsive Microgel@CuO Catalyst for Rapid Reduction of Methylene Blue Dye; | Journal of Polymer Research | Springer | | 1572-8935 | | 10 | 2.9 | | | In Press. | https://link.springer.com/journal/10965 |

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| | | | | Kranthikumar Tungala and Vinai Kumar Singh | | | | | | | | | | | | |
| 50 | 2024 | Dr K K Tungala | CHE | Aradhana Chaudhary, Krishna Kumar, Kranthikumar Tungala, Anupam Das, Vinai K. Singh and Tushar Jana | Poly(acrylamide)-co- poly(hydroxyethylmethacrylate-co- poly(cyclohexyl methacrylate) hydrogel platform for stability, storage and biocatalytic applications of urease | International Journal of Biological Macromolecules | | | 13103 9 | | 265 | | 8.2 | | https://doi.org/10.1016/j.ijbiomac.2024.131039 | https://www.sciencedirect.com/journal/International-journal-of-biological-macromolecules |
| 51 | 2024 | Dr K K Tungala | CHE | Tarkeshwar Prasad, Poorn Prakash Pande, Krishna Kumar, Shailza Rai, Aradhna Chaudhary, Anupam Das, Rudra Mani Tiwari, Kranthikumar Tungala and Vinai Kumar Singh | Fabrication of Low Cost Thermoresponsive Microgel@Cu O Catalyst for Rapid Reduction of Methylene Blue Dye | Research Square | 2693-5015 | | Jan-25 | | | | | | https://doi.org/10.21203/rs.3.rs-3858144/v1 | https://www.researchsquare.com/ |

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| 52 | 2024 | Dr K K Tungala | CHE | Vinai Kumar Singh, Krishna Kumar, Tarkeshwar Prasad, Shailja Rai, Aradhna Chaudhary, Kranthikumar Tungala and Anupam Das | Fabrication of cationic microgels doped MnO ₂ /Fe ₃ O ₄ nanocomposites, and study of their photocatalytic performance and reusability in organic transformations | Polym. Technol | Adv. | 1099-1581 | John Wiley and Sons | Jan-14 | | e6295 | | 3.4 | | https://doi.org/10.1002/pat.6295 | https://onlinelibrary.wiley.com/journal/10991581 |
| 53 | 2024 | Dr. A.Lal | CHE | Verma H., Lal A., Singh P. K., Pandey M. B. and Dhar R | Silver nanoparticles induced enhanced stability, dielectric anisotropy, and electro-optical parameters of a nematic liquid crystalline material - (trans-4-n-hexylcyclohexyl) isothiocyanatobenzene; | Journal of Molecular Liquids | | Elsevier | 0167-7322 | 124503 | | 400 | 6 | | | https://doi.org/10.1016/j.molliq.2024.124503 | https://www.sciencedirect.com/journal/journal-of-molecular-liquids |
| 54 | 2024 | Mrs. Juhi Jaiswal; | COM | Dr. Sumit Kumar Singh; | An Analysis of Purchase Behavior, Purchase Intention and Buying Perception on Emotional Branding: A | 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 |

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| | | | | | Study in Urban Consumer Market | | | | | | | | | | | |
| 55 | 2024 | Mr. Priyank Srivastava | COM | Priyank Srivastava; Neha Sangwan, Dr. Bhavana Srivastava; Dr. Sarika Sushil | Assessing the Impact of GST on the Textile and Automobile Industries in India: A Comparative Study | European Economic Letters | European Economic Letters Group | 2323-5233 | 06 to 13 | ABDC | 14 (1s) | 0.278 | | | https://eelet.org.uk/index.php/journal/issue/view/24 | eelet.org.uk |
| 56 | 2024 | Dr. Jyoti T. Hermit | ENG | Hermit, J.T. | Rereading Sexuality and Racism in Shelagh Delaney's A Taste of Honey | The Literary Herald: An International Refereed English e-Journal | The Literary Herald, Jankikund Chitrakoot, UP | 2454-3365 | | | 9 | 6.29 | | | https://tlhjournal.com/uploads/products/25.jyoti-t-hermit-article.pdf | https://tlhjournal.com/ |
| 57 | 2024 | Dr. Nishi Sewak | ZOO | Sewak, N. Verma, S. and Singh, A | Screening of Bacterial Microflora from the Gastrointestinal tract of <i>Apis mellifera</i> (Apidae; Hymenoptera), its Brood and Soil samples from Prayagraj District: A Brief Study | International Journal of Multidisciplinary Research | Vadodara, Gujarat, India | E-ISSN: 2582-2160 | Online | Peer Reviewed/Refereed Journal | Vol. 6 | 9.24 | - | | Communicated and Accepted | https://www.ijfmr.com/ |

C) Proceedings/ Books:

| S. N. | Year of Publication | Name of Teacher | Dept | Name of Author (s) | Title of Book Chapter/ Book | Title of Book/ Proceedings | Name of Publisher | ISBN | PP (___to ___) | Index (WoS/ Scopus/ Pub Media) | Vol . No. | Weblink of Chapter | Weblink of Book/Proceedings |
|-------|---------------------|--------------------------------------|----------|--|---|---|-------------------|----------------|----------------|--------------------------------|-----------|---|-----------------------------|
| 1. | 2023 | Abhijeet William Singh Guest Faculty | BIO-TECH | Abhijeet W. Singh, Ramendra Soni, Arun Kumar Pal, Pooja Tripathi, Jonathan A. Lal, Vijay Tripathi | Microalgal based bioremediation of emerging contaminants in wastewater: a sustainable approach. | Microbial Bioprocesses Applications and Perspectives Progress in Biochemistry and Biotechnology | Elsevier | 978-0323953320 | 275-297 | Ewing Christian College | | https://www.sciencedirect.com/science/article/abs/pii/B9780323953320000156 | |
| 2. | 2023 | Arun Kumar Pal Guest faculty | BIO-TECH | Abhijeet W. Singh, Ramendra Soni, Arun Kumar Pal, Pooja Tripathi, | Microalgal based bioremediation of emerging contaminants in wastewater: a sustainable approach. | Microbial Bioprocesses Applications and Perspectives Progress in Biochemistry | Elsevier | 978-0323953320 | 275-297 | Ewing Christian College | | https://www.sciencedirect.com/science/article/abs/pii/B9780323953320000156 | |

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| | | | | Jonathan A. Lal, Vijay Tripathi | | and Biotechnology | | | | | | | |
| 3. | 2023 | Dr. Shonali Chaturvedi | BOT | Shonali Chaturvedi. | Some important medicinal plants of ancient India. | Panch Prand: Vikshit Bharat | Disha International Publishing House | 978-81-9638893-6-9 | 117-125 | Ewing Christian College | 1 | | |
| 4. | 2023 | Dr. Shonali Chaturvedi | BOT | Shonali Chaturvedi | Role of women in Pre-independence period | The role of various organization/institution in the Indian national struggle | Anang Prakashan | 978-93-91881-69-6 | 33-40 | Ewing Christian College | 1 | | |
| 5. | 2023 | Amula Sinha Res Scho | CHE | Sinha, A., Siddiqui, A., and Bhadauria, V. | Biological and Medical Applications of Heterocyclic Compounds | From Cosmos to Microcosm: A Comprehensive Journey Through the Science | Disha International Publishing house, Noida | 978-81-9638893-8-3 | .08-20 | Ewing Christian College | 1 | | |

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| 6. | 2023 | Arzoo Siddiqui Res Scho | CHE | Sinha, A., Siddiqui, A. , and Bhadauria, V. | Biological and Medical Applications of Heterocyclic Compounds | From Cosmos to Microcosm: A Comprehensive Journey Through the Science | Disha International Publishing house, Noida | 978-81-963893-8-3 | .08-20 | Ewing Christian College | 1 | | |
| 7. | 2023 | Dr Vivek Bhadauria | CHE | Sinha, A., Siddiqui, A., and Bhadauria, V. | Biological and Medical Applications of Heterocyclic Compounds | From Cosmos to Microcosm: A Comprehensive Journey Through the Science | Disha International Publishing house, Noida | 978-81-963893-8-3 | .08-20 | Ewing Christian College | 1 | | |
| 8. | 2023 | Arzoo Siddiqui Res Scho | CHE | Siddiqui, A. , and Bhadauria, V. | Significance of Biosensors in Modern Science | From Cosmos to Microcosm: A Comprehensive Journey Through the Science | Disha International Publishing house, Noida | 978-81-963893-8-3 | 153-163 | Ewing Christian College | 1 | | |
| 9. | 2023 | Dr Vivek Bhadauria | CHE | Siddiqui, A., and Bhadauria, V. | Significance of Biosensors in Modern Science | From Cosmos to Microcosm: A Comprehensive Journey | Disha International Publishing | 978-81-963893-8-3 | 153-163 | Ewing Christian College | 1 | | |

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| 10. | 2023 | Akrity Singh Bharadwaj Res Scho | CHE | Akrity Singh Bharadwaj, Gautam Kumar, Justin Masih | Green Synthesis: Synthesis of Nanoparticles by Various Plant Parts. | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 132-140 | Ewing Christian College | 1 | | |
| 11. | 2023 | Gautam Kumar Res Scho | CHE | Akrity Singh Bharadwaj, Gautam Kumar, Justin Masih | Green Synthesis: Synthesis of Nanoparticles by Various Plant Parts. | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 132-140 | Ewing Christian College | 1 | | |
| 12. | 2023 | Dr. Justin Masih | CHE | Akrity Singh Bharadwaj, Gautam Kumar, Justin Masih | Green Synthesis: Synthesis of Nanoparticles by Various Plant Parts. | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 132-140 | Ewing Christian College | 1 | | |

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| 13. | 2023 | Sanjeev Kumar Gupta Res Scho | CHE | Sanjeev Kumar Gupta, M. Karunakar | Future Trends and Applications of Liquid Crystals. | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 164-176 | Ewing Christian College | 1 | | |
| 14. | 2023 | Dr M. Karunakar | CHE | Sanjeev Kumar Gupta, M. Karunakar | Future Trends and Applications of Liquid Crystals. | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 164-176 | Ewing Christian College | 1 | | |
| 15. | 2023 | Anmol Kumar Res Scho | CHE | Anmol Kumar, Subhangipandey, S. Krishnamoorthi and Kranthikumar Tungala | Micellization of pH and Thermo-Responsive Polymers; From Cosmos to Microcosm: A Comprehensive Journey Through the Science | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3. | 60-68 | Ewing Christian College | 1 | | |

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| 16. | 2023 | Subhang i Pandey Res Scho | CHE | Anmol Kumar, Subhangi Pandey, S. Krishnam oorthi and Kranthiku mar Tungala | Micellization of pH and Thermo- Responsive Polymers; From Cosmos to Microcosm: A Comprehensive Journey Through the Science | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha Internat ional Publishi ng house, Noida | 978-81- 963893- 8-3. | 60-68 | Ewing Christi an Colleg e | 1 | | |
| 17. | 2023 | Dr. Kranthik umar Tungala | CHE | Anmol Kumar, Subhangi pandey, S. Krishnam oorthi and Kranthiku mar Tungala | Micellization of pH and Thermo- Responsive Polymers; From Cosmos to Microcosm: A Comprehensive Journey Through the Science | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha Internat ional Publishi ng house, Noida | 978-81- 963893- 8-3. | 60-68 | Ewing Christi an Colleg e | 1 | | |
| 18. | 2023 | Anmol Kumar Res Scho | CHE | Anmol Kumar, Subhangi pandey, and | Heavy Metal Ions Removal from Wastewater by Water Soluble Graft Copolymers | From Cosmos to Microcosm: A Comprehensive Journey | Disha Internat ional Publishi ng | 978-81- 963893- 8-3 | 177-187 | Ewing Christi an Colleg e | 1 | | |

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| | | | | Kranthikumar Tungala | | Through the Science. | house, Noida | | | | | | |
| 19. | 2023 | Subhangi Pandey Res Scho | CHE | Anmol Kumar, Subhangi Pandey , and Kranthikumar Tungala | Heavy Metal Ions Removal from Wastewater by Water Soluble Graft Copolymers | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 177-187 | Ewing Christian College | 1 | | |
| 20. | 2023 | Dr. Kranthikumar Tungala | CHE | Anmol Kumar, Subhangi Pandey , and Kranthikumar Tungala | Heavy Metal Ions Removal from Wastewater by Water Soluble Graft Copolymers | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 177-187 | Ewing Christian College | 1 | | |
| 21. | 2023 | Amula Sinha Res Scho | CHE | Sinha, A. and Bhadauria, V. | Natural Products in Pharmacognosy- Past, Present and Future Prospects | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 141-152 | Ewing Christian College | 1 | | |

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| 22. | 2023 | Dr. Vivek Bhadauria, | CHE | Sinha, A. and Bhadauria, V. | Natural Products in Pharmacognosy- Past, Present and Future Prospects | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 141-152 | Ewing Christian College | 1 | | |
| 23. | 2023 | Amula Sinha Res Scho | CHE | Sinha, A., Siddiqui, A., and Bhadauria, V. | Applications of Organocatalyst in Heterocyclic Compounds | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 80-92 | Ewing Christian College | 1 | | |
| 24. | 2023 | Arzoo Siddiqui Res Scho | CHE | Sinha, A., Siddiqui, A., and Bhadauria, V. | Applications of Organocatalyst in Heterocyclic Compounds | From Cosmos to Microcosm: A Comprehensive Journey Through the Science. | Disha International Publishing house, Noida | 978-81-963893-8-3 | 80-92 | Ewing Christian College | 1 | | |
| 25. | 2023 | Dr. Vivek Bhadauria, | CHE | Sinha, A., Siddiqui, A., and Bhadauria, V. | Applications of Organocatalyst in Heterocyclic Compounds | From Cosmos to Microcosm: A Comprehensive Journey | Disha International Publishing | 978-81-963893-8-3 | 80-92 | Ewing Christian College | 1 | | |

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| 26. | 2023 | Dr. Prerna Higgins Guest Faculty | CHE | Shaziya H Siddiqui, Saima H. Khan and Prerna Higgins | Agri-Food Wastes to Nanomaterials for Environmental Remediation | Nanotechnology for Sustainable Agriculture, Food and Environment | CRC Press, Taylor and Francis Group, Boca Ratan London, New York | 9781003397861 | 183-196 | Ewing Christian College | 1 | https://www.taylorfrancis.com/books/edit/10.1201/9781003397861/nanotechnology-sustainable-agriculture-food-environment-avnesk-kumari-raini-garg-rishav-garg | |
| 27. | 2023 | Dr. Sharda Sundaram Sanjay | CHE | Dr. S.S. Sanjay | Precautionary Measures for developing Nanosensors for the Food Industry | Food Chemistry, Function and Analysis | | 978-1-93916-432-3 | 199-237 | Ewing Christian College | | | |
| 28. | 2023 | Dr. Brijesh Kumar Shukla Guest Faculty | GEO | Brijesh Kumar Shukla | <i>Environmental Protection Action Vs Reaction</i> | PanchPran paradigm shift in Literature and Environment | Disha International Publishing house | 978-819638-93 | 124 | Ewing Christian College | Vol .2 &1 | | |

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| | | | | | | | Greater Noida | | | | | | |
| 29. | 2023 | Dr. Sanajy Kumar Shukla | PHI | Dr. Sanajy Kumar Shukla | Rewati Raman Pandey | The Panorama of Indian Philosophers and Thinkers | Bhopal and Creative Books, New Delhi | 978-81-8043-172-2 | 424-430 | Ewing Christian College | | | |
| 30. | 2023 | Dr. Ashutosh Kumar Shukla | PHY | Dr. Ashutosh Kumar Shukla | | Oral Diagnostics Tools and Techniques: A Physicists Approach, | IOP Publishing Ltd. | 978-0-7503-5314-4 | 1-53 | Ewing Christian College | | | https://iopscience.iop.org/book/edit/978-0-7503-5316-8 |
| 31. | 2023 | Dr. Ashutosh Kumar Shukla | PHY | Dr. Ashutosh Kumar Shukla | | Advances in Spectroscopic Analysis of Food and Drink | IOP Publishing Ltd. | 978-0-7503-5571-1 | 1-260 | Ewing Christian College | | | https://iopscience.iop.org/book/edit/978-0-7503-5573-5 |
| 32. | 2023 | Dr. (Mrs.) Kusum Lata Pandey | PHY | Pradip Kumar Priya*, Ram Pratap Yadav, Hari Pratap | Investigation of Substrate-effect on BaF ₂ Thin Films: A Study of Fractal Nature | Materials Science: A Field of Diverse Industrial Applications | Bentham Books | 978-981-5051-25-4 | 95-109 | Ewing Christian College | | | https://benthambooks.com/book/9789815051247/ |

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| | | | | Bhasker, Anil Kumar, Kusum Lata Pandey | | | | | | | | | |
| 33. | 2023 | Dr. Pradip Kumar Priya | PHY | Pradip Kumar Priya*, Ram Pratap Yadav, Hari Pratap Bhasker, Anil Kumar, Kusum Lata Pandey | Investigation of Substrate-effect on BaF ₂ Thin Films: A Study of Fractal Nature | Materials Science: A Field of Diverse Industrial Applications | Bentha m Books | 978- 981- 5051- 25-4 | 95-109 | Ewing Christi an Colleg e | | | https://benthambooks.com/book/9789815051247/ |
| 34. | 2023 | Dr. Pradip Kumar Priya | PHY | Satish Kumar Mandal*, Savita*, Pradip Kumar Priya, | A Detailed Study of Structural, Dielectric and Luminescence Properties of Sm ³⁺ Doped | Materials Science: A Field of Diverse Industrial Applications | Bentha m Books | 978- 981- 5051- 25-4 | 110-119 | Ewing Christi an Colleg e | | | https://benthambooks.com/book/9789815051247/ |

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| | | | | Ram Pratap Yadav, Hari Pratap Bhasker, Raj Kumar Anand, Amreesh Chandra | BiFeO ₃ Nanoceramics | | | | | | | | |
| 35. | 2023 | Dr. Nishi Sewak | ZOO | Dhapola, P., Sewak, N., Haran, M.S.R., and Borah, R. | Insect Pest Management through Biological Control | Recent Trends in Agriculture, | BS Global Publication House, Mathura | 978-81-964973-3-0 | 224-241 | Ewing Christian College | Vol .2 | | |
| 36. | 2023 | Dr. Nishi Sewak | ZOO | Sewak, N., Sharma S., Fareed, A., and Nagar, S. | Isolation of Fungal Microbiome Associated with Live and Dead Honeybees (<i>Apis mellifera</i>) | Renewable Energy and Sustainable Environment | Society of Biological Sciences and Rural Development, | 978-81-923535-9-3 | 36-45 | Ewing Christian College | | | www.sbsrd.org |

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| | | | | | | | New Jhansi, Prayagraj | | | | | | |
| 37. | 2023 | Dr. Ravindra Kumar Pathak Guest Faculty | ZOO | Pathak, R.K., Gopesh, A. and Dwivedi, A. C. | Invasion Potential and Biology of <i>Cyprinus carpio</i> (common carp) | Invasion Potential and Biology of <i>Cyprinus carpio</i> (common carp)" | LAP LAMBERT Academic Publishing GmbH & Co. KG, Dudweiler Landstr. 99, 66123 Saarbrücken, Germany | 978-3-659-78532-0 | | Ewing Christian College | | https://www.researchgate.net/publication/289674923_Invasion_potential_and_biology_of_Cyprinus_carpio_Common_carp | https://lap-publishing.com/ |
| 38. | 2024 | Dr. Sanjay Kumar Mishra | Bot | Satyam Tiwari*, Saima Sohrab*, Pratibha | Recent Advances and Challenges in Bioremediation and Biofortification | Phytoremediation and Biofortification : Strategies for Sustainable | Apple Academic Press, Inc. Co-publishe | 978-1-177491-408-3 | 01-28 | | Vol 1 | | |

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| | | | | Mishra* and Sanjay K Mishra (* Research scholar) | | Environmental and Health Management | d with CRC Press (Taylor and Francis) | | | | | | |
| 39. | 2024 | Nimisha Amist | Bot | Nimisha Amist and N.B. Singh | Regulatory role of strigolactones in abiotic stress tolerance | Strigolactones” edited by Gausiya Bashri, Shamsul Hayat, Andrzej Bajguz | Academic Press | 978-0-443-13521-7 | 201-220 | | 1 | | |
| 40. | 2024 | Dr. Kranthikum ar Tungala | CHE | Anmol Kumar, Subhangi pandey, S. Krishnamoorthi and Kranthikum ar Tungala | <i>Self—Assembly of Supramolecular Amphiphilic Block Copolymers</i> | Futuristic Trends in Chemical, Material Sciences & Nano Technology | IIP Series | 978-93-5747-867-0 | 18-33 | | 3 | | |
| 41. | 2024 | Dr V Bhadauria, | CHE | Sinha, A., Siddiqui, A., and Bhadauria, V. | Barium: Sweet or Sweet Poison | Recent Innovations in Science and Technology | Drint Publications | 978-93-93647-74-0. | 275-286 | | 1 | | |
| 42. | 2024 | Dr V Bhadauria | CHE | Sinha, A., Siddiqui, A., and Bhadauria, V. | Innovative Approaches for Cancer Treatment: Current Perspectives and New Challenges | Recent Innovations in Science and Technology | Drint Publications | 978-93-93647-74-0 | 287-296 | | 1 | | |
| 43. | 2024 | Dr V Bhadauria | CHE | Yadav, A., Bhadauria, V | Recent Applications of Biopolymers | Recent Innovations in Science and Technology | Drint Publications | 978-93-93647-74-0. | 32-35 | | 1 | | |
| 44. | 2024 | Dr V Bhadauria | CHE | Singh, G., Bhadauria, V | Recent Applications of Nanocatalyst | Recent Innovations in Science and Technology | Drint Publications | 978-93-93647-74-0. | 136-145 | | 1 | | |

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| 45. | 2024 | Dr. P. Higgins | CHE | Prema Higgins and Shaziya H Siddiqui. | Metal Organic Frameworks: its synthesis, properties and applications. | Metal Organic Frameworks-Fundamentals to Advanced | Elsevier | 9780443152597 | 43-56 | | | https://doi.org/10.1016/B978-0-443-15259-7.00008-5 | |
| 46. | 2024 | Dr. Ashima Ghosh | Pol | Dr. Ashima Ghosh | The Marginalized in the Narration of India's Freedom Struggle | The Role of Various Organizations/Institutions in the Indian National Struggle | Anang Prakashan | 978-93-91881-71-9 | 13-24 | | | | |
| 47. | 2024 | Ms. Ankita Singh | Pol | Ms. Ankita Singh | Unveiling the Unsung Heroes: Tribal Contributions in India's National Struggle | The Role of Various Organizations/Institutions in the Indian National Struggle | Anang Prakashan | 978-93-91881-71-9 | 108-125 | | | | |
| 48. | 2024 | Dr.Pritee Tripathi | Pol | Dr. Pritee Tripathi | Pt. Deen Dayal Upadhyay ka Rashtranirman evam Ekatma Manavvaad | Pt. Deen Dayal Upadhyay : Ek Samagra Chintan | Shubham Publication, Knapur | 978-8189187-36-1 | 55-62 | | | | |
| 49. | 2024 | Gaurav Srivastava | ELE | Gaurav Srivastava | Dr. Gaurav Srivastava Dr.S.Shanmuga Priya Krishna Pandey | IoT and Smart Grid Management-Fundamentals | | International Publisher | 9789357575973 | | | | |

Papers Presented by Faculty Members/ Research Scholars in

(i) International Seminars/ Webinars:

| SN | Name | Title with details |
|----|---|--|
| 1. | Dr. John Kumar (Asst. Prof., Dept. of Ancient History) | Presented a research paper titled “ Arthshastra me Varnit Rashtriya Chetna ” in National Seminar on “Rashta, Jana and Asmita in History: Multi Dimensional Contexts” organized by Department of Ancient History, Culture & Archaeology, UoA on 2-3 March 2024. |
| 2. | Dr. Shivangi Rao (Asst. Prof., Dept. of Ancient History) | Presented a research paper titled “ Prachin Bharat Mein Rasthra Aur Samrajyavad ” in National Seminar on “Rashta, Jana and Asmita in History: Multi Dimensional Contexts” organized by Department of Ancient History, Culture & Archaeology, UoA on 2-3 March 2024. |
| 3. | Dr. Dharendra Singh (Guest Faculty Dept. of Ancient History) | Presented a research paper titled “ Rashtra Nirman Evam Nath Sampraday: Katipay Vishleshan ” in National Seminar on “Rashta, Jana and Asmita in History: Multi Dimensional Contexts” organized by Department of Ancient History, Culture & Archaeology, UoA on 2-3 March 2024. |
| 4. | S. Sohrab*, P. Mishra*, V.Dwivedi, P.Veis, A.K. Pathak and S. K. Mishra** (** Associate Professor; * Research scholar, Department of Botany) | Poster presentation entitled “Elemental analysis and metabolic profiling of medicinally potent members of Zingiberaceae using FT-IR and LIBS coupled with PLS-DA” in Nordic LIBS 2024 symposium organized by Tampere University, Tampere, Finland on March 05-06, 2024 (Poster was presented by Dr. V. Dwivedi) |
| 5. | Istuti Srivastava* and Sanjay Kumar Mishra** (** Associate Professor; * Research scholar, Department of Botany) | Istuti Srivastava presented poster entitled “Phytochemical screening of methanolic and benzene extract of stem and leaves of <i>Dichrostachys cinerea</i> L. (Section 6: Environmental issues and sustainability) in BIOSANGAM 2024 6th International Conference on Bio-Technological Intervention for Health, Agriculture, and Circular Ecology, Organized by Department of Biotechnology, MNNIT, Prayagraj |
| 6. | Saima Sohrab* and Sanjay Kumar Mishra** | Saima Sohrab presented poster entitled “Comprehensive phytochemical screening and in vitro analysis of antioxidant activity of <i>Curcuma caesia</i> Rob. (Section 8: Biotechnological Interventions in Biomedical and Health) in |

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| | (** Associate Professor; * Research scholar, Department of Botany) | BIOSANGAM 2024 6th International Conference on <i>Bio-Technological Intervention for Health, Agriculture, and Circular Ecology</i>, Organized by Department of Biotechnology, MNNIT, Prayagraj |
| 7. | Pratibha Mishra *and Sanjay Kumar Mishra** (** Associate Professor; * Research scholar, Department of Botany) | Pratibha Mishra presented poster entitled “Comparative study of phytochemical profile and radical scavenging activity of <i>Hyptis suaveolens</i> (L.) Poit growing in different locations (Section 8: Biotechnological Interventions in Resource recovery and circular economy) in BIOSANGAM 2024 6th International Conference on <i>Bio-Technological Intervention for Health, Agriculture, and Circular Ecology</i>, Organized by Department of Biotechnology, MNNIT, Prayagraj |
| 8. | Dr. Nimisha Amist | Presented a research paper titled “ Mitigating role of activated charcoal against allelopathy ” at 8th International Conference (ICRAS-2024) on Recent Advances in Science, organized by Invertis University Bareilly and International Association of Advanced Materials, Sweden and Indian Chemical Society, Kolkata India, March 14-15, 2024 |
| 9. | Arun Kumar Pal (Center of Bio-technology) | Screening and evaluation of Biofilm forming antibiotic-resistant bacterial strains isolated from wastewater treatment plants and river environment in 10th International Conference on Biotech Synergy: Transforming Agriculture, Health, and Climate Resilience at INVERTIS University Bareilly, U.P., India on 03-04 November 2023. |
| 10. | Dr. Nishi Sewak (Asst. Prof., Dept. of Zoology) | Presented a research paper titled “Assessment of Environmentally Friendly Insecticides for Sustainable Agriculture in Controlling the Cotton Mealy bug (<i>Phaenococcus solenopsis</i> , (Hemiptera; Pseudococcidae)” in an International Conference on Science, Society and Culture (ICSC-2023) Nepal on 06/10/2023. |
| 11. | Dr. Ankita Kushwaha | Presented a research paper titled “ Production, Characterization & Kinetics of partially purified laccase from <i>Pleurotus Citrinopileatus</i> and its application in Bioremediation of Azo Dyes ” in International Seminar International conference on Environment and Agriculture: New Technological Applications organized by Society of Biological Sciences and Rural Development, Prayagraj on March 30-31, 2024. |

(ii) **National Seminars:**

| SN | Name | Title with details |
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| 1. | Dr. Jyoti T. Hermit | "Dalit Oppression and Resistance: A Study of Bama's Karukku and Paul Chirakkarode's Pulayathara" at a National Seminar on Epistemic (In)Justice and the Shaping of Indian Society organised by the Department of English, University of Allahabad from 1-3 October 2023. |
| 2. | Ms. Ankita Singh (Guest Faculty, Dept. of Political Science) | Presented a research Paper titled: Unveiling the Unsung Heroes: Tribal Contributions in India's National Struggle in National Seminar Role of Various Organizations/Institutions in Indian National Struggle, Organized by the Department of Political Science, Ewing Christian College, Allahabad on 14-15 July, 2023. |
| 3. | Dr. Pritee Tripathi (Guest Faculty, Dept. of Political Science) | Presented a research Paper titled: Bhartiya Swatantrata Sangharsh Mein Mahila Sangathano ki Bhumika in National Seminar Role of Various Organizations/Institutions in Indian National Struggle, Organized by the Department of Political Science, Ewing Christian College, Allahabad on 14-15 July, 2023. |
| 4. | Ms. Ankita Singh (Guest Faculty, Dept. of Political Science) | Presented a research Paper titled: "Transformative Horizons: The Evolution of Bureaucracy in India's 75th Year- Navigating Challenges, Embracing Opportunities, and Fulfilling Responsibilities" in National Seminar India @75th : Issues, Challenges and Opportunities , Organized by Pandit Deen Dyal Upadhyay chair, University of Allahabad on 26-27 August 2023 |
| 5. | Dr. Pritee Tripathi (Guest Faculty, Dept. of Political Science) | Presented a research Paper titled: Adhunik Bharat Mein Gramin Mahilaon Ke Vikash Ke Milte Avasar Tatha Chunauiyan , in National Seminar India @75th : Issues, Challenges and Opportunities , organized by Pandit Deen Dyal Upadhyay chair, University of Allahabad on Aug 26-27, 2023. |
| 6. | Riya Dubey (Research Scholar, Dept. of Political Science) | Presented a research Paper titled: THE ENLIGHTENED VANGUARD: UNVEILING THE ROLE OF BRAHMO SAMAJ IN THE INDIAN FREEDOM STRUGGLE in National Seminar Role of Various Organizations/Institutions in Indian National Struggle, Organized by the Department of Political Science, Ewing Christian College, Allahabad on 14-15 July, 2023. |
| 7. | Riya Dubey (Research Scholar, Dept. of Political Science) | Presented a research Paper titled: DEMOCRACY AND VOICES OF DISSENT: NAVIGATING THE DELICATE BALANCE BETWEEN PARTICIPATION AND OPPOSITION , in National Seminar India @75th : Issues, Challenges and Opportunities 26-27 AUGUST, 2023 . Organized by Pandit Deen Dyal Upadhyay chair, University of Allahabad |

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| 8. | Dr. Pritee Tripathi (Guest Faculty, Dept. of Political Science) | Presented a research Paper titled: Gramin Vikash Mien Yuvaon Ki Bhumika Uttar Pradesh Ke Vishesh Sandarbh Mein in National Seminar Role and Inclusion of Youth in the Development Model of Uttar Pradesh: Socio-Economic Perspective , Organized by Department of Sociology, Krishna Devi Girls Degree College Ram Nagar Alambag, Lucknow March 18-19, 2023. |
| 9. | Dr. Pritee Tripathi (Guest Faculty, Dept. of Political Science) | Presented a research Paper titled: Pt. Deen Dayal Upadhyay ka Rashtranirman evam Ekatma Manavvaad , in National Seminar Pt. Deen Dayal Upadhyay : Ek Samagra Chintan, Organized by Pandit Deen Dyal Upadhyay chair, University of Allahabad |
| 10. | Riya Dubey (Research Scholar, Dept. of Political Science) | Presented a research Paper titled: NAVIGATING THE FUTURE: ASPIRATIONS AND CHALLENGES OF VOICE OF YOUTH IN VIKSIT BHARAT@2047 in National Seminar Viksit Bharat@2047: Aspiration and Challenges 1-2 MARCH, 2024. Organized by Pandit Deen Dyal Upadhyay chair, University of Allahabad. |
| 11. | Saleem Ahmad (Research Scholar, Dept. of Political Science) | Presented a research Paper titled: वहाबी आंदोलन का भारतीय राष्ट्रीय संघर्ष में भूमिका in National Seminar Role of Various Organizations/Institutions in Indian National Struggle, Organized by the Department of Political Science, Ewing Christian College, Allahabad on 14-15 July, 2023. |
| 12. | Deepa Singh (Research Scholar, Dept. of Political Science) | Presented a research Paper titled: भारतीय राष्ट्रीय संघर्ष में बंगाल कृषक आन्दोलन की भूमिका in National Seminar Role of Various Organizations/Institutions in Indian National Struggle, Organized by the Department of Political Science, Ewing Christian College, Allahabad on 14-15 July, 2023. |
| 13. | Vikash Kumar Sharma (Research Scholar, Dept. of Political Science) | Presented a research Paper titled: भारतीय स्वतंत्रता संघर्ष एवं आजाद हिन्द फौज की भूमिका in National Seminar Role of Various Organizations/Institutions in Indian National Struggle, Organized by the Department of Political Science, Ewing Christian College, Allahabad on 14-15 July, 2023. |
| 14. | Riya Dubey | Presented a research Paper titled: Changing Scenario of Development of Uttar Pradesh in the National Seminar Role and Inclusion of Youth in the Development Model of Uttar Pradesh: Socio-Economic Perspective Organized by the Department of Socio Krishna Devi Girls' Degree College, Lucknow on 18, 19 March |

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| 15. | Mr. Priyank Srivastava, BCom Guest Faculty | Presented a paper on “Impact of GST on Financial Performance of Automobile Companies: With Special Reference to Hyundai Motors India Ltd, in a National Seminar organized by Nand Kishor Khanna Commerce Faculty, S.S. Khanna Girls’ Degree College, Prayagraj. |
| 16. | Mrs. Juhi Jaiswal, BCom Guest Faculty | 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. |

(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. | Dr. Jyoti T.Hermit | Invited Lecture | Spoken English & Personality Development | 23 Feb 2024 | CMP Degree College, UoA |
| 2. | Dr. Suraj Gunwant | Invited Lecture | Opening and Opportunities for English Graduates | 01 Feb 2024 | JGTDC, UoA, Prayagraj |
| 3. | Dr. Shonali Chaturvedi | Invited Lecture “ Biodiversity and conservation of Gymnosperms” | XLVI All India Botanical Conferences and International symposium on “Synergy in Plant science and sustainable future” | November 4-6, 2023 | organized by Indian Botanical society held at Department of Botany, Sant Gadge Baba Amravati University, Amaravati |
| 4. | Dr. Shonali Chaturvedi | Chaired a session | XLVI All India Botanical Conferences and International symposium on “Synergy in Plant science and sustainable future” | November 4-6, 2023 | organized by Indian Botanical society held at Department of Botany, Sant Gadge Baba Amravati University, Amaravati |
| 5. | Dr. S.K. Mishra | Guest of Honour | In-vitro culture techniques in plants | April 04,2024 | Centre for Tissue culture technology, Jacob Institute of Biotechnology and Bioengineering, SHUATS, Prayagraj |
| 6. | Dr. Sharda Sundaram Sanjay | The Effectiveness of Nanao Technology Applications in Food Sector | World Virtual Conference on Nanoscience & Nanotechnology | 04 March, 2024 | Nancy du, Weill Cornell University, USA |

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|-----|----------------------------|---|--|-------------------------------|---|
| 7. | Dr. Sharda Sundaram Sanjay | Nanotechnology | 5th Edition of International Conference on Materials Science and Engineering | 25-27 September, 2023 | Magnus Group, Velencia, Spain |
| 8. | Dr. Vivek Bhadauria | Spectroscopic Methods of Chemical Analysis | Babu K.N. Singh Memorial National Conference on Recent Advances in Physical and Biological Sciences (RAPBS-24) | 28-29 March, 2024 | Department of Physics & Electronics Kamla Nehru Institute of Physical & Social Sciences, Sultanpur |
| 9. | Dr. Ajin Ray | Chairperson | Sustainable Development | Sep 25, 2023 | Institute for Social Development and Research Ranchi, Jharkhand |
| 10. | Dr. Ajin Ray | Chairperson | Affordable and Clean Energy | July 02, 2023 Session 5 | Institute for Social Development and Research Ranchi, Jharkhand |
| 11. | Dr. Ajin Ray | Resource Person | Climate Action, 9th National Seminar on Sustainable Development | July 02, 2023 Session 8 | Institute for Social Development and Research Ranchi, Jharkhand |
| 12. | Dr. Ajin Ray | Resource Person | Panch Pran: A Positive Initiative Towards Making of a Powerful India | Oct 07-08, 2023 | Arya Kanya Degree College, Prayagraj |
| 13. | Dr. Aruneya Mishra | Ramayan Mahakavya Mein Naitik Mulaya | Language & Culture | October 27 – October 28, 2023 | Global Sanskrit Forum, New Delhi |
| 14. | Dr. Aruneya Mishra | Key Note Speaker | Indian Knowledge System : Nutrient Of Science, Society & Culture | March 30 – March 31, 2024 | Savitri Bai Fule Govt. PG College, Chakiya, U.P. |
| 15. | Dr. Aruneya Mishra | Resource Person | Two lectures in PhD. Course work | Nov 04, 2023 | Prof. Rajendra Singh (Rajju Bhaiya) University, Prayagraj |
| 16. | Dr. Nishi Sewak | Acted as a Judge in Science Model Competition | “Gyanotsav” An Intercollegiate Competition | 11-12 January 2024 | S.S. Khanna Girl’s Degree College, Prayagraj |
| 17. | Dr. Nishi Sewak | Vermiculture and Vermicomposting of Biowaste (V.V.B.) | Resource Person in Skill Development Course | 03 October, 2023 | Department of Zoology, C.M.P. Degree College (A Constituent P.G. College, University of Allahabad) |
| 18. | Dr. Nishi Sewak | Media Representation of Women: Challenges and Solution | National Seminar on Inspire Inclusion and Nari Samman Samaroh-2024 | March 08, 2024 | Society of Biological Sciences and Rural Development (SBSRD), Prayagraj, (U.P.) |
| 19. | Dr. Nishi Sewak | Innovative Technological Applications in Agriculture for Environmental Sustainability | International Conference on Environment and Agriculture: New Technological Applications | March 30-31, 2024 | Society of Biological Sciences and Rural Development (SBSRD), Prayagraj, (U.P.) in Collaboration with ZSI, Kolkata (W.B.) |
| 20. | Dr. Nishi Sewak | Co-Chairman | International Conference on Environment and Agriculture: New Technological Applications | March 30-31, 2024 | Society of Biological Sciences and Rural Development (SBSRD), Prayagraj, (U.P.) in Collaboration with ZSI, Kolkata (W.B.) |

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|-----|------------------------|---|--|--------------------------------|---|
| 21. | Dr. Deepti Mondol | Co-Chairman | International Conference on Environment and Agriculture: New Technological Applications | March 30-31, 2024 | Society of Biological Sciences and Rural Development (SBSRD), Prayagraj, (U.P.) in Collaboration with ZSI, Kolkata (W.B.) |
| 22. | Dr. Deepti Mondol | Contribution of Women in Science | National Seminar on Inspire Inclusion and Nari Samman Samaroh-2024 | March 08, 2024 | Society of Biological Sciences and Rural Development (SBSRD), Prayagraj, (U.P.) |
| 23. | Dr. Deepti Mondol | Recent Advances in Pest Management Practices in Sustainable Agriculture: An Overall View | International Conference on Environment and Agriculture: New Technological Applications | March 30-31, 2024 | Society of Biological Sciences and Rural Development (SBSRD), Prayagraj, (U.P.) in Collaboration with ZSI, Kolkata (W.B.) |
| 24. | Dr. Ravindra Pathak | Invited as a Chief Guest and Speaker | | 20th March 2024 | Sarveshwari P.G. College Dhana, Chaka, Naini Prayagraj |
| 25. | Dr. Ashok Kumar Pandey | Invited Talk on Group Theory | Ph.D. Course Work in Mathematics Subject | October 7, 2023 (Two Lectures) | Prof. Rajendra Singh (Rajju Bhaiya) University, Prayagraj |
| 26. | Mr. Swapnil Srivastava | Invited Talk on Contributions of great Indian Mathematicians | The Birth Centenary of the outstanding Mathematician Prof. Harish- Chandra" under the theme "From Harappa to HarishChandra: Our Mathematical Heritage and Legacy | October 10, 2023 | National Academy of Sciences (NASI) , Prayagraj and Prof. B. L. Sharma Higher Mathematics Trust |
| 27. | Dr. Anil Kumar Shukla | Invited Talk on Group Theory | Ph.D. Course Work in Mathematics Subject | October 14, 2023 | Prof. Rajendra Singh (Rajju Bhaiya) University, Prayagraj |
| 28. | Mr. Swapnil Srivastava | Invited Talk on The World Of Algebra | Special Lecture | December 27, 2023 | Moti Ram Babu Ram Government Post Graduate College, Haldwani, Nainital |
| 29. | Mr. Swapnil Srivastava | Invited Talk on Matrices in Day to Day Life | Mathematics in Day to Day Life' on the occasion of National Mathematics Day | December 21-22, 2023 | National Academy of Sciences and Prof. B. L. Sharma Higher Mathematics Trust |
| 30. | Mr. Swapnil Srivastava | Invited Talk on <i>Bharatiya Ganit Parampara ke Samvahak Bhaskaracharya and Madhavacharya</i> | Mathematics: Vision and Development | Feb 13, 2024 | Department of Mathematics, Central University of South Bihar |
| 31. | Mr. Swapnil Srivastava | Invited Talk on Mathematics Nature and Beyond | Mathematics: Vision and Development | Feb 14, 2024 | Department of Mathematics, Central University of South Bihar |
| 32. | Mr. Swapnil Srivastava | Invited Talk on Technology and Beyond Technology | National Technology Day (Theme: From Schools to to Startups: Igniting Young Minds to Innovate) | May 11, 2024 | National Academy of Sciences (NASI), Prayagraj |

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|-----|-------------------------|---|---|--------------------------|--|
| 33. | Dr. Ashok Kumar Pathak | Invited Talk on How Science Drives Technology | National Technology Day (Theme: From Schools to Startups: Igniting Young Minds to Innovate) | May 11, 2024 | National Academy of Sciences (NASI), Prayagraj |
| 34. | Dr. Ankita Kushwaha | Production, Characterization of Purified laccase from Pleurotus Citrinopileatus and its application in Bioremediation of Azo Dyes | 6th International Conference on Bio-Technological Intervention for Health , Agriculture and Circular Economy | February 23-25, 2024 | Department of Biotechnology MNNIT , Prayagraj-211004 |
| 35. | Dr. Sanjay Kumar Shukla | Keynote address | ICPR sponsored national seminar on Discourse On The Recent – Past Indian Philosophical Thinking | Mar 13-14, 2024 | Philosophy Department D.A.V P.G College, Varanasi |
| 36. | Dr. Sanjay Kumar Shukla | Chaired the session | 38th conference of Darshan Parishad sponsored by the ICPR | Mar 15-17, 2024 | G.B. Pant Institute of Social Sciences, Jhusi, Prayagraj |
| 37. | Dr. Sanjay Kumar Shukla | Chaired the session | Three-day national seminar on Dialogue, Debate, And Narrative In Indian Philosophical Tradition sponsored by the ICPR | Apr 01-03, 2024 | Department of Philosophy Magadh University, Bodh Gaya, Bihar |
| 38. | Dr. Sanjay Kumar Shukla | Sectional President of Logic and Epistemology | 68th Session of Akhil Bhartiya Darshan Parishad | Jun 10-12, 2024 | Sanskrit Department, University of Kashmir, Srinagar |
| 39. | Dr. Ashok Kumar Pathak | Versatility of LIBS technique for material characterization | Refresher Course on Spectroscopy and Crystallography: Application in Modern Science. | 24/07/2023 to 05/08/2023 | UGC-Human Resource Development Centre (HRDC) of Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.) |

Radio Talks Delivered by Faculty Members:

| SN | Name | Topic | Programme | Date |
|----|---------------------------|--|--------------------------------------|---|
| 1. | Dr. Anshu Singh | वाल्मीकि रामायणे सामाजिक चेतना | रेडियो वार्ता | July 25, 2023 |
| 2. | Dr. Ashutosh Kumar Shukla | वैश्विक तापमान में परिवर्तन और ओजोन क्षरण: चुनौतियाँ और समाधान | Radio discussion | September 16, 2023 |
| 3. | Dr. Nishi Sewak | Delivered, “Keet niyantran ke liye aawayashak upay” | All India Radio talk, Prasar Bharati | Broadcasted on October 22, 2023 at 06:35 a.m. |
| 4. | Dr. Aruneya Mishra | भारतस्य एकतायाः सूत्रधार सरदार पटेल | रेडियो वार्ता | October 31, 2023 |
| 5. | Dr. Prem Prakash Singh | Nobel Prize in Physics 2023 | Radio discussion | December 20, 2023 |

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|----|---------------------------|---|--------------------------------------|---|
| 6. | Dr. Prem Prakash Singh | Raman Effect | Radio discussion | February 28, 2024 |
| 7. | Dr. Ashutosh Kumar Shukla | शिक्षा का बाज़ारीकरण बनाम मूल्य आधारित शिक्षा | Radio discussion | March 19, 2024 |
| 8. | Dr. Nishi Sewak | Delivered, “Zaid ki Sabjiyon mein keet niyantran” | All India Radio talk, Prasar Bharati | Broadcasted on March 25, 2024 at 06:35 a.m. |
| 9. | Dr. Anshu Singh | श्रीकृष्णस्य ऐतिहासिकता | रेडियो वार्ता | May 7, 2024 |

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

| SN. | Name of the Faculty Member/ Librarian/ Research Scholars | Duration and Dates | Orientation / Induction/ Refresher/ Training Programme | Organized/ Sponsored by |
|-----|--|--|---|---|
| 1. | Dr. Shivangi Rao | February 07-15, 2024. | Orientation | Ishwar Sharan P.G. College, University of Allahabad, Prayagraj |
| 2. | Dr. Jyoti T. Hermit | 14 Days, Nov 20- Dec 03, 2023 | Refresher Course on Literature and Society | Department of English, UoA |
| 3. | Mrs Jyoti Pradhan Nigam | 19th August 2023 | International webinar titles “AI Powered Presentation Tools | Department of Research & Publication, A2Z Edulearning Hub LLP |
| 4. | Mrs Jyoti Pradhan Nigam | 20th Jan 2024 | Online workshop on 21st century Teaching and Learning Skills | Dr. Pratima Khadelmal, Edu preneur & Founder of “FlyHigh” Educational Services, Bengaluru. NPTEL Coordinator Prof. Andrew Thangaraj, IIT Madras |
| 5. | Mrs Jyoti Pradhan Nigam | 4 th May-5 th May 2024 | NPTEL online workshop on “How to guide Postgraduate Students in their Research” | IIT Bombay under the guidance of Prof. Sridhra Iyer, Educational Technology. |
| 6. | Mrs Jyoti Pradhan Nigam | Jan 22nd – Feb 05th 2024 | Faculty Development Program, NPTEL online certification- Molecular Biology Top 1% scorers | IIT Guwahati - NPTEL Swayam |
| 7. | Dr. Kranthikumar Tungala | 06-30 April 2024 | Refresher Course | UGC-Malaviya Mission Teacher Training Centre (UGC-MMTTC/GAD-MMTTC), SGTB Khalsa College, |

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| | | | | University of Delhi in collaboration with University of Delhi (Department of Anthropology and Skills Enhancement Committee); Acharya Narendra Dev College, DU (Department of Biomedical Science); Forensic Science Unit, SGTB Khalsa College, University of Delhi |
| 8. | Dr. Kranthikumar Tungala | 19-28 March 2024 | FDP | UGC-MMTTC (GAD-MMTTC), Sri Guru Tegh Bahadur Khalsa College, University of Delhi |
| 9. | Dr. Kranthikumar Tungala | 19-28 February 2024 | FDP | UGC-Malaviya Mission Teacher Training Centre, University of Allahabad |
| 10. | Mr. Abhinav Lal | 13-24 November 2023 | FDP | UGC – MMTTC (GAD-MMTTC), Sri Guru Tegh Bahadur Khalsa College, University of Delhi |
| 11. | Dr. M. Karunakar | 02-11, October, 2023 | FDP | Research Foundation of India & RFI-CARE |
| 12. | Dr. M. Karunakar | 21-27, August, 2023 | FDP | Teaching learning centre, Ramanujan College, University of Delhi |
| 13. | Dr. Ebenezer Samuel | 21-27, August, 2023 | FDP | Teaching learning centre, Ramanujan College, University of Delhi |
| 14. | Dr. Brijesh Kuamr Shukla | 02 Days 27-28 Feb, 2024 | National workshop-Cum Internship Programme on changing Indian Monsoon in a warming world | K. Benerjee Centre of Atmospheric and Ocean Studies (KBCAOS) University of Allahabad, Prayagraj |
| 15. | Mr. Puneet Kumar | 27-28 February 2024 | National workshop-Cum Internship Programme on changing Indian Monsoon in a warming world | K. Benerjee Centre of Atmospheric and Ocean Studies (KBCAOS) University of Allahabad, Prayagraj |
| 16. | Dr. Aruneya Mishra | September 15 – 28, 2023 | Refresher Course | DDU Gorakhpur University |
| 17. | Dr. Aruneya Mishra | Nov 21 – Dec 12, 2023 | Simple Standard Sanskrit Training Workshop | Central Sanskrit University, Ganganath Jha Campus, Prayagraj |
| 18. | Dr. Anshu Singh | Nov 21 – Dec 12, 2023 | Simple Standard Sanskrit Training Workshop | Central Sanskrit University, Ganganath Jha Campus, Prayagraj |

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| 19. | Dr. Nishi Sewak | One Week 31 January - 06 February 2024 | Faculty Development Programme | Obtained Grade A+ from Teaching Learning Centre, Ramanujan College, University of Delhi, under the aegis of Ministry of Education PMMMNMTT. |
| 20. | Mr. Ram Ji Pandey | (Two Weeks) July 13, 2023-July 26, 2023 | Refresher Course on Python & Vedic Mathematics | Teaching Learning Centre & Department of Mathematics Ramanujan College, University of Delhi under the aegis of Ministry Of Education, Pandit Madan Mohan Malaviya National Mission On Teachers And Teaching in collaboration with Department of Mathematics, Sri Jayachamarajendra College of Engineering (SJCE) JSS Science and Technology University (JSS S & TU), Mysuru |
| 21. | Mr. Ram Ji Pandey | (One Week) Feb 1-5, 2024 | Online FDP on Advances in Materials Technology for next generation Manufacturing | Department of Mechanical Engineering, Ballari Institute of technology & Management, Ballari |
| 22. | Dr. Ashutosh Kumar Shukla | One day, 11th April 2023 | One day workshop on NEP 2020, Implementation of NEP in Higher Education | UGC-Human Resource Development Centre, University of Allahabad |
| 23. | Mr. Saikumar Chirra | One week, 11-16 December 2023 | One Week Online Program, IP MAXIMA-2023 | Innovative Technology Enabling Center- InTEC, CSIR-Institute of Minerals and Material Technology (IMMT), Bhubaneswar |
| 24. | Dr. Prashanta Kumar Khandai | Two weeks, 9 – 22 February 2024 | Refresher Course in Physics | UGC-Malviya Mission Teacher Training Center (Formerly Human Resource Development Centre), University of Allahabad |

Admissions (2023-24)

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. | Sayyada Rizvi | Botany | Dr. Sanjay Kumar Mishra | <i>Studies on the Phytochemistry and Pharmacology of Sidacordifolia L. and Sida Acuta Burm.F.</i> | Female | GATE | GEN | 03.09.2024 |
| 2. | Mukhtar Ahamad Shekh | Chemistry | Dr. Ebenezer Samuel | <i>Studies on Metal Complexes Involving Nitrogen Donor Heterocyclic Ligands</i> | Male | - | OBC | 27.09.2024 |
| 3. | Ankita Pandey | Economics | Dr. Umesh Pratap singh | <i>Role of Small Finance Bank in Financial Inclusion And Empliment Generation: A Case Study of Prayagraj</i> | Female | - | GEN | 27.09.2024 |
| 4. | Vishwas Ranjan | English | Dr. Suraj Gunwant | <i>Interrogative the Posathuman in Contemporary Culture</i> | Male | NET | GEN | 24.07.2024 |
| 5. | Rajesh Kumar Yadav | English | Dr. Suraj Gunwant | <i>Narrative Techniques in Select Novels of Julian Barnes</i> | Male | - | OBC | 24.07.2024 |
| 6. | Neha Pandey | Geography | Dr. Vineeta John | <i>Trends of Urban Growth Dynamics and Development Pattern in Lucknow, Uttar Pradesh</i> | Female | NET | GEN | 24.07.2024 |
| 7. | Avishant Saurabh | Geography | Dr. Vineeta John | <i>Rural Dynamics and Women Workforce in Development Process: A Case Study of Azamgarh District.</i> | Male | - | SC | 03.09.2024 |
| 8. | Suyash | Geography | Dr. Ajin Ray | <i>Geopolitical and Geostrategic Analysis of South Asia: A Study in Political Geography</i> | Male | JRF | GEN | 24.07.2024 |
| 9. | Rajan Yadav | Geography | Dr. Ajin Ray | <i>Dynamics of Voting Behaviour and Party Support in India: A Case Study of 2024 Lok Sabha Election</i> | Male | JRF | OBC | 24.07.2024 |
| 10. | Abhishek Kumar Chauhan | Political Science | Dr. Ashima Ghosh | <i>21vi Sadi mein Bharat ke Loktantrikaran mein Samajik Andolano ki Bhumika: Uttar Bharat ke Sandarbh mein</i> | Male | NET | OBC | 03.09.2024 |
| 11. | Abhishek Pathak | Political Science | Dr. Ashima Ghosh | <i>Impact of Social Media and its Changing Strategies on Voting Behavior: A Case Study of Varanasi District</i> | Male | NET | OBC | 03.09.2024 |

Admission Strength in MA and M.Sc.:

| <u>Sem</u> | <u>GEN</u> | | | | <u>SC</u> | | | | <u>ST</u> | | | | <u>OBC</u> | | | | <u>MINORITY</u> | | | | <u>Total</u> | | | |
|------------|------------|----|----|-----|-----------|---|----|---|-----------|---|----|---|------------|----|----|----|-----------------|---|----|---|--------------|-----|----|------------|
| | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T |
| I | 36 | 66 | 0 | 102 | 2 | 3 | 0 | 5 | 0 | 0 | 0 | 0 | 27 | 38 | 0 | 65 | 0 | 0 | 0 | 0 | 65 | 107 | 0 | 172 |
| III | | | | | | | | | | | | | | | | | | | | | 44 | 90 | 0 | 134 |

Admission Strength in BA:

| <u>Sem</u> | <u>GEN</u> | | | | <u>SC</u> | | | | <u>ST</u> | | | | <u>OBC</u> | | | | <u>MINORITY</u> | | | | <u>Total</u> | | | |
|------------|------------|-----|----|-----|-----------|---|----|----|-----------|---|----|---|------------|----|----|-----|-----------------|---|----|---|--------------|-----|----|------------|
| | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T |
| I | 198 | 163 | 0 | 361 | 11 | 5 | 0 | 16 | 0 | 1 | 0 | 1 | 131 | 75 | 0 | 206 | 0 | 0 | 0 | 0 | 340 | 244 | 0 | 584 |
| III | 199 | 119 | 0 | 318 | 7 | 0 | 0 | 7 | 0 | 1 | 0 | 1 | 92 | 58 | 0 | 150 | 0 | 0 | 0 | 0 | 308 | 178 | 0 | 486 |
| V | | | | | | | | | | | | | | | | | | | | | 207 | 193 | 0 | 400 |

Admission Strength in B.Com.:

| <u>Sem</u> | <u>GEN</u> | | | | <u>SC</u> | | | | <u>ST</u> | | | | <u>OBC</u> | | | | <u>MINORITY</u> | | | | <u>Total</u> | | | |
|------------|------------|----|----|-----|-----------|---|----|---|-----------|---|----|---|------------|----|----|----|-----------------|---|----|---|--------------|----|----|------------|
| | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T |
| I | 66 | 61 | 0 | 127 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 15 | 0 | 25 | 0 | 0 | 0 | 0 | 75 | 75 | 0 | 152 |
| III | 64 | 59 | 0 | 123 | 1 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 10 | 7 | 0 | 17 | 0 | 0 | 0 | 0 | 74 | 67 | 0 | 141 |
| V | | | | | | | | | | | | | | | | | | | | | 51 | 53 | 0 | 104 |

Admission Strength in B.Sc.:

| <u>Sem</u> | <u>GEN</u> | | | | <u>SC</u> | | | | <u>ST</u> | | | | <u>OBC</u> | | | | <u>MINORITY</u> | | | | <u>Total</u> | | | |
|------------|------------|-----|----|-----|-----------|---|----|----|-----------|---|----|---|------------|-----|----|-----|-----------------|---|----|---|--------------|-----|----|------------|
| | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T |
| I | 237 | 252 | 0 | 489 | 8 | 9 | 0 | 17 | 0 | 0 | 0 | 0 | 206 | 158 | 0 | 364 | 0 | 0 | 0 | 0 | 451 | 419 | 0 | 870 |
| III | 163 | 225 | 0 | 388 | 1 | 2 | 0 | 3 | 0 | 0 | 0 | 0 | 78 | 81 | 0 | 159 | 0 | 0 | 0 | 0 | 242 | 308 | 0 | 550 |
| V | | | | | | | | | | | | | | | | | | | | | 247 | 309 | 0 | 556 |

Admission Strength in B.C.A.:

| <u>Sem</u> | <u>GEN</u> | | | | <u>SC</u> | | | | <u>ST</u> | | | | <u>OBC</u> | | | | <u>MINORITY</u> | | | | <u>Total</u> | | | |
|------------|------------|----|----|----|-----------|---|----|---|-----------|---|----|---|------------|---|----|----|-----------------|---|----|---|--------------|----|----|-----------|
| | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T |
| I | 34 | 12 | 0 | 46 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 22 | 2 | 0 | 24 | 0 | 0 | 0 | 0 | 56 | 14 | 0 | 70 |
| III | | | | | | | | | | | | | | | | | | | | | 34 | 10 | 0 | 44 |
| V | | | | | | | | | | | | | | | | | | | | | 38 | 5 | 0 | 43 |

Admission Strength in B.Ed.:

| <u>Sem</u> | <u>GEN</u> | | | | <u>SC</u> | | | | <u>ST</u> | | | | <u>OBC</u> | | | | <u>MINORITY</u> | | | | <u>Total</u> | | | |
|------------|------------|----|----|----|-----------|---|----|---|-----------|---|----|---|------------|----|----|----|-----------------|---|----|---|--------------|----|----|-----------|
| | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T |
| I | 8 | 43 | 0 | 51 | 3 | 3 | 0 | 6 | 1 | 0 | 0 | 1 | 5 | 16 | 0 | 21 | 0 | 2 | 0 | 2 | 17 | 64 | 0 | 81 |
| III | | | | | | | | | | | | | | | | | | | | | 22 | 77 | 0 | 99 |

Admission Strength in B.Voc (IT and ITes):

| <u>Sem</u> | <u>GEN</u> | | | | <u>SC</u> | | | | <u>ST</u> | | | | <u>OBC</u> | | | | <u>MINORITY</u> | | | | <u>Total</u> | | | |
|------------|------------|---|----|---|-----------|---|----|---|-----------|---|----|---|------------|---|----|---|-----------------|---|----|---|--------------|---|----|----------|
| | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T |
| V | | | | | | | | | | | | | | | | | | | | | 1 | 1 | 0 | 2 |

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

| <u>Year</u> | <u>GEN</u> | | | | <u>SC</u> | | | | <u>ST</u> | | | | <u>OBC</u> | | | | <u>MINORITY</u> | | | | <u>Total</u> | | | |
|-------------------|------------|---|----|----|-----------|---|----|---|-----------|---|----|---|------------|---|----|----|-----------------|---|----|---|--------------|----|----|-----------|
| | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T | M | F | TG | T |
| I & II | 5 | 5 | 0 | 10 | 7 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 12 | 5 | 0 | 17 | 0 | 0 | 0 | 0 | 24 | 10 | 0 | 34 |

DEPARTMENTAL ACTIVITIES

FACULTY OF SCIENCE

Department of Botany



Faculty Members:

| S.N. | Name | Designation |
|------|------------------------------|--|
| 1. | Dr. Arun Salick Moses | Associate Professor/ Officiating Principal |
| 2. | Dr. (Mrs) Shonali Chaturvedi | Associate Professor |
| 3. | Dr. Anil Kumar Tewari | Associate Professor, Convener (till 12.2.2024) |
| 4. | Dr. Sanjay Kumar Mishra | Associate Professor, Convener (from 12.2.2024) |
| 5. | Mr. Xavier Kuncheria | Assistant Professor |
| 6. | Dr. Vishnupriya Sharma | Guest Faculty |
| 7. | Dr. Ankit Samuel Singh | Guest Faculty |
| 8. | Dr. Nimisha Amisht | Guest Faculty |

Feb 28, 2024

Activity

Competition to Promote Scientific Spirit and Creativity

Prof. R. C. Lacy Memorial Flower Competition on National Science Day

Judged by

Dr. Shweta Sekhar, Asst. Prof. and Dept. of Botany, Univ. of Allahabad
Dr. Harmanjeet Kaur, Asst. Prof. and Dept. of Botany, Univ. of Allahabad

Organized by

Department of Botany, ECC

Participants

25 Students



Apr 03-04, 2024

Activity

A two-day Training Program

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

Participants

18 students of M.Sc., Semester IV



Center for Bio-technology (Department of Botany)

Faculty Members:

| S.N. | Name | Designation |
|------|----------------------------|------------------------------|
| 1. | Mrs. Jyoti Pradhan Nigam | Assistant Professor (Ad.hoc) |
| 2. | Er. Abhijeet William Singh | Assistant Professor (Ad.hoc) |
| 3. | Mr. Arun Kumar Pal | Guest Faculty |

Sep 08, 2023

Venue

Educational visit

Jacob institute of Biotechnology and Bioengineering, Centre for Tissue Culture Technology and Bioinformatics, SHUATS, Naini, Prayagraj with diverse and comprehensive learning experience, students can connect with the curriculum in a more meaningful way and inculcate the concept in enriching their knowledge and expansion in research.



Organized by

Centre for Biotechnology, ECC, Prayagraj

No. of participants

3 Faculty members and 27 students

Sep 15, 2023

Venue

Excursion to Sewage Treatment Plant, Naini

Ganga Pollution Control Unit, Naini, Prayagraj where students were exposed with different stages of treatment of waste water treatment process.

Organized by

Centre for Biotechnology, ECC. Prayagraj

No. of participants 3 Faculty members and 21 students



Jan 17, 2024

Topic

Invited Talk

From DNA structure to genome Editing: A historical Perspective of Life Science Discoveries

Resource Person

Dr. Timir Tripathi Professor, Department of Zoology, School of Life sciences, North Eastern Hill University, Shillong, Meghalaya

Organized by

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

No. of participants

13 Faculty members and 150 students

Feb 28, 2024

Topic:

National Science Day

Indigenous Technology for Viksit Bharat

Organized by

Centre for Biotechnology, ECC. Prayagraj

No. of participants

100 students



Center for Microbiology
(Department of Botany)



Faculty Members:

| S.N. | Name | Designation |
|------|------------------------------|---|
| 1. | Dr. (Mrs) Shonali Chaturvedi | Associate Professor, Dept. of Botany and Coordinator, Centre for Microbiology |
| 2. | Mr. Saurabh N. Singh | Guest Faculty, Assistant Coordinator |
| 3. | Mrs. Arshi Naim | Guest faculty |
| 4. | Dr. Deepshikha Kushwaha | Guest faculty |

Aug 05, 2023

Venue

No. of Participants

Education Tour

Mukundpur White Tiger Safari

5 faculty member and 35 Students

Feb 28, 2024

Activity

Result

Judge

Activity

Result

Judge

No. of Participants

National Science Day

Rangoli Competition on theme- **National Science Day**

Puja, Shreya, Jahni and Roshani B.Sc. Sem I First
Jahnvi, Pragya, Vasihnavi and Shivani B.Sc. Sem I Second
Vaishali, Shubhana, Akanksha and Rohan B.Sc. Sem VI Third

Dr. Jyotika Roy, Asso Prof. and Dr. Vineeta John, Asso Prof., ECC

Slogan Competition on theme- **Global Science for Global Well-being**

Adina Ahmadi B.Sc. Sem I First
Vasihnavi and Khushi Pandey B.Sc. Sem IV Second
Syed Imtenan Fatima, Jaish Kumar, B.Sc. Sem IV Third
Zehra Mehdi and Arpita Yadav B.Sc. Sem IV Third
Shrijoy Banerjee (VI), Khushi Singh(I) Anjali Jaiswal (IV) Consolidation

Dr. Swapnil Srivastava Asst.prof. and Mr. Stebin Joseph Asst.Prof., ECC

4 faculty member and 50 Students

Mar 08, 2024

Activity

Organized by

No. of Participants

International Women's Day

Rangoli and Poster Competition

Centre for Microbiology, ECC, Prayagraj

3 faculty member and 30 Students

Center for Computer Science

Faculty Members:

| S.N. | Name | Designation |
|------|---------------------------|--|
| 1. | Dr. Ashok Kumar Pathak | Coordinator & Associate Professor, Dept of Physics |
| 2. | Dr. Padmanabh Tripathi | Guest Faculty |
| 3. | Dr. Lokendra Kumar Tiwari | Guest Faculty |
| 4. | Er. Sonu Pandey | Guest Faculty |

Students Representative

| B.Sc. I | B.Sc. II | B.Sc. III |
|-------------|---------------|---------------|
| Aman Pandey | Shivani Gupta | Aditi Jaiswal |

Mar 16, 2024

Topic

Resource Person

Organized by

No. of participants

One-day Seminar

Machine Learning and Its Applications

Prof. Dr. Vrijendra Singh, Prof. Dr. Ranjeet Singh and Dr. T. Pant IIIT Allahabad

Centre of Computer Science and Department of Computer Application [B.C.A.]

165 students



Department of Chemistry

Faculty Members:

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|---------------------------|---------------------|------|--------------------------|---------------------|
| 1. | Dr. Sharda Sudaram 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. | Dr. Vivek Bhadauria | Associate Professor | 10. | Dr. Shraddha Srivastava | Guest Faculty |
| 5. | Dr. Justin Masih | Associate Professor | 11. | Dr. Perna Higgins | Guest Faculty |
| 6. | Dr. M. Karunakar | Assistant Professor | 12. | Dr. Aditya Kumar Yadav | Guest Faculty |

Aug 16, 2023

Organized by

No. of participants

M.Sc. Induction Assembly

Department of Chemistry, Ewing Christian College

All Faculty members and about 40 students

Sep 8, 2023

Organized by
No. of participants

Fresher's Farewell

M.Sc. Final year students, Department of Chemistry, Ewing Christian College
All Faculty members and about 45 students

Nov 03, 2023

Topic
Keynote Speaker
Sessions
Organized by

One Day Seminar (Student's presentation)**Nano-Sciences: Modern Applications**

Dr. Omar Mustafa Hasan, Cardiologist and Director, Allahabad Heart Centre
4 Oral and 1 poster Session

Winners (Oral session) Ganesh Dixit (M.Sc. Sem III), Pranjali Singh (M.Sc. Sem III),
Kushagiri Vinay Mishra (M.Sc. Sem I) and Abhishek (B.Sc. Sem V),
Runners (Poster session) Sweta Singh (M.Sc. Sem III) and Vibhanshu Tiwari (M.Sc. Sem I)

Best Presentation Pranjali Singh of M.Sc. Sem III.
No. of participants All the Faculty members of Chemistry Department and about 220 students from colleges in and around Allahabad

**Feb 08, 2024**

Guest of Honour
Resource Person
Organized by
No. of participants

Scientific Project Writing and Presentation

Prof. Dinesh Mani, Professor, Department of Chemistry, University of Allahabad
Dr. Justin Masih, Dr. Kranthikumar Tungala and Mr. Abhinav Lal
Department of Chemistry, Ewing Christian College
All the Faculty members and about 50 students of the Department of Chemistry



Feb 17, 2024

Venue

No. of participants

Educational Tour

Indian Farmers Fertilizer Cooperative Limited (IFFCO), Phulpur

6 Faculty members and 45 students

**Feb 22, 2024**

No. of participants

Organized by

Result

Chem Rangoli

All the Faculty members and 50 students

Department of Chemistry, Ewing Christian College

Kushagri Vinay Mishra, Priya Singh, Abhinav Mishra, M.Sc. Sem II, First

Shagun Yadav, Nancy Kesharwani, and Ishita Pandey

Astha Tripathi, Astha Srivastava, Savitree Pandey B.Sc. Sem IV Second

and Nancy Singh

Anshul Jaiswal, Ratnesh Kumar Kesarwani, M.Sc. Sem IV Third

Pranjali Singh, Ganesh Dixit and Sweta Singh

**Feb 27, 2024**

No. of participants

Organized by

Winners

CHEM QUIZ

All the Faculty members and 36 students

Department of Chemistry, Ewing Christian College

Pankaj Yadav, Anubhuti and Ramavtar Chaurasiya (M.Sc. Sem IV)

Runners

Mohammed, Armaan, Prathistha and Unnati Gidwani (B.Sc. Semester VI)

**Feb 28, 2024**

Topic

Resource Person

Organized by

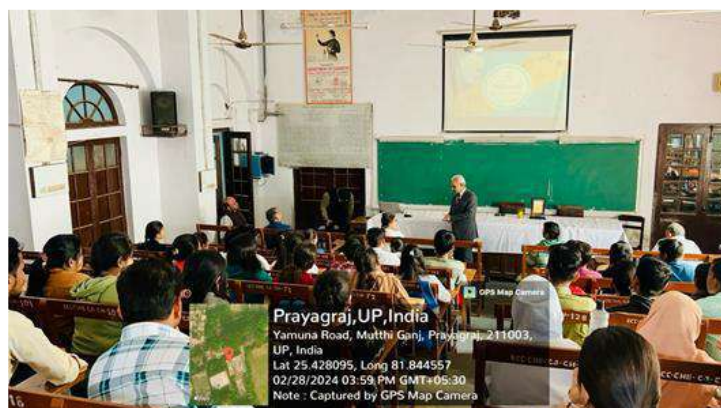
No. of participants

Special Lecture on Science Day**HIV/AIDS: History and Mystery of the Disease and Drug Development**

Dr. Ramendra Singh, Professor, Department of Chemistry, University of Allahabad

Department of Chemistry, Ewing Christian College

All the Faculty members and about 50 students

**May 29, 2024**

Organized by

Guest of Honour

Students

Felicitation of students who cleared Competitive Examinations

Department of Chemistry, Ewing Christian College

Dr. A.S. Moses, Principal, Ewing Christian College

Ankit Vishwakarma, Priyanshu Yadav, Saurabh Singh, IIT-JAM

Srishti Vishwakarma, Unnati Gidwani IIT-JAM

Ritika Sahu CSIR-LS

Divya Kushwaha, Ankit Kumar Dubey, Ratnakar Singh, GATE

Sudhanshu Singh, Abhishek R Tiwari, GATE



Department of Mathematics

Faculty Members:

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|------------------------|--------------------------------|------|----------------------------|---------------------|
| 1. | Dr. Udai Bahadur Singh | Associate Professor & Convener | 5. | Mr. Ram Ji Pandey | Assistant Professor |
| 2. | Dr. Ashok Kumar Pandey | Associate Professor | 6. | Mr. Rakesh Kumar Upaddhyay | Guest Faculty |
| 3. | Dr. Anil Kumar Shukla | Assistant Professor | 7. | Dr. Manoj Kumar Srivastava | Guest Faculty |
| 4. | Mr. Swapnil Srivastava | Assistant Professor | 8. | Mr. Arun Kumar | Guest Faculty |

Aug 17, 2023

Topic

Resource Person

Organized by

No. of Participants

Special Lecture Series

Fibonacci numbers and their presence in nature

Prof. Shabd Sharan Khare, Pro-Vice Chancellor, North Eastern Hill University (NEHU), Shillong

Department of Mathematics, Ewing Christian College, Prayagraj

8 Faculty members and 170 Students



Oct 10, 2023**Outreach Programme**

Topic

Celebration of the Birth Centenary of the outstanding Mathematician Prof. Harish Chandra

Theme of the prog.

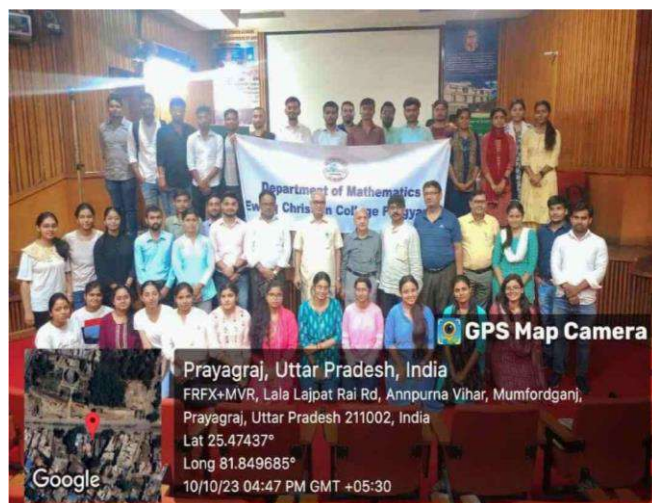
From Harappa to Harish-Chandra: Our Mathematical Heritage and Legacy

Venue

National Academy of Sciences (NASI), Prayagraj

No. of Participants

5 Faculty members and 37 Students



Department of Physics

Faculty Members:

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|---------------------------|---------------------|------|-----------------------------|---------------------|
| 1. | Dr. Kusum Lata Pandey | Associate Professor | 6. | Dr. Umesh Kumar Yadav | Assistant Professor |
| 2. | Dr. Ashutosh Kumar Shukla | Associate Professor | 7. | Mr. Saikumar Chirra | Assistant Professor |
| 3. | Dr. Ashok Kumar Pathak | Associate Professor | 8. | Dr. Prashanta Kumar Khandai | Assistant Professor |
| 4. | Dr. Pradip Kumar Priya | Assistant Professor | 9. | Dr. Arvind Kumar | Guest Faculty |
| 5. | Dr. Prem Prakash Singh | Assistant Professor | 10. | | |

Ewing Lecture Series

S. No. Title of lecture
1. Biprism experiment

Duration and dates
22nd September 2023

Speakers with affiliation
Dr. R. P. Khare, Retired Faculty of
Department of Physics, ECC



Figure 1: Second Ewing lecture by R. P. Khare.

2. Hysteresis Loss

3rd October 2023

Dr. Anjani Kumar Singh, Retired
Faculty of Department of Physics,
ECC



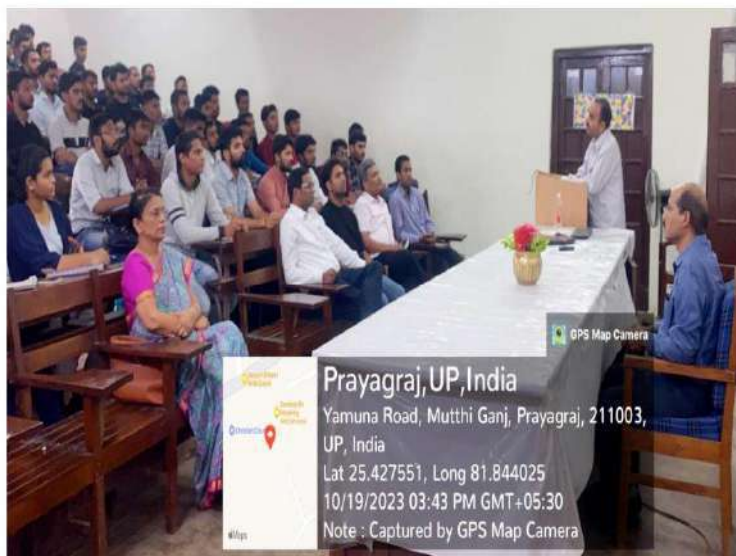
हिस्टेरिसिस लॉस प्रयोग से रूबरू हुए
प्रयागराज। ईसीसी के भौतिक विज्ञान विभाग में यूइंग लेक्चर सीरीज के तीसरे व्याख्यान का आयोजन मंगलवार को हुआ। विभागाध्यक्ष डॉ. आशुतोष कुमार शुक्ल ने वक्ता डॉ. अंजनी कुमार सिंह का परिचय कराया। डॉ. अंजनी कुमार सिंह ने विद्यार्थियों को हिस्टेरिसिस लॉस प्रयोग के बारे में बताया।

Figure 2: Third Ewing lecture by Dr. Anjani Kumar Singh.

3 Hydrogen energy

19th October 2023

Dr. T. P. Yadav, Associate
Professor, Department of Physics,
University of Allahabad



2070 तक जीरो कार्बन उत्सर्जन का लक्ष्य
 प्रयागराज। ईसीसी के भौतिक विज्ञान विभाग में लेक्चर सीरीज का आयोजन हुआ। डॉ. टीपी यादव ने हाइड्रोजन ऊर्जा: विकास और पदार्थ की संभावनाएँ विषय पर व्याख्यान दिया। डॉ. एके शुक्ल, डॉ. एके पाठक, डॉ. पीके प्रिय ने अनुभव साझा किए। डॉ. टीपी यादव ने बताया कि 2070 तक जीरो कार्बन उत्सर्जन का लक्ष्य है। कार्यक्रम में 150 छात्रों ने हिस्सा लिया।

हाइड्रोजन पारम्परिक ऊर्जा स्रोतों का एक महत्वपूर्ण विकल्प



बैंगलूर और इलाहाबाद प्रयागराज। इलाहाबाद भौतिक विभाग के एसोसिएट प्रोफेसर डॉ. टीपी यादव ने 'हाइड्रोजन ऊर्जा: विकास और पदार्थ की संभावनाएँ' विषय पर व्याख्यान दिया।

गुरुवार को फिजिक्स सोसायटी द्वारा इविंग टैल्मर सेंट्रल के अर्न्तगत डॉ. टीपी यादव ने विभागाध्यक्ष डॉ. ए.के. शुक्ल ने वार्ता का स्वागत किया। डॉ. ए.के. पाठक ने फिजिक्स सोसायटी द्वारा आयोजित की जाने वाली गतिविधियों की जानकारी दी। डॉ. यादव ने कहा कि 2070 तक जीरो कार्बन उत्सर्जन का लक्ष्य है। कार्यक्रम में 150 छात्रों ने हिस्सा लिया।

हाइड्रोजन पारम्परिक ऊर्जा स्रोतों का एक महत्वपूर्ण विकल्प: टीपी यादव

प्रयागराज (हि.स.)। इलाहाबाद भौतिक विभाग के एसोसिएट प्रोफेसर डॉ. टीपी यादव



ने 'हाइड्रोजन ऊर्जा: विकास और पदार्थ की संभावनाएँ' विषय पर व्याख्यान दिया। डॉ. टीपी यादव ने बताया कि 2070 तक जीरो कार्बन उत्सर्जन का लक्ष्य है। कार्यक्रम में 150 छात्रों ने हिस्सा लिया।

इस विषय में हाइड्रोजन ऊर्जा को संचय, हल और प्रतिक्रिया को ऊर्जा को मांगों को पूरा करने के लिए एक कारगर और अत्यंत महत्वपूर्ण विकल्प है। डॉ. यादव ने कहा कि 2070 तक जीरो कार्बन उत्सर्जन का लक्ष्य है। कार्यक्रम में 150 छात्रों ने हिस्सा लिया।

कार्बन प्रौद्योगिकी का विकास कारखानों में अत्यंत महत्वपूर्ण है। डॉ. यादव ने कहा कि 2070 तक जीरो कार्बन उत्सर्जन का लक्ष्य है। कार्यक्रम में 150 छात्रों ने हिस्सा लिया।



ईसीसी भौतिक विभाग के कार्यक्रम में बोले डॉ. टीपी यादव। अपर उज्ज्वल

ऊर्जा की मांग को पूरा करने के लिए सशक्त विकल्प है हाइड्रोजन

प्रयागराज। ईसीसी में फिजिक्स सोसायटी की ओर से गुरुवार को व्याख्यान का आयोजन किया गया। भौतिक विभाग के एसोसिएट प्रोफेसर डॉ. टीपी यादव ने 'हाइड्रोजन ऊर्जा: विकास और पदार्थ की संभावनाएँ' विषय पर व्याख्यान दिया। उन्होंने बताया कि 2070 तक जीरो कार्बन उत्सर्जन का लक्ष्य है। कार्यक्रम में 150 छात्रों ने हिस्सा लिया।

Figure 3: Fourth Ewing Lecture by Dr. T. P. Yadav

4 Spectrometer

3rd November 2023

Dr. R. P. Khare, Retired Faculty of Department of Physics, ECC

5 Goniometer

18th December 2023

Dr. R. P. Khare, Retired Faculty of Department of Physics, ECC

Center for Bio-Physics and Informatics

Department of Physics



Faculty Members:

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|------------------------|--|------|------------------------|--|
| 1. | Dr. Ashok Kumar Pathak | Coordinator & Asso. Professor, Dept of Physics | 2. | Mr. Prem Prakash Singh | In charge & Asst. Professor, Dept of Physics |
| 3. | Dr. Ankita Kushwaha | Guest Faculty | | | |

Students Representative

| B.Sc. I | B.Sc. II | B.Sc. III |
|--------------|-----------------|--------------------|
| Preevi Singh | Niharika Pandey | Abhay Pratap Singh |

Jul 28, 2023

Topic

Resource Person

Organised by

No. of participants

Quiz Competition

Biomolecules

Dr. Vivek Bhaduria, Coordinator IQAC and faculty of Chemistry, ECC, Prayagraj
 Dr. Ashok Kumar Pathak, Coordinator Centre of Biophysics & Bioinformatics, ECC, Centre of Biophysics & Bioinformatics, ECC, Prayagraj
 5 Faculty members and 60 students



प्रतियोगिता के विजेता पुरस्कृत

प्रयागराज। यूइंग क्रिश्चियन कॉलेज के बायोफिजिक्स एवं बायोइन्फार्मेटिक्स सेंटर में शुक्रवार को विजय प्रतियोगिता का आयोजन किया गया। इस दौरान विजेताओं को पुरस्कृत भी किया गया। इस मौके पर आईक्यूएसी के संयोजक डॉ. विवेक भदौरिया, डॉ. अशोक पाठक, डॉ. प्रेम प्रकाश सिंह आदि मौजूद रहे। ब्यूरो

Aug 01, 2023

Topic

Resource Person

Organised by

No. of Participants

Interdisciplinary Special Lectures

Molecular and Structural dynamics of HIV, Drug resistance and Alternative

Prof. (Dr.) Bechan Sharma, Department of Biochemistry, University of Allahabad
 Centre of Biophysics and Bioinformatics, ECC
 20 faculty members and 100 students



एचआईवी के बारे में किया जागरूक

प्रयागराज। ईसीसी के बायो फिजिक्स केंद्र की ओर से मंगलवार को एचआईवी विषय पर इलाहाबाद विश्वविद्यालय के विज्ञान संकाय के डीन प्रो. बेचन शर्मा का व्याख्यान हुआ। प्राचार्य डॉ. अरुण मोजेज ने उनका स्वागत किया। प्रो. बेचन शर्मा ने विद्यार्थियों को एचआईवी के लक्षण, रोकने के उपाय व उपचार के बारे में बताया। केंद्र के संयोजक डॉ. अशोक पाठक, डॉ. सोनाली चतुर्वेदी, डॉ. संजय मसीह, डॉ. संजय मिश्र, डॉ. अंकिता कुशवाहा आदि की उपस्थिति रही।

Aug 27, 2023

Topic

Resource Persons

Venue

Organised by

No. of Participants

Environmental Tour

Environmental and Ecological study of Vindhyan Hill Range deciduous forest ecosystem

Dr. Anil Kumar Tewari, Coordinator of Environmental studies and HOD Department of Botany, ECC;

Dr. P.C. Srivastava, Retired faculty department of Botany ECC;

Dr. Xavier Kuncheria Assistant Professor Department of Botany ECC;

Dr. Ashok Kumar Pathak Coordinator Centre of Biophysics & Bioinformatics, ECC Keoti Fall, Rewa, Madhya Pradesh

Department of Botany in collaboration with Centre of Biophysics and Bioinformatics

7 faculty members and 50 students



Dec 14, 2023

Topic

Resource Person

Organised by

No. of Participants

Special Lectures

The Idea of Quantum Entanglement

Mr. Ankit Singh Bhadauria

Centre of Biophysics and Bioinformatics

5 faculty members and 40 students



Feb 28, 2024

Topic

Resource Person

Organised by

No. of Participants

**Special Lectures on Raman Effect and Poster, Quiz and Pitch talk
Science day Celebration**

Dr. Nilesh Rai, CMP PG College, Prayagraj;
Mr Surendra Kumar, Director, BalVigyan Khojshala
Centre of Biophysics and Bioinformatics
10 faculty members and 80 students



इविंग क्रिश्चियन कॉलेज के छात्रों ने विज्ञ में किया प्रतिभाग
जासं, प्रयागराज: इविंग क्रिश्चियन कॉलेज के जैव भौतिकी केंद्र द्वारा राष्ट्रीय विज्ञान दिवस मनाया गया। केंद्र प्रभारी डा. प्रेम प्रकाश सिंह ने बताया कि विद्यार्थियों ने विज्ञ में प्रतिभाग किया जिसमें भारतीय मूल के भौतिकी एवं मेडिसिन के क्षेत्र में नोबल पुरस्कार विजेताओं से संबंधित प्रश्न पूछे गए।

किया। इसी विषय पर विद्यार्थियों ने पोस्टर भी प्रदर्शित किया। दूसरे सत्र में बाल खोजशाला के निदेशक सुरेंद्र कुमार ने छोटे-छोटे प्रयोगों द्वारा विद्यार्थियों को विज्ञान की समझ विकसित करने में सहयोग किया। डा. निलेश राय ने रमन प्रभाव एवं उसके अनुप्रयोगों पर सत्रा किया। मर्या

राष्ट्रीय विज्ञान दिवस मनाया गया
स्वतंत्र भारत व्यूरो प्रयागराज। इविंग क्रिश्चियन कॉलेज के बायोफिजिक्स केंद्र द्वारा राष्ट्रीय विज्ञान दिवस मनाया गया। केंद्र प्रभारी डा. प्रेम प्रकाश सिंह ने बताया कि विद्यार्थियों ने विज्ञ में प्रतिभाग किया जिसमें भारतीय मूल के भौतिकी एवं मेडिसिन के क्षेत्र में नोबल पुरस्कार विजेताओं से संबंधित प्रश्न पूछे गए।

विज्ञ टांक के अंतर्गत विद्यार्थियों ने विज्ञ में प्रतिभाग किया जिसमें भारतीय मूल के भौतिकी एवं मेडिसिन के क्षेत्र में नोबल पुरस्कार विजेताओं से संबंधित प्रश्न पूछे गए। इसी विषय पर विद्यार्थियों ने पोस्टर भी प्रदर्शित किया। कार्यक्रम के दूसरे सत्र में बाल खोजशाला के निदेशक सुरेंद्र कुमार जी ने छोटे-छोटे प्रयोगों द्वारा विद्यार्थियों को विज्ञान की समझ विकसित करने में सहयोग किया। एक अन्य व्याख्यान में डा. निलेश कुमार राय ने रमन प्रभाव एवं उसके अनुप्रयोगों पर सत्रा किया। कार्यक्रम के मुख्य अतिथि सीमेट के निदेशक डा. दिनेश सिंह ने एवं दुर्गा सिंह ने प्रतियोगिताओं के विजेताओं को प्रमाणपत्र प्रदान किया एवं

युवा वैज्ञानिकों को सर्वश्रेष्ठ से स्पर्धा करनी चाहिए: वीसी
प्रयागराज। राष्ट्रीय विज्ञान दिवस पर बुधवार को शिक्षण संस्थानों में विभिन्न कार्यक्रम हुए। इलाहाबाद विश्वविद्यालय में कुलपति प्रो. अशोक चौधरी ने युवा वैज्ञानिकों को उत्साह और लगन के साथ विज्ञान को आगे बढ़ाने के लिए प्रोत्साहित किया। विश्वविद्यालय में अत्याधुनिक प्रदान करने को प्रतिबद्धता जोड़वाई। विश्व अतिथि एमएनएनआईटी के निदेशक प्रो. आरएस वर्मा ने आयुर्वेद, योग और भारत के अंतरिक्ष अभियानों की सफलता के किस्से बांटे। डॉन रिचर्स यूट डेवेलपमेंट प्रो. एसआर

राष्ट्रीय विज्ञान दिवस पर शिक्षण संस्थानों में हुए कार्यक्रम

एजेडिओ के कोषाध्यक्ष नृपेंद्र सिंह ने प्रतियोगिताओं के विजेताओं को प्रमाणपत्र प्रदान किया। केंद्र प्रभारी डा. प्रेम प्रकाश सिंह, सुरेंद्र कुमार, डा. निलेश कुमार राय, डा. अशोक पांडे ने विद्यार्थियों को वैज्ञानिक दृष्टिकोण अपनाने का सुझाव दिया। परापूर्व खान गुरुजी डिग्री में इसरी की बरिष्ठ वैज्ञानिक गायत्री मस्ती ने हाइड्रोजन की खोज, इसरी की विजय और वैज्ञानिक खोजों को अभावपूर्ण विषय पर व्याख्यान

Apr 1, 2024

Topic

Resource Person

Organised by

No. of Participants

Special Lectures**Industry Interaction Program**

Mr. Rajesh Pandey, Senior Manager;

Mrs Shweta Mittal,

Centre of Biophysics and Bioinformatics

5 faculty members and 80 students

**Center for Electronics****Faculty Members:**

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|------------------------|--|------|----------------------|--|
| 1. | Dr. Ashok Kumar Pathak | Coordinator & Asso. Prof., Dept of Physics | 2. | Mr. Sai Kumar Chirra | In charge & Asst. Professor, Dept of Physics |
| 3. | Er. Gaurav Sharma | Guest Faculty | 4. | Er. Saurabh Sharma | Guest Faculty |
| 5. | Dr. Gaurav Srivastava | Guest Faculty | | | |

Students Representative

| B.Sc. I | B.Sc. II | B.Sc. III |
|-------------|---------------|---------------|
| Aman Pandey | Shivani Gupta | Aditi Jaiswal |

July 31, 2023**Quiz Competition Programme**

Topic

Electronics in everyday life

Resource Person

Dr. Vivek Bhadouria, Co-ordinator – IQAC, ECC

Organised by

Centre for Electronics with Department of Computer application, ECC

No. of participants

9 Faculty members and 22 students

**यूइंग क्रिश्चियन में हुई विज प्रतियोगिता**

ईसीसी के इलेक्ट्रॉनिक एवं कंप्यूटर केंद्र में विज प्रतियोगिता का आयोजन किया गया। विज में इलेक्ट्रॉनिक्स एवं कंप्यूटर से संबंधित प्रश्न पूछे गए एवं अंतिम रूप से प्रथम तीन टीमों को विजेता घोषित किया गया। मुख्य अतिथि आइक्यूसी संयोजक डा. विवेक भदौरिया ने विजेता टीम को प्रमाण पत्र प्रदान किया। डा. अशोक पाठक ने अपील किया कि घर जाकर विज के प्रश्नों को फिर से पढ़ें। केंद्र प्रभारी डा. साई कुमार, डा. सौरभ श्रीवास्तव, सौरभ शर्मा एवं गौरव शर्मा उपस्थित रहे।

July 31, 2023

Topic

Resource Person

Organized by

No. of participants

Poster Making Competition

Science and Technology

All faculty members of the department

Centre for Electronics, ECC

3 Faculty members and 22 students

Mar 20, 2024

Topic

Resource Person

Organized by

No. of participants

Project Competition Program

Need of Robotics in Science and Technology

Mr. S K Chirra, In-charge of the Department

Centre for Electronics, ECC

5 Faculty members and 25 students



Department of Zoology

Faculty Members:

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|---------------------|---------------------|------|----------------------|--------------------------------|
| 6. | Dr. Lily S. Nathan | Associate Professor | 11. | Dr. Deepti Mondol | Assistant Professor |
| 7. | Dr. Sanjay C. Masih | Associate Professor | 12. | Dr. Priyanka V. Lall | Assistant Professor |
| 8. | Dr. Nishi Sewak | Assistant Professor | 13. | Mr. Stebin Joseph | Assistant Professor (On leave) |
| 9. | Dr. Amitabh Shad | Assistant Professor | 14. | Dr. Ravindra Pathak | Assistant Professor |

Students Representative:

| B.A./ B.Sc./ B.Com I | B.A./B.Sc./ B.Com II | B.A./ B.Sc./ B.Com III | MA/ M.Sc. I | MA/ M.Sc. II |
|----------------------|----------------------|------------------------|---------------------|---------------------|
| | | | Mr. Abhigyan Thakur | Mr. Anurag Upadhyay |

Jan 29, 2024

Theme

Organised by

No. of participants

Movie show

The Fascinating World of Insects

Department of Zoology, ECC

38

**Feb 28, 2024****Poster Competition on National Science Day**

Theme

Indigenous Technologies for Viksit Bharat

Organised by

Department of Zoology, ECC

No. of participants

20

**Mar 06-15, 2024****Educational Tour**

Venue

Nanadankanan Safari, Konark Temple, Puri, Orrissa

Organised by

Department of Zoology, ECC

No. of participants

Faculty 03 and Students 21



Mar 21, 2024

Venue

Organised by

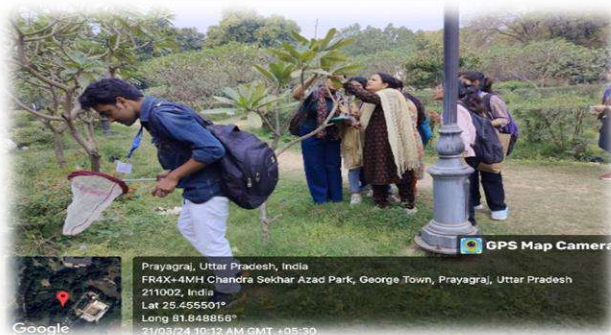
No. of participants

Local Educational Trip of M.Sc. IV Students

Chandra Shekhar Azad Park for Insect Collection

Department of Zoology, ECC

Faculty 01 and Students 24

**Mar 22, 2024**

Chief guest

Organised by

No. of participants

Annual Audit and Closing Ceremony of the Society, Zoologia

Dr. Jyotika Roy Vice Principal, Asso. Prof. Dept. of Med History, ECC

Department of Zoology, ECC

Faculty 01 and Students 24



The Office bearers of the Society were felicitated by the Certificates of the Society.

April 22, 2024

Venue

Organised by

No. of participants

Tree Plantation on Earth Day

Department Campus

Department of Zoology, ECC

Faculty 05 and Students 15



DEPARTMENTAL ACTIVITIES

FACULTY OF ARTS

Department of Ancient History

Faculty Members:

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|-------------------|---------------------|------|---------------------|---------------------|
| 1. | Dr. Shivangi Rao | Assistant Professor | 2. | Dr. John Kumar | Assistant Professor |
| 3. | Dr. Manik Chandra | Guest Faculty | 4. | Dr. Dharendra Singh | Guest Faculty |

Jan 13, 2024

Educational Tour

Place

रामनगर (चित्रकूट) में स्थित चंदेल कालीन नागर शैली के ऐतिहासिक मंदिर, गढ़वा (प्रयागराज) स्थित गुप्त कालीन ध्वंसावशेष नागर शैली मंदिर तथा भीटा (प्रयागराज) स्थित लौहयुगीन संस्कृति

Participants

2 Faculty members and 36 students



Feb 17, 2024

Educational Tour

Place

श्रृंगेरपुर स्थित प्रसिद्ध पुरातात्विक स्थल

Participants

3 Faculty members and 36 students



Department of Education

Faculty Members:

| S.N. | Name | Designation |
|------|--------------------------|---------------------|
| 1. | Dr. Vidyapati | Associate Professor |
| 2. | Dr. Justin Pradeep Sahae | Assistant Professor |
| 3. | Dr. Aswathy Mary Prince | Assistant Professor |

Apr 8, 9, 10, 2024**Competition**

Activity

Essay Writing

Organized by

Education Association, Department of Education

Results

| | | |
|-------------------|-------------------------|--------|
| Disha Dwivedi, | BA 2 nd year | First |
| Mohadessa Khatoon | BA 3 rd year | Second |
| Garima Shukla | BA 1 st year | Third |

Activity

Debate

Organized by

Education Association, Department of Education

Results

| | | |
|-----------------------|-------------------------|--------|
| Sourabh Singh Parihar | BA 3 rd year | First |
| Arya Rajput | BA 1 st year | Second |
| Vishal Pandey | BA 1 st year | Third |
| Vaibhav Dixit | BA 1 st year | Third |

Activity

Poster Making

Organized by

Education Association, Department of Education

Results

| | | |
|----------------------|-------------------------|--------|
| Yogita Gupta | BA 1 st year | First |
| Vaishnavi Srivastava | BA 2 nd year | Second |

Activity

Slogan Writing

Organized by

Education Association, Department of Education

Results

| | | |
|-----------------|-------------------------|--------|
| Kashika Gupta | BA 3 rd year | First |
| Shivangi Shah | BA 2 nd year | Second |
| Sneha Prajapati | BA 1 st year | Third |

Activity

Calligraphy

Organized by

Education Association, Department of Education

Results

| | | |
|----------------|-------------------------|--------|
| Shailja Mishra | BA 1 st year | First |
| Garima Shukla | BA 1 st year | Second |
| Pragya Mishra | BA 1 st year | Third |

Activity

Pencil Sketch

Organized by

Education Association, Department of Education

Results

| | | |
|--------|-------------------------|-------|
| Shreya | BA 1 st year | First |
|--------|-------------------------|-------|

Department of English

Faculty Members:

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|---------------------|---------------------|------|-------------------|---------------------|
| 1. | Dr. Jyoti T. Hermit | Assistant 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 | | | |

Dec 15, 2023

Topic

organized by

Participants

Cultural and Awareness Programme on International Democracy Day**Constitutional Rights and Duties**

Department of English in collaboration with the Department of Political Science

7 Faculty members and 50 students

**Oct 05, 2023**

Topic

organized by

Participants

Result

An Inter-Collegiate Short Play Writing Competition**Contemporary Social Issues**

Department of English, ECC

2 Faculty members and 15 students

| | | | |
|-------------------|--------------|--------|------|
| Sumbul Fatima | MA | First | HDC |
| Shubhi Uppaddhyay | BSc. III Sem | Second | HBDC |
| Himanshu Tiwari | BSc II Sem | Third | ECC |

Oct 15, 2023

Topic

Resource Person

Organised by

No. of participants

Interdisciplinary Special Lectures**T.S. Eliot's *The Waste Land*: A Structural Study**

Retd. Professor, A.N. Dwivedi, Department of English, UoA

Department of English

04 Faculty members and 50 students

Feb 24, 2024

Venue

Participants

Educational Tour

Krishnamurti Study Centre, Varanasi

4 Faculty members and 12 students



Apr 02-04, 2024

Resource Persons

Guest

Participants

A Three Day Literary Festival: Meraki 2024

Prof. Sanjoy Saksena, Dean, Faculty of Arts, University of Allahabad,
Dr. Pratima Chaitanya, Asso. Professor, Dept. of English, University of Allahabad,
Dr. A. S. Moses, Principal, E.C.C., Dr. Jyotika Roy, Vice-Principal, E.C.C. and
Dr. Justin Masih, Bursar, ECC

150 students



Apr 03, 2024

Competition

Judges

Participants

A Three Day Literary Festival: Meraki 2024

Debate Competition

Dr. Rachna Srivastava from CMP Degree College and
Dr. Fatima Noori from J. T. Degree College

100 students



Apr 03, 2024

Competition

Judges

Participants

A Three Day Literary Festival: Meraki 2024**A self-composed poetry competition**

Dr. Soumya Krishna and Dr. Preeti Yadav from S. S. Khanna Degree College

70 students

Apr 04, 2024

Activity

Topic

Chief Guest

Participants

A Three Day Literary Festival: Meraki 2024**Stage Play****Munshi Premchand's 'Sadgati'**

Prof. S.D Roy, Retired Professor, Department of English, University of Allahabad

400 students



Department of Geography

**Faculty Members:**

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|------------------|-------------------------------|------|--------------------------|---------------------|
| 1. | Dr. Vineeta John | Associate Professor, Convener | 2. | Dr. Ajin Ray | Associate Professor |
| 3. | Mr. Puneet Kumar | Guest Faculty | 4. | Dr. Brijesh Kumar Shukla | Guest Faculty |

Oct 08, 2023

Title

Speaker

Organised by

No. of participants

Professional Lecture Series Programme**Changing Faces of Indian Tourism**

Dr. Archana Tripathi, Asso. Prof., C.M.P. Degree College

Department of Geography, ECC

02 Faculty members and Approx. 70

Oct 23, 2023

Title

Speaker

Organised by

No. of participants

Professional Lecture Series Programme**Policies and Regulations of Travel and Tourism in India**

Dr. Neelima Singh, Asso Prof., RTGDC

Department of Geography, ECC

02 Faculty members and Approx. 70

Feb 14, 2024**Professional Lecture Series Programme**

Title

Indo-Nepal Relationship

Speaker

Dr. Upendra Bahadur BK, Asst. Prof. Mid West University, Surkhet, Nepal

Organised by

Department of Geography, ECC

No. of participants

04 Faculty members and Approx. 50

Mar 08, 2024**Professional Lecture Series Programme**

Title

Climate Extremes in India: Trends and Coping Strategies

Speaker

Prof. Lakshmi Narayan Satpati, Director HRDC, University of Calcutta

Organised by

Department of Geography, ECC

No. of participants

04 Faculty members and Approx. 60

Department of Hindi

**Faculty Members:**

| S.N. | Name | Designation |
|------|--------------------------------|--------------------------------|
| 1. | Mr. Sudeep Tirkey | Assistant Professor, In-charge |
| 2. | Mr. Padmabhooshan Pratap Singh | Guest Faculty |
| 3. | Mr. Gajraj Patel | Guest Faculty |

Sep 09, 2023**Rajbhasha Hindi Pakhwara**

Title

Bhoomandalikaran ke Daur mein Hindi

Resource Person

Prof. Santosh Bhadauria, Dept of Hindi, University of Allahabad

organised by

Dept of Hindi, ECC.



No. of Participants

5 Faculty Members and 90 Students

Department of Political Science



Faculty Members:

| S.N. | Name | Designation |
|------|------------------------|---------------|
| 1. | Dr. Pritee Tripathi | Guest Faculty |
| 2. | Ms. Ankita Singh | Guest Faculty |
| 3. | Dr. Harish Kumar Yadav | Guest Faculty |

Sep 15, 2023

Topic

Organized by

No. of participants

Interdisciplinary Awareness Program on International Day for Democracy Evolution of Himalayan Landforms: Implications on Environment, Resource and Society

Dept. of Political Science and Dept. of English, ECC

5 faculty Members and 45 Students



Feb 21, 2024

Topics

Organized by

No. of participants

Power Point Presentation

Social Security Through Public Policies in India,
Global Environmental Initiative and India's Concern,
Maritime Policy for India: 21st Century Challenges,
Indian Diaspora, Politics of Opposition in India,
Civil Society and Democracy, Gandhian Thought, Media Role,
Rural Development and LGBTQ Rights as Human Rights

Dept. of Political Science and Dept. of English, ECC

4 faculty Members and 50 Students



Department of Sanskrit



Faculty Members:

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

Feb 28, 2024**Inter University Competition**

Organized by

Department of Sanskrit, ECC

Feb 10, 2024**Ramayan Samanyagyan Pratiyogita**

Organized by

Department of Sanskrit, ECC

April 27-28, 2024**Educational Tour**

Venue

Kalinger and Chitrakoot

Organized by

Department of Sanskrit, ECC

Department of Physical Education



Faculty Members:

| S.N. | Name | Designation |
|------|-----------------------|-------------------------------|
| 1. | Dr. Thomas Abraham | Associate Professor, Convener |
| 2. | Mr. Arun Pratap Singh | Guest Faculty |

Feb 27-Mar 01, 2024 Annual Athletic Meet

Venue

Campus, Ewing Christrian College, Prayagraj

Organized by

Department of Physical Education, ECC

No. of participants

200 and above

Best Athlete (men) Sasank Mishra (B.A. III)**Best athlete (women)** Miss. Sidra Afzal (B.A.I), Sponsored by Late Shri R Venkatanarayanan (IAS) Rtd.





रूप से बीमार हैं। क खिलाफ सख्त कारवाई होगी। उन्होंने बताया कि हाईस्कूल की हो

यूईए क्रिश्चियन कॉलेज का वार्षिक खो-खो एवं बास्केटबॉल खेलकूद प्रतियोगिता का हुआ शुभारंभ

दैनिक सदमार्ग साक्षी

प्रयागराज। यूईए क्रिश्चियन कॉलेज का वार्षिक खेलकूद प्रतियोगिता में मंगलवार को खो-खो एवं बास्केटबॉल प्रतियोगिता का उद्घाटन डॉ सोनाली चतुर्वेदी, सीनियर फैकल्टी बॉटनी डिपार्टमेंट इवनिंग क्रिश्चियन कॉलेज के द्वारा किया गया। सोमवार को प्रतियोगिता में बीए, बी.एस.सी, बी.कॉम के छात्रों एवं छात्राओं की टीमों ने प्रतियोगिता में प्रतिभाग किया। खो खो प्रतियोगिता में पुरुष वर्ग में बी ए - तृतीय वर्ष की टीम ने 19 के मुकाबले 20 अंकों से बी ए द्वितीय वर्ष की टीम को हराकर पहला स्थान प्राप्त किया प्राप्त किया महिला वर्ग में बी एस सी की टीम ने 16 के मुकाबले 17 अंकों से बी ए को हराकर पहला स्थान प्राप्त किया। खो खो प्रतियोगिता में दीपक कुमार शाहान, प्रख्यात, आदित्य, आदर्श ने क्रमशः दो दो अंक अर्जित किया, शशांक मिश्रा आदर्श कुमार ने अपनी टीम के लिए तीन-तीन मिनट रनिंग की। महिलाओं में सिद्ध, शालिनी, शिवानी, आयं इशिता ने क्रमशः एक-एक अर्जित किए और श्रुति हनी श्रोदो देवी ने अपनी टीम के लिए दो-दो मिनट रनिंग की। बास्केटबॉल प्रतियोगिता में पुरुष



वर्ग में बी. ए की टीम प्रथम एवं बी.एस.सी की टीम दूसरे स्थान पर रही महिला वर्ग में बी ए की टीम प्रथम एवं बी.एस.सी की टीम दूसरे स्थान पर रही। महिलाओं में यासी मौर्व, रितिका सिंह, इशिता मिश्रा, सिद्धा अफजल, शालिनी पटेल, दर्शिका विश्वकर्मा एवं पुरुषों में दीपक कुमार, शशांक कुमार, रजत ने अच्छे खेल का प्रदर्शन किया निर्णायक की भूमिका अनमोल गुप्ता, विशाल चंद्र, आदित्य यादव, राघव्याम मौर्व, अंकित कनौजिया, अभिनव यादव, अरमान मिश्रा, रितिक कुमार, मुस्कान शाही, मुस्कान मिश्रा, दर्शिका, तृपति एवं अरुण प्रताप सिंह आदि ने निभाई। प्रतियोगिता का संचालन डॉ थॉमस अब्राहम (विभाग अध्यक्ष शारीरिक शिक्षा) यूईए क्रिश्चियन कॉलेज ने किया।

he expressed hope that Dr. Rajendra Prasad National Law University will become a premier law university in the field. Justice Chandrachud said that we have got 36 courses of Dr. Rajendra

Chess competition organised

Prayagraj. Chess was inaugurated today in the Evening Christian College Prayagraj Annual Sports Competition by Dr. Umesh Pratap Singh, President Chess Evening Christian College. 52 Boys and 8 girls students of BA, B.Sc. B.Com and B.Ed participated in the competition. In the men's category Aman Singh stood first and Durga Prasad Pandey stood second. In the women's category, Vibha Maurya stood first and Ayuti Verma stood second. The role of judges in the competition was Shalini, Muskaan, Hritik Gupta, Prashant Tripathi, Ishant Giri, Aditya Kumar, and Arun Pratap Singh etc. played. The competition is conducted by Dr. Thomas Abraham (H.O.D. Physical Education, Evening Christian College Prayagraj).



Enterprise Orientation Program in University today

Professor CD Singh will give information about the schemes

On the initiative of Uttar Pradesh Government, an enterprise orientation program has been organized on Saturday, February 17, 2024 at 3:00 pm at Lokmanya Tilak Shastarth Auditorium in Uttar Pradesh Rajarshi Tandon Open University, Prayagraj. Giving this information, Registrar of MUV,

Colonel Vinay Kumar said that the keynote speaker of the program will be Professor CD Singh, former Vice Chancellor, Indira Gandhi National Tribal University, Amarkantak, Madhya Pradesh. Shri Arvind Kumar Chauhan, Vice Chairman, Prayagraj Development Authority, Prayagraj will

participate in the program as a representative nominated by the Uttar Pradesh Government. The nodal officer of the program, Professor PK Pandey, Director Research and Development, University, has appealed to the students of the university to be present in the said program.

Prayagraj cyber crime team got

लिख है। नील बात उस

ने

शव दोनों शव लंजी मौके शांत जगह 52) सकी नवार कर गइल न है। पक्ष हाफी थाने हट्टी शांत शव

फुटबॉल प्रतियोगिता में ई. सी.सी.के छात्रों ने दिखाया दमखम।

दैनिक सदमार्ग साक्षी प्रयागराज। यूई क्रिश्चियन कॉलेज प्रयागराज वार्षिक खेलकूद प्रतियोगिता में आज फुटबॉल प्रतियोगिता का समापन किया गया समापन अवसर पर डॉ थॉमस अब्राहम (विभाग अध्यक्ष शारीरिक शिक्षा) यूई क्रिश्चियन कॉलेज जी के द्वारा खिलाड़ियों से परिचय प्राप्त किया गया और उन्हें अच्छे खेल के लिए प्रोत्साहित किया। प्रतियोगिता का फाइनल मैच बी ए फिजिकल एजुकेशन और बी.एस.सी के मध्य खेला गया जिसमें बी ए फिजिकल एजुकेशन ने तीन गोल किए और बी एस सी ने मात्र एक गोल किए इस तरह से बी ए फिजिकल एजुकेशन फुटबॉल प्रतियोगिता की चैंपियन बनी। फाइनल से पहले खेले गए पहले सेमीफाइनल मैच में बी ए फिजिकल एजुकेशन ने बी ए की टीम को तीन जीरो से हराकर फाइनल में प्रवेश किया दूसरे सेमीफाइनल में बी.एस.सी ने बी एड डिपार्टमेंट की टीम को तीन जीरो से हराकर फाइनल में प्रवेश किया। प्रतियोगिता में निर्णायक की भूमिका शकील अहमद, ईशान गिरी, अभिनव यादव, अरमान मिश्रा आदि ने निभाई प्रतियोगिता का संचालन अरुण प्रताप सिंह (फैकेल्टी फिजिकल एजुकेशन) यूई क्रिश्चियन कॉलेज के द्वारा किया गया।



एत फि

दैनिक प्रयाग सीबीसी के स विकास वैन श रामबा आईअ जहा प के अर विकास उत्साह विकास पूर्व वि ज्ञानेश्व जयसव पापंद श आकाश जायस

Prayagraj, Volleyball competition inaugurated by Dr. Thomas Abraham H.O.D Physical Education Department College, Evening Christian College Prayagraj

the women's category, the BA team stood first and the B.Sc. team second. Official of the tournament Sunil Yadav, Ishan Giri, Players like Prashant Kumar, Deepak



In this tournament B. A, B. S. C & B. C. A Mens and Women's Teams participated in the competition. The results of the competition were as follows.

In men's category B.S.C team stood first and BA team second place. In

Kumar, Ayush Tiwari, Rohit Yadav, Utkarsh Kumar, etc. performed well in the competition. The competition was conducted by Arun Pratap Singh (Faculty, Department of Physical Education), Ewing Christian College.

में रेफरी रहे।

वॉलीबाल में बीएससी और बीए विजयी

प्रयागराज। ईसीसी के वार्षिक खेलकूद में शनिवार को वॉलीबाल प्रतियोगिता का उद्घाटन डॉ. थॉमस अब्राहम ने किया। पुरुष वर्ग में बीएससी एवं बीए और महिला वर्ग में बीए एवं बीएससी की टीम क्रमशः प्रथम और द्वितीय स्थान पर रही। प्रतियोगिता में निर्णायक की भूमिका सुनील यादव, इशांत गिरि रजत कुमार ने निभाई। प्रतियोगिता का संचालन अरुण प्रताप सिंह ने किया।

एवं विधाक निधि के अंतर्गत आदि लगाए जाने के कार्य शामिल मुकेश भारती व राजेश कुरावाहा प्रयागराज शहर दक्षिणी विधान सभा हैं। इस अवसर पर प्रयागराज की आदि गणमान्य जन उपस्थित रहे।

यूई क्रिश्चियन कॉलेज क्रिकेट प्रतियोगिता में बीए एवं बी.एस.सी. की टीम फाइनल पहुंची

प्रयाग भारत

प्रयागराज। यूई क्रिश्चियन कॉलेज प्रयागराज में चल रही तीन दिवसीय क्रिकेट प्रतियोगिता में शनिवार को दूसरे दिन के खेल खत्म होने तक बी.ए. द्वितीय वर्ष की टीम को हराकर फाइनल में एवं बी.एस.सी. की टीम ने बी.ए. की टीम को हराकर फाइनल में जगह बना ली, इस मैच में बी.एस.सी. की तरफ से राज, रोहित एवं बी.ए. की तरफ से शारदा प्रसाद, उत्कर्ष ने क्रमशः ४९ एवं ३२, ७० एवं २५ रन अपनी



शिवा) यूई क्रिश्चियन कॉलेज जी के द्वारा खिलाड़ियों से परिचय प्राप्त किया गया और उन्हें अच्छे खेल के लिए प्रोत्साहित किया प्रतियोगिता में अंशवर की भूमिका ईशान गिरी, रजत सिंह, रितिक गुप्ता, प्रख्यात विपाटी, आदित्य कुमार, देवानंद मिश्रा अभिषेक कुमार आदि ने निभाई प्रतियोगिता का संचालन अरुण प्रताप सिंह (फैकेल्टी फिजिकल एजुकेशन) यूई क्रिश्चियन कॉलेज के द्वारा किया गया।

लाला लाजपत राय की सोच नौनिहाल शिशुओं का स्वस्थ

Department of Computer Application



Faculty Members:

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|-------------------------|---------------------|------|----------------------|---------------|
| 1. | Er. Abhishek Srivastava | Assistant Professor | 2. | Dr. Varun Agarwal | Guest Faculty |
| 3. | Mr. Praneet Srivastava | Guest Faculty | 4. | Miss. Sakshi Agarwal | Guest Faculty |

Dec 15, 2023

Topic

Judge

Organized by

No. of participants

Skid Competition**Importance of Education**

Dr. Ashok Kumar Pathak

Department of Computer Application [B.C.A.]

20 students

**Mar 12, 2024**

Topic

Resource Person

Organized by

No. of participants

Webinar**Artificial Intelligence**

Dr. Anita Sengar, UPES Dehradun

Department of Computer Application [B.C.A.]

140 students

Mar 14, 2024

Topic

Judged by

Organized by

No. of participants

Poster Making Competition**Artificial Intelligence**

Dr. Vivek Bhadauriya, Dept of Chemistry, Dr. P. K. Khandai, Dept of Physics, ECC

Department of Computer Application [B.C.A.]

29 students



Mar 16, 2024

Topic

Resource Person

Organized by

No. of participants

One-day Seminar**Machin Learning and Its Applications**

Prof. Dr. Vrijendra Singh, Prof. Dr. Ranjeet Singh and Dr. T. Pant IIIT Allahabad
 Department of Computer Application [B.C.A.] and Center of Computer Science, ECC
 165 students

**Department of Commerce****Faculty Members:**

| S.N. | Name | Designation | S.N. | Name | Designation |
|------|--------------------|---------------|------|------------------------|---------------|
| 1. | Dr. Richa Bhargava | Guest Faculty | 2. | Dr. Siddhartha Pandey | Guest Faculty |
| 3. | Mrs. Juhi Jaiswal | Guest Faculty | 4. | Mr. Priyank Srivastava | Guest Faculty |
| 5. | Dr. Anshuman Singh | Guest Faculty | | | |

Students Representative

| B.Com I | B.Com II | B.Com III |
|-------------|-----------------|------------------|
| Nitya Bhatt | Ayushman Keshri | Krishnand Pandey |
| - | Bhumi Singh | Nishi Verma |

Feb 28, 2024

Topic

Resource Person

Organised by

No. of participants

Student Development Program**FinTech Innovation**

Mr. Shivram Das, (MBA, CFA & FRM)

Pune Institute of Business Management

05 Faculty members and 160 students



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 |

Aug 09, 2023

Topic

Resource Person

Organised by

No. of participants

Meri Mati Mera Desh**Yuva Samvad and Viron ko Namam**

Mr. Gaurav Kumar, Chief Development Officer, Prayagraj and Mrs. Jagriti Pandey, District Youth Officer, Prayagraj

NSS and NCC, Ewing Christian College in collaboration with Nehru Youth Centre and Shekhar Mother Terissa Charitable Trust

15 Faculty members and 300+ students

**Aug 10, 2023**

Topic

Organised by

No. of participants

Meri Mati Mera Desh**Tree Plantation in College Campus**

NSS all Units, Ewing Christian College

08 Faculty members and 300+ students

**Aug 14, 2023**

Topic

Chief guest

Special guest

Organised by

No. of participants

Results

Meri Mati Mera Desh**Patriotic Poetry Recitation Competition**

Dr. Dharendra Singh, Professor, Hemwati Nandan Bahuguna PG College,

Dr. Amit Pandey, Assistant Professor, Arya Kanya Degree College

NSS all Units, Ewing Christian College

03 Faculty members and 30 students

Sapna Tiwari

Dhyansh Pandey

Photo Devi, Shifa and Roshni

Mehndi Bano, Anshika Yadav and Aman Taranekar.

First

Second

Third

Consolation

Aug 19, 2023

Venue

Tour

Chandra Shekhar Azad Park, Prayagraj

Organised by NSS 03 unit, Ewing Christian College
No. of participants 01 Faculty Members and 30 Students



Aug 29, 2023
Speaker
Organised by
No. of participants

Lecture on Major Dhyan Chand Birth Anniversary
Dr. Thomas Abraham, Asso. Prof., Dept of Physical Education
NSS 01, 03, 06 units, Ewing Christian College
04 Faculty Members and 100+ Students



Sep 14, 2023
Activity
Organised by
No. of participants

Cleanliness Fortnight
Cleanliness Campaign and Oath Taking
NSS all Units, Ewing Christian College
08 Faculty members and 150 students



Oct 01, 2023
Activity
Organised by

Cleanliness drive under the aegis of 'Swachhta Hi Seva'
Shramdaan for cleanliness
NSS all Units, Ewing Christian College

No. of participants 08 Faculty members and 150 students



Oct 01, 2023

Cleanliness Fortnight

Activity

A cleanliness campaign and dialogue

Organised by

NSS 01 Units in collaboration with Department of Mathematics ECC

No. of participants

03 Faculty members and 50 students



Oct 31- Nov 01, 2023

Meri Mati Mera Desh

Competition

Racing Competition and National Unity Rally, National Patriotic Song Competition, Rangoli Competition, Speech Competition on Bhrishthachar ka Virodh Karen: Rashtra ke Samarpit Rahen.

Chief Guest

Dr. Reeta Bahuguna Joshi, Member of Parliament, Prayagraj.

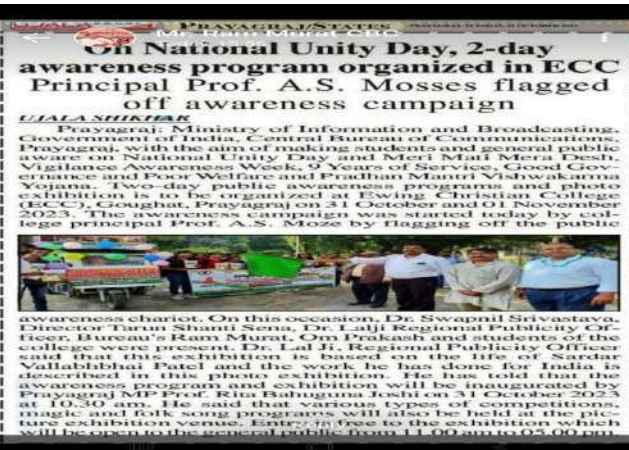
Shri Umesh Chandra Ganesh Kesharwani, Mayor, Prayagraj

Organised by

NSS all Units, Ewing Christian College in collaboration with Central Communication Bureau

No. of participants

08 Faculty members and 350+ students



Nov 03, 2023**Blood Donation Camp**

Venue

Tookar Hall, Ewing Christian College

Resource Person

Mr. R.J Govind, Red F.M., Prayagraj.

Organised by

NSS Ewing Christian College in collaboration with Department of Economics, ECC

No. of participants

04 Faculty members and 100+ students

**Jan 23, 2024****Seminar****Topic****Literature and Youth**

Venue

Tookar Hall, Ewing Christian College

Resource Person

Dr. Malkhan Singh, Asst. Prof., Jawaharlal Nehru University, New Delhi.

Dr. Piyush Mishra Piyush, Asst. Prof. Prof. Rajendra Singh University, Prayagraj

Organised by

NSS, Ewing Christian College, ECC

No. of participants

10 Faculty Members and 50+ Students



तो परिचयपूर्ण
हो विद्यार्थी
को चकले को
को को पढ़ने
ने के रिकार्ड
पंजाबी को
लेखे गये हैं।
। सचिब के
मे प्रवेश कर
प्रवेशन करने
कोकोत देखी
को को दोमे
ने चकली को
हलियरी को
को जायेगी।
बच्चों को दूर
सा आँखकारी
नरी प्रविष्टाए
। नहीं। प्रवेश
में संभावित
को लक्षित
गे है। जबकि
कि स्कूलों में
ए प्रविष्टत से
विश्व परियेद
र खार दिन
हलियों के घर
न नहीं आने
अभिभावकों
ला भेजने के
देशक स्कूल
सिक शिक्षा
दिया है कि
प्रविष्टत को
री से लेकर
को जोकेन
जाना जाना।

सोम को स्कूल में आयोजित करने लिए
कीयमे को जायन दिया जा सकता है।
साहित्य हमें संकुचित दायरे से
मुक्त करता है-डा.मलखान सिंह
चुईंग क्रिश्चियन महाविद्यालय में
राष्ट्रीय सेवा योजना के संस्थानस्थान
में 'साहित्य और युवा' विषय पर
गोष्ठी का आयोजन हुआ। कार्यक्रम
के मुख्य अतिथि डा.मलखान सिंह
सहायक आयुक्त हिंदी अकादमी
विश्वविद्यालय, दिल्ली, भारत
अतिथि डा.पियूष मिश्र पियूष, सहायक
आचार्य संस्कृत, पी. राजेंद्र सिंह
विश्वविद्यालय, विशिष्ट अतिथि
डा.सुदीप तिवारी अध्यक्ष हिंदी विभाग
इंस्टीट्यूट। कार्यक्रम का संयोजन
डा. आरुणाय मिश्र अध्यक्ष संस्कृत
विभाग इंस्टीट्यूट ने किया। मुख्य अतिथि
डा.मलखान सिंह ने युवाओं को
संवेधित करते हुए कहा, साहित्य हमें
एक संकुचित दायरे से मुक्त करता है।
इसके हम दूसरी के दुख से दुखी एवं
दूसरी के सुख से खुशी होते हैं।
विश्व अंतराष्ट्रि डा. सुदीप तिवारी ने
कहा की साहित्य के अस्तित्व को
बचाए रखने को जिम्मेदारी आज के
युवाओं को लेनी होगी। स्वागत गीत
गरिया यादव एवं सुभाष चंद्र बोस
का ज्वलित पर भाषण स्वयं सेवक
जोन प्रकाश ने प्रस्तुत किया। कार्यक्रम
अध्यक्षी डा.सुखन गुप्ता और
डा.प्रेम प्रकाश सिंह ने साहित्य के
संरक्ष को रेखांकित किया। कार्यक्रम
का संचालन स्वयं सेवक प्रमन दीक्षित
ने एवं अजयनाथ ज्ञान डा. ज्ञान कुमार
अध्यक्ष भारतीय इतिहास विभाग
इंस्टीट्यूट ने किया।

Mar 14, 2024**Special Camp****Topic****Aao Dhyam Karna Shikhen**

Venue

Tookar Hall, Ewing Christian College

Organised by

NSS all units, Ewing Christian College in collaboration with Heartfulness Trust

No. of participants

10 Faculty Members and 350+ Students



तो परिचयपूर्ण
हो विद्यार्थी
को चकले को
को को पढ़ने
ने के रिकार्ड
पंजाबी को
लेखे गये हैं।
। सचिब के
मे प्रवेश कर
प्रवेशन करने
कोकोत देखी
को को दोमे
ने चकली को
हलियरी को
को जायेगी।
बच्चों को दूर
सा आँखकारी
नरी प्रविष्टाए
। नहीं। प्रवेश
में संभावित
को लक्षित
गे है। जबकि
कि स्कूलों में
ए प्रविष्टत से
विश्व परियेद
र खार दिन
हलियों के घर
न नहीं आने
अभिभावकों
ला भेजने के
देशक स्कूल
सिक शिक्षा
दिया है कि
प्रविष्टत को
री से लेकर
को जोकेन
जाना जाना।

सोम को स्कूल में आयोजित करने लिए
कीयमे को जायन दिया जा सकता है।
साहित्य हमें संकुचित दायरे से
मुक्त करता है-डा.मलखान सिंह
चुईंग क्रिश्चियन महाविद्यालय में
राष्ट्रीय सेवा योजना के संस्थानस्थान
में 'साहित्य और युवा' विषय पर
गोष्ठी का आयोजन हुआ। कार्यक्रम
के मुख्य अतिथि डा.मलखान सिंह
सहायक आयुक्त हिंदी अकादमी
विश्वविद्यालय, दिल्ली, भारत
अतिथि डा.पियूष मिश्र पियूष, सहायक
आचार्य संस्कृत, पी. राजेंद्र सिंह
विश्वविद्यालय, विशिष्ट अतिथि
डा.सुदीप तिवारी अध्यक्ष हिंदी विभाग
इंस्टीट्यूट। कार्यक्रम का संयोजन
डा. आरुणाय मिश्र अध्यक्ष संस्कृत
विभाग इंस्टीट्यूट ने किया। मुख्य अतिथि
डा.मलखान सिंह ने युवाओं को
संवेधित करते हुए कहा, साहित्य हमें
एक संकुचित दायरे से मुक्त करता है।
इसके हम दूसरी के दुख से दुखी एवं
दूसरी के सुख से खुशी होते हैं।
विश्व अंतराष्ट्रि डा. सुदीप तिवारी ने
कहा की साहित्य के अस्तित्व को
बचाए रखने को जिम्मेदारी आज के
युवाओं को लेनी होगी। स्वागत गीत
गरिया यादव एवं सुभाष चंद्र बोस
का ज्वलित पर भाषण स्वयं सेवक
जोन प्रकाश ने प्रस्तुत किया। कार्यक्रम
अध्यक्षी डा.सुखन गुप्ता और
डा.प्रेम प्रकाश सिंह ने साहित्य के
संरक्ष को रेखांकित किया। कार्यक्रम
का संचालन स्वयं सेवक प्रमन दीक्षित
ने एवं अजयनाथ ज्ञान डा. ज्ञान कुमार
अध्यक्ष भारतीय इतिहास विभाग
इंस्टीट्यूट ने किया।

**Mar 15, 2024****Topic**

Venue

Resource Person

Organised by

No. of participants

Special Camp***Ekal Geet and Kavita Path***

Tookar Hall, Ewing Christian College

Dr. Satya Prakash Tiwari, Principal and Dr. Shraddha Gupta

NSS all units, Ewing Christian College in collaboration with Heartfulness Trust

10 Faculty Members and 350+ Students

**Mar 15, 2024****Activity**

Resource Person

Organised by

No. of participants

Special Camp***Voters Awareness Rally***

Dr. Sugriva Singh, Career Counsellor

NSS 01 units, Ewing Christian College

01 Faculty Members and 50 Students

**Mar 16, 2024****Activity**

Resource Person

Organised by

No. of participants

Special Camp***National Voters Awareness Rally***

Dr. Rajesh Kumar Garg, NSS Coordinator, University of Allahabad

NSS 2,4,5,7 and 8 units, Ewing Christian College in collaboration with Heartfulness Trust

08 Faculty Members and 200+ Students

**Mar 16, 2024**

Activity

Resource Person

Organised by

No. of participants

Special Camp**Tour to Khusro Bagh, Prayagraj**

Dr. Piyush Khare, Ex Head, Dept. of Mathematics, ECC

NSS 01 unit, Ewing Christian College

02 Faculty Members and 100 Students

**Mar 17, 2024**

Activity

Resource person

Organised by

No. of participants

Special Camp**Tour and Cleaniness Drive to Madan Mohan Malviya Park, Prayagraj**

Shri Surendra, Director of Vigyan Khojshala, Phulwa

NSS 01 units, Ewing Christian College

03 Faculty Members and 150 Students

**Mar 18, 2024**

Activity

Organised by

No. of participants

Special Camp**Yoga and Pranayam and Cleaniness Programme**

NSS 2,4,5,7 and 8 units, Ewing Christian College

08 Faculty Members and 200+ Students

**Mar 19, 2024****Special Camp**

Activity

Road Safety Awareness

Chief Guest

Shri Umesh Chand Ganesh Kesharwani, Mayor, Prayagraj

Venue

Tookar Hall, Ewing Christian College

Organised by

NSS 5, 7 and 8 units, Ewing Christian College

No. of participants

05 Faculty Members and 100+ Students



National Cadet Corps (NCC)

NCC Officers: ANO-Lt. Cdr. Dr. Ajin Ray (Naval Wing)

ANO - Lt. Dr. Thomas Abraham (Naval Wing)

ANO- Lt. Dr. Amitabh Shad (Army Wing)

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

Total strength: 100 (Naval)+ 51 (Army)= 151 Cadets

| Year | Naval (Cadets) | Army (Cadets) |
|-------------------------|------------------------------|-----------------------|
| I st year | 30 (SD) + 09 (SW) =39 cadets | 14 cadets |
| II nd year | 17 (SD) + 17 (SW) =34 cadets | 21 cadets |
| III rd year | 20 (SD) + 07 (SW) =27 cadets | 16 cadets |
| Student representatives | Cadet Captain Pranjal Yadav | SUO Simran Chaurasiya |
| | Cadet Captain Anukriti Gupta | UO Niti Raj |
| | | UO Somil Sharma |

NCC ARMY

Jul 07, 2023

Venue

Speaker

Participated Cadets

Carrier Counselling Interaction Session

Joginder Singh Gate, Old Cantt, Prayagraj

Lt. Gen. Manoj Kumar, psychologist, Allahabad SSB Board

Cdt. Aviansh Kumar Yadav Cdt. Aman Shukla Cdt. Utkarsh Dwivedi
Cdt. Simran Chaurasia Cdt. Ritika Singh Cdt. Umra Niyaz Cdt. Tejal Sharma



July 15-24, 2023

Venue

Organized by

Participated Cadets

Thal Sena Camp (TSC) CAT Camp

Handia Post Graduate College, Varanasi

15 UP BN NCC, Prayagraj

Cdt. Simran Chaurasia Cdt. Ritika Singh Cdt. Shahi Patel Cdt. Umra Niyaz
Cdt. Yashi Maurya Cdt. Tejal Sharma Cdt. Aman Shukla



Aug 15, 2023

Venue

No. of Participants

Independence Day

Ewing Christian College, Prayagraj

All cadets of ARMY and NAVAL participated in the parade.



Aug 29, 2023

Venue
No. of Participants
Results

Rakhi Making Competition

Ewing Christian College, Prayagraj
Students from different departments of the college took part in it.

| | | |
|--------------|-----|--------|
| Sneha Pandey | BA | First |
| Richa Tiwari | BSc | Second |
| Shifa Nafis | BA | Third |

Sep 28, 2023

Objective
Venue
No. of Participants

Hindi Pakhwada

Create awareness, encourage usage, and showcase the cultural richness of Hindi

Ewing Christian College, Prayagraj
All the Cadets were gathered to celebrate the Hindi Pakhwada.



Oct 17-28, 2023

Activity
Venue
Organised by
Participated by
Visited
Results

Ek Bharat Shreshtha Bharat Camp

NIAP (National Integration Awareness Program) Cultural Event, Volleyball Competition

Swami Harshewanand Public School, Banpurwa, Ramanna, Varanasi

Varanasi Group 'A'

Prayagraj Group, Varanasi Group 'A', Varanasi Group 'B' and Maharashtra Group

Kashi Vishwanath temple, Sarnath Buddha temple and Swami Harshewanand Aasharam.

Prayagraj Group got First position in Volleyball Competition.

Prayagraj Group got First position in NIAP

Prayagraj Group got position in Lecturette

Participated Cadets

Cdt. Aman Shukla, Cdt. Avinash Kumar Yadav, Cdt. Umra Niyaz & Cdt. Shashi Patel





Oct 27-Nov 05, 2023

Combined Annual Training Camp-77

Venue

Ram Dulari Bachu Lal Jaiswal Degree College, Nawabganj, Prayagraj

Activity

Drill Competiton

Participants

08

Activity

Briefing

Participants

03

Activity

Cultural Events

Participants

02

Activity

Pilots

Participants

02



Oct 31, 2023

Rangoli Competition on *Meri Mati : Mera Desh*

Venue

Tooker Hall, Ewing Christian College, Prayagraj

No. of Participants

Around 60-70 students

Results

Cdt. Shashi Patel and Cdt. Umra Niyaz

Second



Oct 31, 2023

Venue
organised by
No. of Participants

Unity Run

Parade Ground, Prayagraj
15 UP BN NCC
05



Nov 19, 2023

Venue
organised by
No. of Participants

Indira Marathon

Madan Mohan Malviya Stadium, Prayagraj
15 UP BN NCC
06 cadets who participated as volunteers

Nov 25, 2023

Venue
organised by
No. of Participants

Blood दौ - Nation: A Voluntary Blood Donation & Awareness Program

6 UP Girls BN NCC, Prayagraj
6 UP Girls BN NCC, Prayagraj in association with Euphorial Youth Society supported by Roartry Prayagraj Sangam
08
Three of our cadets volunteered for the noble cause of Donating Blood.
Cdt. Anuj Mishra Cdt. Harsh Pandey Cdt. Shubroto Sarkar



Dec 11, 2023

Activity
organised by
No. of Participants
Result

**International Year of the Millets 2023 Lecturette
Speech Competition**

NCC Army Wing, ECC
51

Cdt Anushka Upadhyay –First, Cdt Aman Shukla-Second, Cdt Harsh Pandey-Third



Jan 15, 2024

Venue

organised by

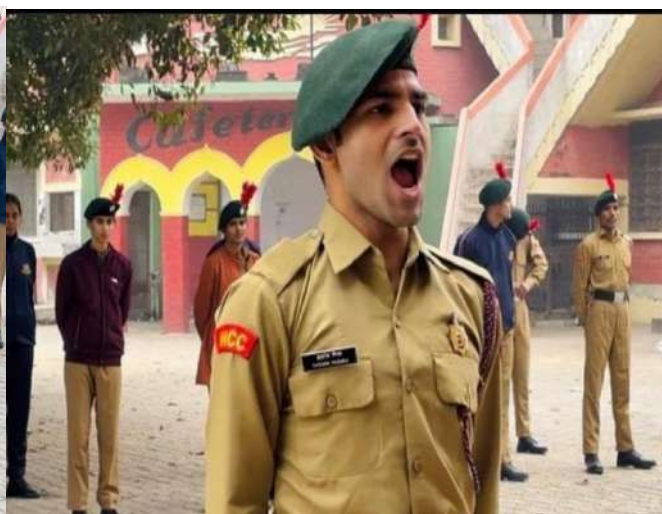
No. of Participants

Drill Test Competition on Indian Army Day

Ewing Christian College, Prayagraj

NCC Army Wing, ECC

37



Jan 25, 2024

Venue

organised by

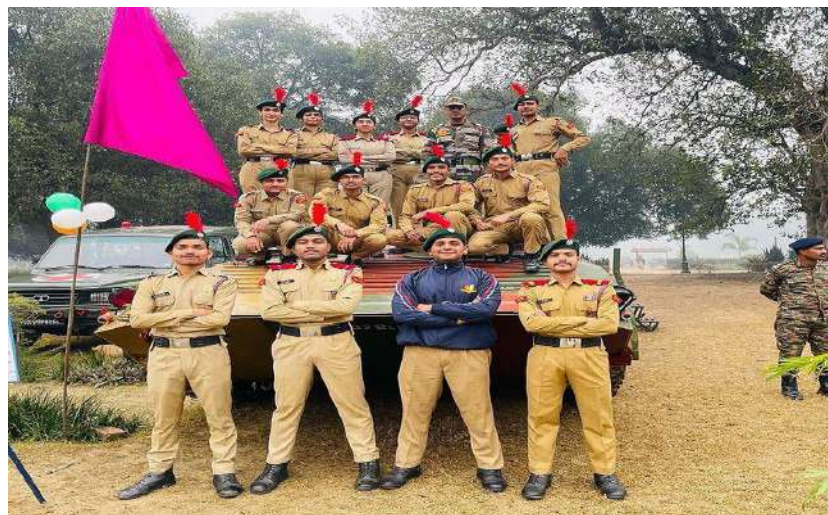
No. of Participants

Weapon Exhibition

Chandrashekhar Azad Park, Prayagraj

NCC Army Wing, ECC

51



Jan 25, 2024**Republic Day**

Venue Ewing Christian College, Prayagraj
 organised by NCC Army Wing, ECC
 No. of Participants 51

Republic Day is the day when India marks and celebrates the date on which the Constitution of India came into effect on 26 January 1950. This replaced the Government of India Act 1935 as the governing document of India, thus turning the nation into a republic separate from British Raj.

On republic day 2024, parade was conducted in the college premises by the Army and the Naval NCC wings in which all the cadets old and the newly admitted ones participated.

**LIST OF ACHIEVERS OF THE SESSION 2023-24:-**

| S.No | Name | Achievements |
|------|---------------------------|--|
| 1 | Suo Simran Chaurasiya | <p>Attended Army Attachment Camp At 81 Field Regiment Prayagraj</p> <p>Represented Prayagraj Team At Inter Group Competition In Pre-Tsc Shooting At Shahjahanpur</p> <p>Briefing At 16 Up Bn For Group Commander Visit</p> <p>Took Part In Cultural Group Dance At Pre-Tsc, Army Attachment Camp</p> |
| 2 | Suo Niti Raj | 2nd Best Firer In Catc -77 |
| 3 | Uo Deepak Kumar | 3rd Best Firer In Catc - 77 |
| 4 | Uo Sakshi Shukla | Briefing In Catc -77 |
| 5 | Sgt Sourabh Singh Parihar | Briefing In Catc - 77 |
| 6 | Cdt. Tripti Mishra | Briefing In Catc- 77 |
| 7 | Cdt. Shashi Patel | <p>Represented The Up Directorate In Ek Bharat Shrestha Bharat</p> <p>1st Position In Niap</p> <p>2nd Position In Group Dance</p> |
| 8 | Cdt. Umra Niyaz | <p>Represented The Up Directorate In Ek Bharat Shrestha Bharat</p> <p>1st Position In Niap</p> <p>2nd Position In Group Dance</p> |

| | | |
|----|--------------------------|---|
| 9 | Cdt. Aman Shukla | Represented The Up Directorate In Ek Bharat Shrestha Bharat 1st Position In NIAP 1st Position In Volleyball 2nd Position In Lecturette |
| 10 | Cdt. Avinash Kumar Yadav | Represented The Up Directorate In Ek Bharat Shrestha Bharat 1st Position In NIAP 1st Position In Volleyball |

NCC Naval

Aug 15, 2023**Independence Day**

Venue

College Campus

No. of Participants

90

Aug 09, 2023**Rally**

Theme

Bharat Choro Andolan

Venue

1 UP NAVAL NCC, UNIT

Participated Cadets

40

Sept. 28, 2024**Celebration of Hindi Pakhwada Diwas**

Venue

Ewing Christian College Campus Prayagraj 211003

Speaker

Participated Cadets

10

Oct 02, 2023**Campus Cleaning**

Theme

Swachh Bharat Mission or Swachh Bharat Abhiyan

Venue

College Campus

No. of Participants

35

Oct 31, 2023**National Unity Day or Rashtriya Ekta Diwas**

Venue

College Campus

No. of Participants

90

Nov 25-26, 2023**NCC Day Celebration and Cycle Rally**

Venue

College Campus

No. of Participants

50

Jan 21, 2024**Voter Awareness Day**

Venue

Slum Area and Rural Area

Participated Cadets

35

Photo

Jan 26, 2024**Republic Day in College Campus**

Venue

Ewing Christian College Campus Prayagraj 211003

Participated Cadets

90

.....
 Venue United Medicity, Rawatpur, Jhalwa, Prayagraj
 Participated Cadets 02

Dec. 04, 2023 **Navy day**
 Venue 1 UP NAVAL NCC, UNIT
 Speaker
 Participated Cadets 80

Jun 21, 2024 **International Yoga Day**
 Venue College Campus
 No. of Participants 100

....., 2024 **Cadet Training Class and Group Discussion**
 Venue 1 UP NAVAL NCC, UNIT
 Speaker 01
 Participated Cadets 26

....., 2024 **Poster making competition**
 Venue 1 UP NAVAL NCC, UNIT
 Speaker
 Participated Cadets 20

NATIONAL LEVEL ALL INDIA NAU SAINIC CAMP

Aug 09, 2023 **All India NAU Shainic Camp**
 Venue Lonavala
 Resource person 03
 Participated Cadets 09

August 09, 2023 **Yatching Regatta Camp**
 Venue Vishakhapattanam under the aegis of AP and T Dte in Association with Indian Naval Sailing Association
 Participated Cadets 40

Jun 01, 2024 **Ship Attachment Camp**
 Venue Mumbai
 Participated Cadets 01, Kushagra Pathak
 This camp is particularly designed for NCC Naval cadets who are interested in Maritime Operations and Naval Activities

Dec. 15-24, 2023 **Pre Republic Day Camp**
 Venue 1 UP NAVAL NCC, UNIT
 Speaker
 Participated Cadets 08, Krantesh Kumar Patel Lavesh Sharma Kartikey Shukla Jyoti Mishra

Nandita Singh Priyanshi Chaurasiya Shakshi Maurya Sheryashree

Jan 26, 2024**Republic Day Camp**

Venue

Kartavya Path, New Delhi

Participated Cadets

02, Cdt. Purnima Singh, Cdt. Ashutosh Sharma

Jun 05, 2024**Advanced Leadership Camp IV Session**

Venue

NCC, Group HQ, Agra

Participated Cadets

02, Utkarsh Tiwari, Sanjana Tiwari

Sep 12-Oct 21, 2023**Overseas Deployment Camp 2023**

Venue

Thailand, Malaysia, Singapore and Indonesia

Participated Cadets

02, Pawan Singh, Aswini Jaiswal

Sep 12-Oct 21, 2024**OVERSEAS DEPLOYMENT CAMP 2024**

Venue

South Africa, Mauritius, Tanzania, Mozambique

Participated Cadets

01, Kartikey

Feb 11, 2024**NCC B CERTIFICATE EXAM 2024**

Venue

Jogindar Singh Stadium, Red Eagle, Prayagraj

Participated Cadets

42

Pass Percentage

100%

Jun 15, 2024**Alumuni Meet Batch 2002-2007**

Venue

Hotel Yugantar, Prayagraj

Organised by

1 UP NAVAL NCC, UNIT

Participated Cadets

Special Achievements

Lt. Cdr. Ajin Ray was felicitated with DG medallion award for his contribution in the society and motivating the cadets for joining armed forces. It was awarded by DG NCC on Feb 05, 2024

Tarun Shanti Sena

In-charge

Sep 27, 2023

Topic

Speaker

Venue

organised by

No. of Participants

Mr. Swapnil Srivastava, Asst. Prof., Dept. of Mathematics, ECC

Dialouge Delivery Programme*Manavta ke Vikas ka Marg Hriday Se Hokaar Gujarta Hai*

Dr. Kamini Mittal, Heartful Educational Trust

Ewing Christian College, Prayagraj

Tarun Shanti Sena, NSS Unit 08, ECC in collaboration with Heartful Educational Trust

100 se adhik

**Oct 02, 2023**

Name of Magazine

Chief Guest

Venue

organised by

No. of Participants

Redemption of Annual Magazine of Tarun Shanti Sena*Tarun Ghosh (Printed and e-copy)*

Dr. Piyush Khare, Retd. Asso. Professor, Dept of Mathematics, ECC

Ewing Christian College, Prayagraj

Tarun Shanti Sena, ECC

42

**Oct 17, 2023**

Name of Magazine

Venue

organised by

No. of Participants

Story Play of Munshi Premchand*Thakur ka Kunwa aur Hinsa Parma Dharmah*

Ewing Christian College, Prayagraj

Tarun Shanti Sena, and Department of Hindi, ECC

200 se adhik

**Jan 05, 2024**

Poets

Venue

organised by

No. of Participants

The Essence of Poem

Shri Prakash Mishra, Shri Ajamil, Shri Chandravijay Chaturvedi, Shri Ashraf Ali Beg, Shrirang, Shri Ravinandan Singh, Shri Ranvijay, Shri Satyaketu

Ewing Christian College, Prayagraj

Tarun Shanti Sena, and Department of Hindi, ECC

40

**Jan 05, 2024**

Venue

organised by

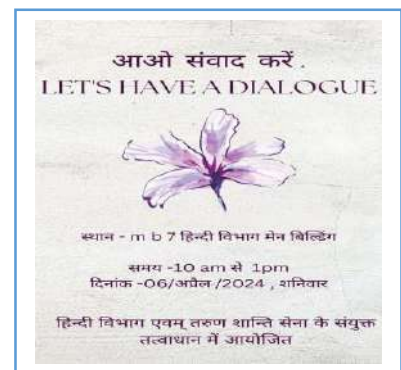
No. of Participants

Let's Have a Dialogue

Ewing Christian College, Prayagraj

Tarun Shanti Sena, and Department of Hindi, ECC

40

**Women Cell**

In-charge

Dr. Kusum Lata Pandey

Aug 15, 2023

Judge

Organized by

Results

Solo Song Competition and Mehndi Competition

Dr. Ankita Chaturvedi, Assistant Professor, Jagat Taran Degree College.

Women cell of Ewing Christian College

Solo Song Competition

Kashish Rai

First

Anjali Pandey

Second

Anshika Anjelina Roy and Sakshi Jaiswal

Third

Results

Mehndi Competition

Kashish Khanna First Shifa Nafees Second
Praushi Agarwal and Samridhi Srivastava Third

Nov 08, 2023**A Special Lecture**

Resource Person

Prof. Anuradha, Director of Women Studies, Department of Political Sciences,
University of Allahabad.

Jan 26, 2024**Rangoli Competition**

Topic

Bharatiya Sena ki Shaurya Gatha

Organized by

Women cell in the Department of Botany

Mar 05, 2024**Debate Competition on International Womens' Day**

Topic

Exploitation of Women in Workplace

Chief Guest

Reverend M. S. D'costa of Jamuna Church, Prayagraj

Results

Shreya Pandey First Kushagri Vinay Second Ayushi Third

Organized by

Women cell in the Department of Botany

Distance Education (U.P.R.T.U)**Coordinator**

(Dr. Justin Masih, Associate Professor, Department of Chemistry)

Center Code

S006

At this Center UG, PG and Diploma Programme are running and also in UG multiple single subject are running.

Master of Arts:

| Subject | No. of Admitted Students | Subject | No. of Admitted Students | Subject | No. of Admitted Students |
|---------|--------------------------|-----------|--------------------------|-------------------|--------------------------|
| Hindi | 07 | English | 07 | Economics | - |
| History | 08 | Sociology | 03 | Political Science | 06 |

Bachelor of Arts in Single Subject:

| Subject | No. of Admitted Students | Subject | No. of Admitted Students | Subject | No. of Admitted Students |
|---------|--------------------------|----------|--------------------------|-------------------|--------------------------|
| Hindi | 01 | English | - | Economics | 01 |
| History | 01 | Sanskrit | 08 | Political Science | 15 |

Bachelor of Science:

| Subject | No. of Admitted Students | Subject | No. of Admitted Students | Subject | No. of Admitted Students |
|---------|--------------------------|---------|--------------------------|---------|--------------------------|
| BZC | 02 | PCAM | 01 | PCM | 01 |

Bachelor of Science as Single Subject:

| Subject | No. of Admitted Students | Subject | No. of Admitted Students | Subject | No. of Admitted Students |
|-----------|--------------------------|------------|--------------------------|---------|--------------------------|
| Chemistry | 01 | Statistics | 01 | Zoology | 01 |

Diploma:

| Subject | No. of Admitted Students | Subject | No. of Admitted Students |
|---|--------------------------|------------------------|--------------------------|
| Bachelor of Library and Information Science | 09 | Diploma in Photography | 02 |

| | | | |
|----------------------------|---|---|---|
| Diploma in Tourism Studies | - | - | - |
|----------------------------|---|---|---|

Certificate:

| Subject | No. of Admitted Students | Subject | No. of Admitted Students | Subject | No. of Admitted Students |
|--|--------------------------|------------------------------------|--------------------------|-----------------------------------|--------------------------|
| Certificate in women Empowerment and Development | 01 | Certificate in Applied Criminology | 01 | Certificate in Nutrition and food | - |
| Certificate in Human Rights | - | Certificate Course in Yoga | - | | |

Activities under MoUs

Aug 13, 2023

MoU with
Topic

Meri Mati Mera Desh

AN Seva Nyas, Prayagraj

Conversation about the heroes of independence and their dreams of independent India

Participants

50

Resource Person

Shri Alok Nigam, Founder, AN Seva Nyas prayagraj and
Shri Surendra Kumar, Director Vigyan Kendra, Phoolnagar



Dec 27, 2023

Topic

Invited Talk

The World of Algebra

MoU with

Moti Ram Babu Ram Government Post Graduate College, Haldwani, Nainital
Mr. Swapnil Srivastava, Ewing Christian College, Prayagraj.

Resource Person

No. of Participants

70



A LECTURE ON THE WORLD OF ALGEBRA BY DR SWAPNIL SRIVASTAV

Published on: 27 Dec. 2023

A lecture on THE WORLD OF ALGEBRA by Dr-Swapnil Srivastav, Ewing Christian College, Allahabad University on December 27, 2023... in the department of Mathematics



Jun 07-15, 2024

One Week Summer Workshop followed by Two Day Seminar

MoU with

MBPG College, Haldwani

The key topics in the workshop were: \rightarrow **Reality and Real Analysis** \rightarrow **Topology in Nature** \rightarrow when **Algebra and Analysis meet** \rightarrow **Countability and Cantor set** \rightarrow **Introduction to Cryptography**.



One Week Summer Workshop followed by Two Day Seminar

(A part of MoU between MBPG College & EC College)

June 7 - 15, 2024

Organized by
**Department of Mathematics,
M.B. Govt. P.G. College, Haldwani**

The aim of this workshop is to explore the students of UG/PG classes to the world of Mathematics. Key topics in the workshop are: reality and real analysis, measure and non-measure, topology in nature, when algebra and analysis meet, Cantor set and many more.

| SPEAKERS | |
|---|---|
| DR. PIYUSH KHARE EWING CHRISTIAN COLLEGE, PRAYAGRAJ | DR. SWAPNIL SRIVASTAVA EWING CHRISTIAN COLLEGE, PRAYAGRAJ |
| DR. RAJESH PRATAP SINGH CENTRAL UNIVERSITY OF SOUTH BIHAR | DR. SUMIT PANT GNAPS COLLEGE, BHATAPARA IC, GZ |
| DR. NARENDRA KUMAR SINGH MBPG COLLEGE, HALDWANI | |
| DR. GOPAL DATT BOKARHAR BHIMRAO AMBEDKAR CENTRAL UNIVERSITY | |
| DR. NAVEEN CHANDRA HNB GARHWAL CENTRAL UNIVERSITY | |

VENUE
Department of Mathematics,
M.B. Govt. P.G. College, Haldwani

For more information, contact at +91 75368 816205

Registration Link
<https://forms.gle/2D9pka79kai>

Deadline
June 6, 2024

Scan the QR code for registration

Speakers of this workshop were: • Dr. Piyush Khare - Ex HOD, Ewing Christian College, Prayagraj. • Dr. Rajesh Pratap Singh - Central University of South Bihar, Gaya. • Dr. Gopal Datt - Babasaheb Bhimrao Ambedkar Central University, Lucknow. • Dr. Naveen Chandra- HNB Garhwal Central University, B.G.R. Campus, Pauri. • Dr. Sumit Pant - GPNAG College, Bhatapara, Chhattisgarh • Dr. Swapnil Srivastava- Ewing Christian College, Prayagraj. • Dr. Narendra Kumar Singh- M. B. Govt. P. G. College, Haldwani.

