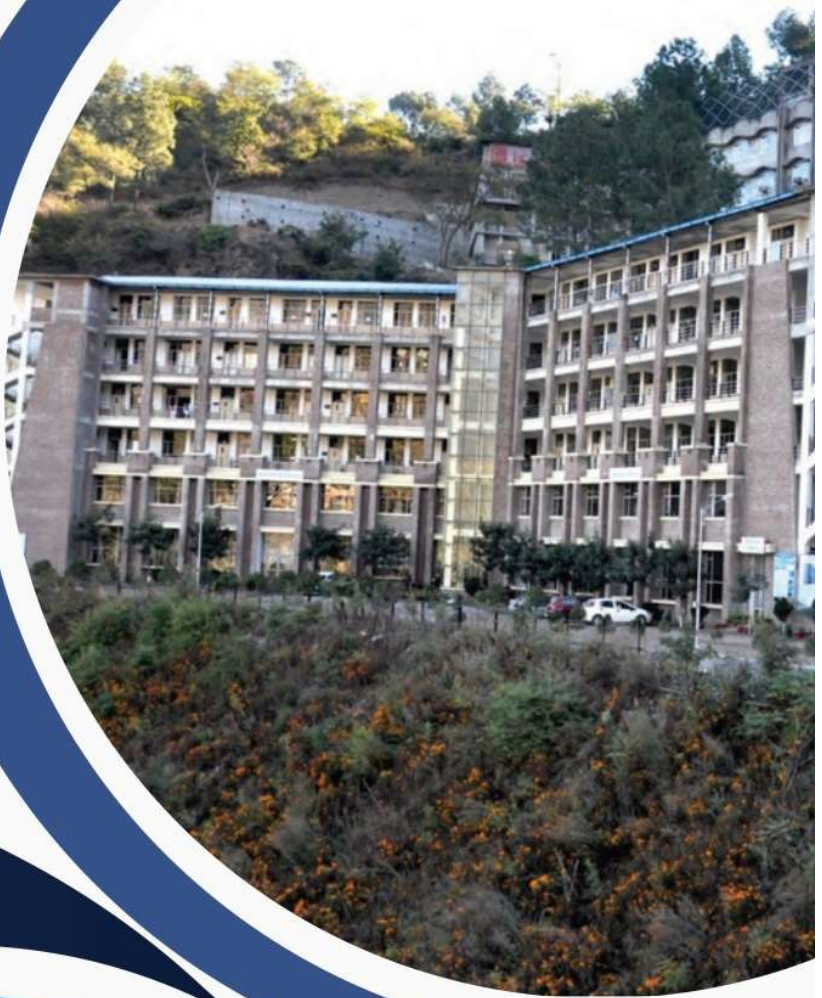


Criterion - 5
Student Support and Progression
NAAC – SSR (2nd Cycle)



ETERNAL UNIVERSITY

BARU SAHIB, SIRMOUR-173101
HIMACHAL PRADESH

5.1.3(4)

Following Capacity development and skills enhancement initiatives are undertaken by the institution for

Awareness of trends in technology



ETERNAL UNIVERSITY

**BARU SAHIB, SIRMOUR-173101
HIMACHAL PRADESH**

5.1.3. Capacity Development & Skill Enhancement Initiative undertaken by the Institution

4. Awareness of Trends in Technology

Sl. No.	List of Events	Year
1.	Educational tour to ICAR-Directorate of Mushroom Research, Solan	2019
2.	One Day Awareness Seminar on Importance of Intellectual Property Rights	2019
3.	Workshop on Research Methodology	2019
4.	9th International Nursing Conference “Collaborative Approach for Holistic Health Care”	2019
5.	21st INDO-US Flow Cytometry Workshop	2020
6.	Rural Agriculture Work Experience Program (RAWE)	2020
7.	Workshop on Importance of Intellectual Property Rights in Academia	2021
8.	Introduction to the Securities Market	2021
9.	Guest talks by Visiting Dignitaries	2021
10.	National Conference on Sustainability	2021
11.	Motivational Lecture on Spin Based Logic and Memory Devices	2021
12.	Webinar on Fundamentals of Investing, Initial Public Offers (IPOs), Buying & Selling of Securities & Impact of Corporate Actions	2021
13.	National Webinar on Strategy for Managing Personal Finance	2021

14.	Departmental visit to the Akal Waste Management Unit at Baru Sahib Campus	2021
15.	National Science Day	2022
16.	International Conference on “Water, Agriculture, Dairy and Food Processing for Sustainable Economy”	2022
17.	Exposure visits to Watermill Technology at Kheri	2022
18.	National Conference on Current Scientific Innovations & Research in Plant Biology	2022
19.	Cyber Crime Awareness Day	2022
20.	Prakti Air (An Educational Visit)	2022
21.	Exposure visits of B.Sc. (Hons.) Agriculture 4th year students	2023
22.	Visit to the Farm of Sh. Arjun Attri	2023
23.	Training of B. Sc. Agri. (Hons.) students under Rural Agriculture Work Experience (RAWE)	2023
24.	Short Term Training Programme on Nanomaterials Synthesis and Characterization Techniques	2023
25.	Application of SPSS Software in Social Sciences Research	2023
26.	National Technology Day	2023
27.	Expert Talk on Blockchain	2023
28.	Expert Talk on Nursing	2023
29.	Expert Talk on Women Entrepreneurship	2023

30.	VIKSIT BHARAT Address by Hon'ble Prime Minister	2023
31.	Ethical Hacking Workshop	2023
32.	Block Chain Webinar	2023
33.	Webinar on Generative AI	2023
34.	11th INTERNATIONAL CONFERENCE Integrating Artificial Intelligence in Nursing Education	2024
35.	IT/ITeS Training for GSSS Sarahan, HP School (IQAC-Feb, 2024)	2024
36.	Deep Dive into Ethical Hacking (IQAC-March, 2024)	2024
37.	Interactive Session on Generative AI by NxtWave	2024
38.	National Technology Day	2024

Educational tour to ICAR-Directorate of Mushroom Research, Solan

Department of Microbiology organized educational visit to ICAR-Directorate of Mushroom Research on 15th March 2019. Accompanied by Dr. Nasib Singh and Dr. Poonam Sharma, the students visited mushroom museum and processing yards at DMR and interacted with the staff personnel's on various aspects of cultivable mushrooms, edible vs poisonous mushrooms, spawn/inoculum preparation, steps/processes involved in compost/beds preparation, microbiological aspects, harvesting, yields, market demands, training opportunities and setting an entrepreneurship venture based on mushroom cultivation.





One Day Awareness Seminar on Importance of Intellectual Property Rights

IPR Cell, Eternal University Badu Sahib and PHD Chamber of Commerce and Industry under the aegis of office of the Controller General of Patents, Designs & Trade marks, Ministry of Commerce and Industry, Government of India has organized a One-day awareness Program on "Importance of Intellectual Property Rights" on Saturday, 30th November 2019 at university auditorium, Eternal University Badu Sahib, Himachal Pradesh. More than 160 participants from various colleges of Eternal University which includes faculty members, research scholars and postgraduate students have participated. The main aim of this workshop is to disseminate information and aware all the participants about IPR. The speakers from various organization aware participants about various forms of IPR like Patents, Copyrights, Trademarks & Service marks, Geographical Indicators, Industrial Designs, Trade Secrets, Plant Varieties, Semi-Conductor Integrated Circuits lay out design. This workshop also covered the patentable and non-patentable invention along with how to commercialize patent and technology transfer.





Workshop on Research Methodology

This workshop was organized by Akal College of Nursing on 10th October 2019. More than 9 colleges from different states of the country have participated in the workshop. Total no. of registrations of delegates was 200. The topics included in workshop were review of literature, research designs, sampling technique, sample size calculation, data analysis, SPSS hands on skill. There were certain credit points which were being given by HPNRC with permission granted from INC with enormous efforts of Registrar (HPNRC). This is the first Workshop organized in H.P. with CNE accredited points. CNE hours for one day workshop on “Research Methodology” the participant were awarded by 5 CNE hours and Speaker for each respective session with 10 CNE hours.



9th International Nursing Conference “Collaborative Approach for Holistic Health Care”

With the continuous efforts of Health and Allied Science faculty the Nursing department has successfully once again organized its 9th International Nursing Conference in collaboration with Drexel University, Philadelphia, USA on 11th& 12th October 2019 which was themed as “Collaborative Approach for Holistic Health Care”. The aim of the conference was to provide a platform for all health care professionals to analyze the significance of collaboration and partnership for enhancement of quality care outcome and to promote the overall health of individual, family, and societal levels. More than 15 colleges from different states of the country participated in the conference. Total no. of registrations of delegates were 520 including Eternal University and 40 dignitaries (resource persons and chairpersons). There were registrations from 5 countries (India, USA, Oman, Nepal and Afghanistan) and 11 states (Punjab, Himachal Pradesh, Uttarakhand, Rajasthan, Maharashtra, Uttar Pradesh, Delhi, Bihar, Andhra Pradesh, Kerala, Karnataka). This is the first International Conference organized in H.P. with CNE accredited points. CNE hours for conference “Collaborative approach to Holistic Health Care” each participant is awarded with 10 CNE hours, Speaker for their respective session 10 hours and the Session Chairperson/moderator with 5 CNE hours. The conference has total of 5 plenary sessions with 5 lectures in each session. The Best Delegate prize was given to a student of Godavari College of Nursing and a cash prize of Rs. 10,000/- was awarded. The organizers have received an excellent feedback from the participants.



21st INDO-US Flow Cytometry Workshop

Department of Plant Breeding Genetics and Biotechnology, DKSGACA, Eternal University and Trust for Education and Training in Cytometry (TETC) in collaboration with International Society for Advancement of Cytometry (ISAC), Live Education Task Force (LETF) jointly organized 21st INDO-US Flow Cytometry workshop on “Basics of Flow Cytometry and its Applications in Plant Biology” on 6th -7th Feb 2020 at Eternal University, Baru Sahib, Himachal Pradesh. The Chief Guest of the workshop was Dr. R C Sobti (Padma Shri; Former Vice Chancellor Panjab University, Chandigarh & Babasaheb Bhimrao Ambedkar University, Lucknow). Dr. Arvinder Singh, Co-founder and Trustee of TETC attended the function as a Guest of Honor. Sysmex India and Thermo Fisher Scientific were two Industry Partners who have given live demonstration on flow cytometry instruments. Along with guest faculties there were 110 participants in workshop. Participants were provided with the knowledge to understand potential technical issues with the flow data analysis and presentation.





Rural Agriculture Work Experience Program (RAWE)

The linkage of agricultural education with the actual farming situations was brought up with the introduction of Rural Agricultural Work Experience programme at Dr. K. S. Gill Akal College of Agriculture, Eternal University, Baru Sahib in 2019-20 academic year, for the final year students of B.Sc. (Hons.) Agriculture. The village attachment programme to the Lana Machher and Lana Marag villages provides a practical oriented opportunity and hands on experience in acquiring knowledge and skill to the students. Students were also aware with the real socio-economic situation of village and problems at field level. The experiential learning process in the different units of Eternal University imparts a direction to the students to think and act and eventually creates self-confidence. It offers direction to the students to develop their competence, capability, capacity building, acquiring skills, expertise and a holistic development. In the last phase of RAWE training programme students visited to Dr. YS Parmar University, Solan and its associated KVKs. Where students learned about on farm testing of new technologies, such as seed varieties or innovative farming methods. Besides it students saw the front-line demonstration. Future researchers may take up a study exclusively on the extent of communication Skills developed and feedback mechanism operating in the programme. A comparative study of similar programmes in various universities may be beneficial to know which activities we are missing out. A study on effectiveness of the Experiential Learning Programme (ELP) may be taken, so as to know the necessity of introducing Rural Entrepreneurship and Awareness Development Yojana programme in the University under Graduation curriculum.





Workshop on Importance of Intellectual Property Rights in Academia

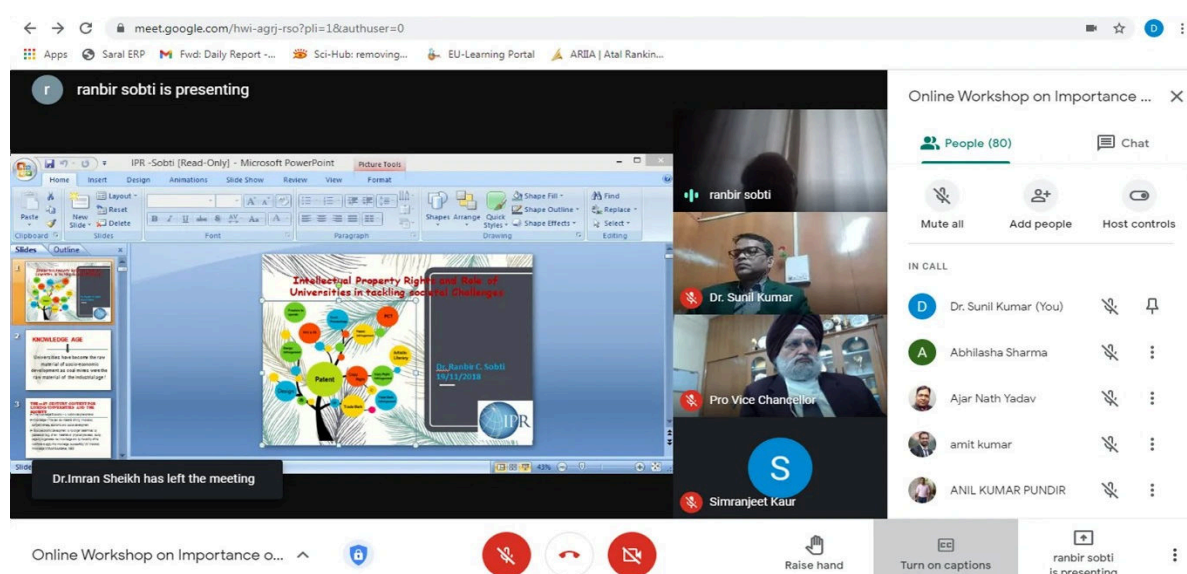
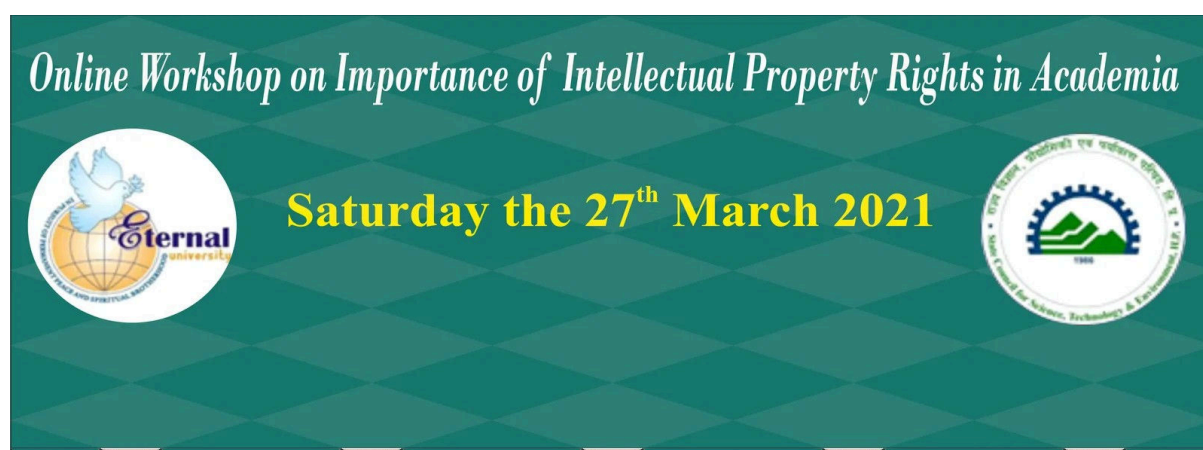
A online workshop on “Importance of Intellectual Property Rights in Academia -2021” was organised by IPR Cell, Eternal University, Baru Sahib in association with Himachal Pradesh Patent Information centre (HPPIC), Shimla on 27th March, 2021 through online mode. The coordinator of the workshop was Dr. Sunil Kumar, Assistant Professor, Eternal University, Baru Sahib.

The workshop is organised through two session including inaugural, valedictory and two technical session. More than 170 participants from various colleges of Eternal University and other university which includes faculty members, research scholars and postgraduate students were participated. In this workshop, four experts in various fields of IPR were invited as invited speakers to share their long experiences and valuable thoughts with the participants. In inaugural session, Prof. Amrik Singh Ahluwalia, Honorable Pro-Vice Chancellor, Eternal University, Baru Sahib welcomes all the delegates, speakers and participants from various universities and introduced the invited speakers to all audience. The inaugural lecture was delivered by Honourable Chief Guest, Padma Shri Prof. R. C. SOBTI, Former Vice Chancellor, Punjab University, Chandigarh and Former Vice Chancellor, Bhimrao Ambedkar University, Lucknow. During this inaugural lecture, Prof. Sobti discussed various form of IPR and its importance in academia. He also aware and encourage participants for patent filing for their invention. The technical session 1 comprised of two lectures. The first lecture was delivered by Dr. Divya caushik, Scientist, Patent Information Centre and Technology Information Centre, Punjab State Council for Science and Technology, Chandigarh. Dr. Kaushik aware all the participants about forms of IPR, patentable and non-patantable invention. She also detailed about procedure for patent filing to all the participants. The second lecture of the same session was Dr. Lipi, Patent attorney, Indian Trademark and Design Attorney (Partner of Akhildev IPR and Research Services) aware all the participants about patent filing procedure in India as well as other country. She discussed about various application system for patent filing including PCT. In this lecture, participants learnt how to go for e-filing.

In second technical session, considering the importance of IPR an overview/introduction of different kind of intellectual property rights, this session was

started with the invited talk on “Overview of IPR and geographical Indication” by Dr. Sashi Dhar, HIMCOSTE, Shimla. He significantly explained all the components of IPR especially emphasised on geographical indication of Himachal Pradesh. He also detailed about the GIs like Bharmour Rajmah, Karsogkulthi, Chamba metal craft, PangikiThangi (Hazelnut), Chambachukh registered during 2020-21. To provide more insight in to this matter, Ms. Kompal Bansal, Director, BANSAL IP ASSOCIATES presented lecture on “Disclosing Your Invention Precautions and Pitfalls”. The presentation was quite informative and interactive. It has created huge interest among participants with various related queries were raised and satisfied.

The valedictory session was chaired by Prof. Amrik Singh Ahluwalia, Hon’able Pro-Vice Chancellor, Eternal University, Baru Sahib. His concluding remarks encouraged and energise all the participants.



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Online Workshop on Importance ... X

People (58) Chat

Dr. Sunil Kumar (You) Abhिलाशा Sharma ANIL KUMAR PUNDIR Anjali Thakur Ayushi Sharma Deepika Thakur Dimple Chauhan Dipika Nanda

Dr. Vivek Sharma Kompal Bansal Rizwan Arif

Pro Vice Chancellor Simran Thakur Dr. Puneet Negi

Online Workshop on Importance o... Raise hand Turn on captions Present now

सिरमौर

दिव्य हिमाचल epaper.divyahimachal.com

रिमला, शुक्रवार, 2 अप्रैल, 2021

पेटेंट व गैर-पेटेंट योग्य आविष्कारों पर प्रकाश

इटरनल यूनिवर्सिटी बड़ साहिब में कार्यशाला, विभिन्न कालेजों के 140 से अधिक प्रतिभागियों में संकाय सदस्य, अनुसंधान विद्वान व छात्र हुए शामिल

मैं अकादमिक बौद्धिक संपदा अधिकारों का महत्व पर एक अनलाइन कार्यशाला का आयोजन किया गया। कार्यशाला के समन्वयक डा. सुनील कुमार, सहायक प्रो. इटरनल यूनिवर्सिटी बड़ साहिब थे। कार्यशाला का आयोजन दो सत्रों के माध्यम से किया गया, जिसमें उद्घाटन, विदाई भाषण संबन्धी और दो तकनीकी सत्र शामिल हैं। इस कार्यशाला में इटरनल यूनिवर्सिटी के विभिन्न कालेजों के 140 से अधिक प्रतिभागियों में संकाय सदस्य, अनुसंधान विद्वान और छात्रों में चार विशेषज्ञों को सांझा करने के लिए आमंत्रित किया गया था। उद्घाटन सत्र में इटरनल यूनिवर्सिटी बड़ साहिब के सहायक प्राध्यापक प्रो. अमरीक सिंह अहलवालिया और उद्घाटन भाषण प्रख्यातिपि पदवी प्रो. आरसी सोबती पूर्व कुलपति पंजाब विश्वविद्यालय चंडीगढ़ और पूर्व कुलपति भीमराव अवेडकर यूनिवर्सिटी लखनऊ द्वारा दिया गया। इस उद्घाटन व्याख्यान के दौरान प्रो. सोबती ने आईपीआर के विभिन्न रूपों और शिक्षा में इसके महत्व पर चर्चा की। तकनीकी सत्र एक में दो व्याख्यान शामिल थे। पहला व्याख्यान डा. दिव्या कौशिक, वैज्ञानिक, पेटेंट सूचना केंद्र और प्रौद्योगिकी सूचना केंद्र, रॉक स्टेट कार्बोसिल पर साइंस रॉड टेक्नोलॉजी चंडीगढ़ द्वारा प्रस्तुत किया गया। डा. कौशिक ने सभी प्रतिभागियों को आईपीआर, पेटेंट योग्य और गैर-पेटेंट योग्य आविष्कार के रूपों के बारे में बताया। डा. सिपी पेटेंट अटॉर्नी भारतीय ट्रेडमार्क और डिजाइन अटॉर्नी (अखिलदेव आईपीआर और रिसर्च सर्विसेज के साथ) ने भारत के साथ-साथ अन्य देश में पेटेंट दाखिल करने की प्रक्रिया के बारे में सभी प्रतिभागियों को जागरूक करवाया। दूसरे तकनीकी सत्र में आईपीआर के महत्व को आईपी एसोसिएट्स ने अपने नवाचार को खुलासा करने के लिए व्याख्यान प्रस्तुत किया। प्रस्तुति काफ़ी जानकारीपूर्ण थी और बॉच पारो रूचि पैदा की और छात्रों को जागरूक किया। इस सत्र को अध्यक्षता प्रो. अमरीक सिंह अहलवालिया प्रो. वासु चोपड़ा इटरनल यूनिवर्सिटी बड़ साहिब की। टिप्पणी ने प्रतिभागियों व प्रोत्साहित किया। (एचडीएम)

राजेश कजल-राजगढ़

Introduction to the Securities Market

The webinar was started by Mr. Ambar Srivastava by welcoming all the participants, speakers, and the Dean (ACECM). Then Ambar Srivastava gave a brief introduction about the webinar by mentioning why they are organizing this webinar, what are the objective of the webinar & what are the contents to be covered by the speakers of the event. After that Mr. Srivastava invited Dr. S.K Chauhan to say few words about the webinar and the Eternal University. Dr. Chauhan welcome the participants and speakers of the event. He told the participants about Eternal University and what courses the University offered to the students. After that, the first session of the webinar was taken by Mr. Ashutosh Singh Rawat, AGM, SEBI. He started his session by introducing what is SEBI, what is the role of SEBI, what is the mandate with which it is formed. He focused on the rights, powers & precautionary measures investors should consider before investing. After that, the second session of the webinar was taken by Ms. Himani Lath, Manager, NSDL. She started her session by sharing knowledge about the NSDL, talks about various facilities NSDL offered to the investors, etc. The third and the last session was taken by Mr. Nishant Shrivastava, Deputy Manager, NSE. He told the participants about various avenues of investments like shares, mutual funds, etc. He also mentioned about Investor's Grievance Redressal Mechanism followed by the NSE. After all the 3 sessions, a Question and answer session was conducted and some participants asked their questions and they were answered by the speakers. Lastly, the vote of thanks was given by Mr. Ambar Srivastava to all the participants, speakers, and the Dean (ACECM) & he told the participants that there are many more events like this to be held in the future.



Ms. Himani Lath,
Manager, NSDL
Delhi



Mr. Ashutosh Singh
Rawat, AGM, SEBI
Delhi



Dr. S.K. Chauhan- Dean
Akali College of Economics Commerce
and Management (ACECM)
Eternal University, HP



Mr. Ambar Srivastava
Assistant Professor (ACECM)
Eternal University, HP



Mr. Nishant Shrivastava,
Deputy Manager, NSE
Delhi

JOIN ON WEBEX:

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Password: [EUBS@1234](#)

Weblink: <https://nsdlie.webex.com/nsdlie/j.php?MTID=m3ee5d77003dcfb67a3224736581380ae>

Organized by NSDL



इंटरनल यूनिवर्सिटी बडू साहिब में बेविनार

राजगढ़। इंटरनल यूनिवर्सिटी बडू साहिब में सेबी, एनएसडीएल और एनएसई के साथ मिलकर 'प्रतिभूति बाजार का परिचय' पर बेविनार का आयोजन किया गया। अंबर श्रीवास्तव ने सभी प्रतिभागियों, वक्ताओं और डीन (एसीसीएम) का स्वागत करते हुए इस कार्यक्रम का शुभारंभ किया। इसके उपरांत



अंबर श्रीवास्तव ने इस वेबिनार का कारण, उद्देश्य और आयोजन के वक्ताओं द्वारा कवर की जाने वाली विषय वस्तुएं के बारे में संक्षिप्त परिचय दिया। इसके बाद बेविनार का पहला सत्र सेबी के एजीएम आशुतोष सिंह रावत ने लिया। उन्होंने अपने सत्र की शुरुआत सेबी क्या है, के बारे में विस्तारपूर्वक बताया। उन्होंने निवेश करने से पहले निवेशकों के अधिकारों, शक्तियों और एहतियाती उपायों पर ध्यान केंद्रित किया। इसके बाद वेबिनार का दूसरा सत्र एनएसडीएल के प्रबंधक सुश्री हिमानी लाठ ने लिया। उन्होंने अपने सत्र की शुरुआत एनएसडीएल के बारे में ज्ञान साझा करके, निवेशकों को दी जाने वाली विभिन्न सुविधाओं एनएसडीएल आदि के बारे में बात की। अंत में डा. चौहान डीन अकाल कॉलेज ऑफ मैनेजमेंट, कॉमर्स एंड इकोनॉमिक्स ने सभी वक्ताओं का धन्यवाद किया।

न्यूज फटाफट

प्रतिभूति बाजार का परिचय विषय पर वेबिनार



नाहन। इटर्नल यूनिवर्सिटी बडू साहिब में सेबी, एनएसडीएल और एनएसई के साथ मिलकर प्रतिभूति बाजार का परिचय विषय पर वेबिनार का आयोजन किया गया। इसकी शुरुआत अंबर श्रीवास्तव ने सभी प्रतिभागियों, वक्ताओं और डीन (एसीसीएम) का स्वागत करते हुए की। इसके बाद अंबर श्रीवास्तव ने इस वेबिनार का कारण, उद्देश्य और आयोजन के वक्ताओं द्वारा कवर की जाने वाली विषय वस्तुओं के बारे में संक्षिप्त परिचय दिया। वेबिनार का पहला सत्र सेबी के एजीएम आशुतोष सिंह रावत ने लिया। उन्होंने अपने सत्र की शुरुआत सेबी क्या है, सेबी की क्या भूमिका है, किस जनादेश के साथ इसका गठन होता है से की। उन्होंने निवेश करने से पहले निवेशकों के अधिकारों, शक्तियों और एहतियाती उपायों पर ध्यान केंद्रित किया। इसके बाद वेबिनार का दूसरा सत्र एनएसडीएल के प्रबंधक हिमानी लाठ ने लिया। उन्होंने अपने सत्र की शुरुआत एनएसडीएल के बारे में ज्ञान साझा करके, निवेशकों को दी जाने वाली विभिन्न सुविधाओं एनएसडीएल आदि के बारे में बात की। तीसरा और अंतिम सत्र एनएसई के उप प्रबंधक निशांत श्रीवास्तव ने लिया। उन्होंने प्रतिभागियों को निवेश के विभिन्न रास्तों जैसे शेयर, म्यूचुअल फंड आदि के बारे में बताया। उन्होंने एनएसई द्वारा इसके बाद निवेशक शिकायत निवारण तंत्र का भी उल्लेख किया। अंत में डॉ. चौहान डीन अकाल कॉलेज ऑफ मैनेजमेंट, कॉमर्स, एंड इकोनॉमिक्स ने सभी वक्ताओं का आभार प्रकट किया।

Guest talks by Visiting Dignitaries Mr H S Cheema and Ms. Rajni Jhulka

Cheema Boilers Limited is one of India's premier engineering solutions company serving industry's energy requirements. CBL has been manufacturing boilers and allied products for the last two decades and has earned recognition as a research driven organization that sets benchmarks for innovative technologies. CBL's customer centric business practices uncompromising quality approach and continuous thrust on technological up-gradations are the key factors contributing to its multi-fold growth.

Mr Cheema gave a motivating talk to Faculty and students on the Topic of "Entrepreneur skills –Risks and Successes" HE gave an example of his life story how he converted his company with a meagre Rs10, 000 investment to a 300 Crore organization in 10 Years. He readily answered all the questions raised by students and staff. He also invited the Faculty and staff to visit his enterprise and promised to create a facility for collaborative research.

His talk was followed by another motivation talk by Ms Rajni Jhulka on Self Discovery .Her talk evoked many queries and questions from the audience







National Conference on Sustainability

A National Conference on “Sustainability: Methods, Practices & Adaptation- Indian Perspective” (SMPAIP-2021)” was organised by University Corporate Resource Centre (UCRC), Eternal University, Baru Sahib on September 04-05, 2021 at University Auditorium, Eternal University, Baru Sahib. The conference was organised through nine different sessions which included inaugural, valedictory and seven technical sessions. More than 100 participants including faculty members, research scholars and postgraduate students from various colleges of Eternal University participated on the above theme about Sustainable Development Goals (SDGs).

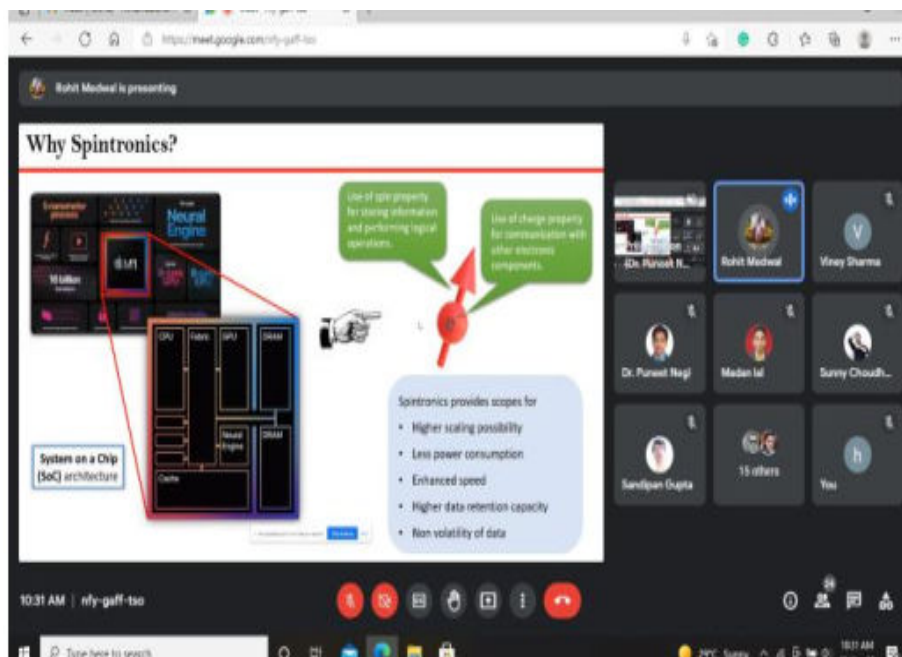
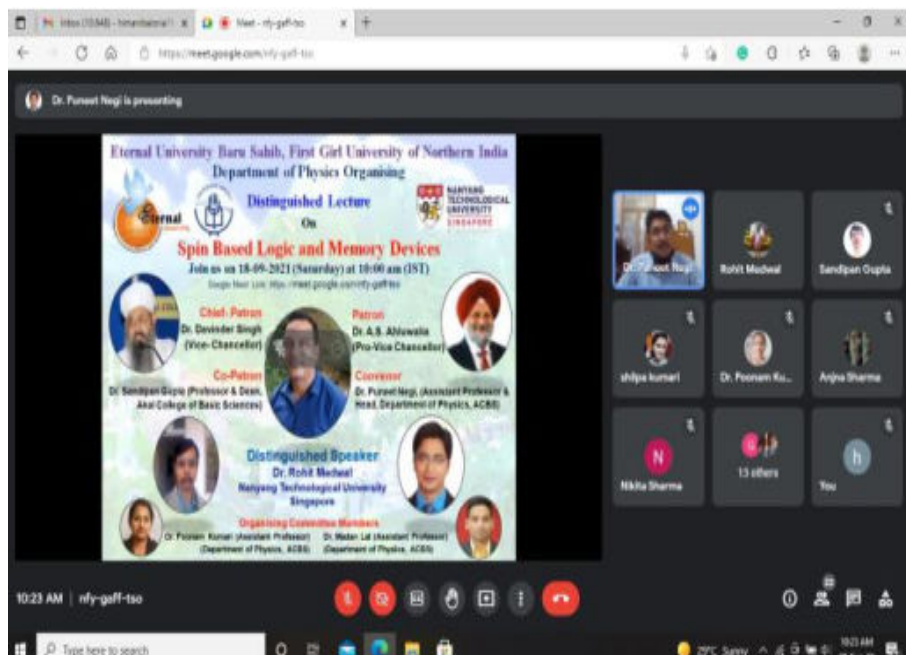






Motivational Lecture on Spin Based Logic and Memory Devices

A motivational lecture was organized on September 18, 2021 through virtual mode. The lecture was delivered by Dr. Rohit Medwal, from Nanyang Technological University, Singapore. The main objective of this lecture series was to transform the minds of young students and motivate them to opt career in advanced research and technological innovations for the better future development of our society. Faculty members and students actively participated in the lecture.



Webinar on Fundamentals of Investing, Initial Public Offers (IPOs), Buying & Selling of Securities & Impact of Corporate Actions

Two days webinar entitled above was organized by the Akal College of Economics, Commerce and Management on 30th September and 1st October, 2021. On the very first day, Dean of the college, Dr. S K Chauhan enthusiastically welcomed Er Amit Gupta, the resource person and all participants. In his short welcome address he gave a brief introduction of Eternal University and about the demography and economy of Himachal Pradesh. Afterwards, Engineer Amit Gupta (SEBI empanelled securities market trainer) meticulously through simple examples imparted knowledge to the participants on primary market, Initial Public Offers (IPOs), the rights and responsibilities of shareholders, book building mechanism, red hearing prospectus, abridged prospectus, and various other issues related to IPOs. After lecture the audience cum participants clarified their doubts and expressed gratitude to the host speaker.

On the second day, Engineer Amit Gupta showed mutual fund-related videos to create awareness from investor's point of view and to motivate the participants. Afterward, he explained the concept of bonus share and dividends with the help of an example. He gave an example of Infosys to describe the power of bonus issue to the investors. He also clarified the difference between stock split and bonus share. In his concluding remarks Engineer Gupta also replied to the questions submitted in the chat box by the participants.

In the end, Mr. Srivastava and Ms. Kuldeep Kaur expressed vote of thanks to the expert, participants, the Dean of the college and administration. The participants who filled in feedback proforma were issued online certificates.

2 DAY'S WEBINAR

ON "FUNDAMENTALS OF INVESTING, INITIAL PUBLIC OFFERS & BUYING & SELLING OF SECURITIES"

ORGANIZED BY AKAL COLLEGE OF ECONOMICS, COMMERCE & MANAGEMENT, ETERNAL UNIVERSITY IN ASSOCIATION WITH INVESTMENT AWARENESS PROGRAM (EIAP) OF SEBI-IEPF

OUR SPEAKERS



DR. DAVINDER SINGH
VICE-CHANCELLOR
ETERNAL UNIVERSITY



ER. AMIT GUPTA
KEY NOTE SPEAKER
MS FINANCE,
SEBI EMPANNELED SECURITIES
MARKET TRAINER



PROF. S.K. CHAUHAN
DEAN, ACECM, ETERNAL
UNIVERSITY



MR. AMBAR SRIVASTAVA
CONVENOR
ASSISTANT PROFESSOR
ACECM, ETERNAL UNIVERSITY



MS. KULDEEP KAUR
Co-Convenor
ASSISTANT PROFESSOR
ACECM, ETERNAL UNIVERSITY



DR. AMRIK SINGH AHLUWALIA
PRO VICE-CHANCELLOR
ETERNAL UNIVERSITY

Schedule:

30 SEP 2021 : 11:00 - 1:00 PM
01 OCT 2021 : 02:00 - 04:00 PM

REGISTRATION LINK:
<https://forms.gle/L3JcE6nze5keRe1j8>



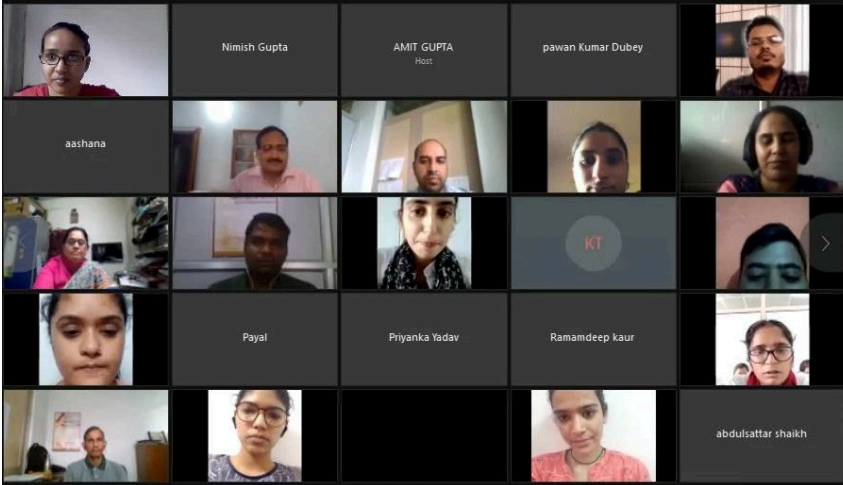
FOR ANY QUERY CONTACT
+919784579968

Note: E-Certificate will be issued to all the registered participants who fill the feedback form.



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Participants (97)

Search

- Kuldeep kaur Me
- AMIT GUPTA Host
- AMIT GUPTA Cohost
- aashana
- abdulsattar shaikh

Chat

from Ojasvi Singh to everyone: 4:04 PM
thankyou sir
from Akriti Khare to everyone: 4:05 PM
thank you so much sir
from khushi Tiwari to everyone: 4:05 PM
thank you sir

To: Everyone

Enter chat message here

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Participants
Chat

National Webinar on “Strategy for Managing Personal Finance”

National webinar entitled above was organized by the Akal College of Economics, Commerce and Management on 25th October, 2021 in collaboration with Association of Mutual Fund of India (AMFI). The webinar was attended by more than 250 participants from various parts of the country.

The webinar was inaugurated by Mr. Ambar Srivastava with briefly introducing about the objectives of the webinar. Then, Dean of the college, Dr. S K Chauhan enthusiastically welcomed Mr. Deb Bhattacharjee & Mr. Surya Kant Sharma, the resource person and all participants. In his short welcome address, he gave a brief introduction of Eternal University and about the demography and economy of Himachal Pradesh.

Afterwards, Mr. Bhattacharjee (Assistant General Manager at Securities and Exchange Board of India) guest speaker, talked about mutual funds, KYC, various types of investors and benefits of diversification.

Then, Shri Surya Kant Sharma, (Senior Consultant AMFI) who was keynote speaker in the webinar at the outset touched upon the importance of financial security of individuals. He emphasized that an investor should first think and ensure adequate life insurance, reasonable medical insurance cover and an emergency fund before embarking upon the journey of wealth creation through sustained investments which is most essential for prosperity. He then made a vehement plea for regular savings and increase of savings every year minimum by 10%. He then dealt in detail on the need for wealth creation for prosperity and emphasised that investors should not be money accumulator but wealth creator which only would make them comfortable with regard to their money needs for their milestones in life.

He then advised participants that they should look at real return and not on notional return as inflation and tax liability substantially takes away major portion of notional return. He cautioned participants that most of the investments except in governmental schemes have risk but risk can be managed by simple formula – Think, understand and invest. He also emphasized the need to have financial planning of their families in

place for focused investment and also the need for practicing rule of compounding in investments for higher return in long run.

He then shared basic information on various investment avenues available in the market viz. Government/RBI bonds, corporate bonds, Government schemes (Post office schemes, PPF, NPS, securities market etc. real estate, gold and securities market. All these avenues are different and have distinct features and investors should invest their hard earned money according to his/her risk appetite and time horizon of investment.

Shri Sharma cautioned general investor not to enter into securities market directly as there are inherent risks in the market and unless the investor has sound knowledge of market, sectors, economy, international economy etc. he should desist from entering into the market directly. Instead, mutual funds are the best option available for general investor wherein he/she can invest a minimum amount of Rs.500/- through Systematic Investment Plan (SIP) and build a good corpus over a period of time. He also mentioned that in mutual funds there are number of schemes as per risk appetite and time horizon of investors. There is a wide spectrum of mutual funds schemes ranging from equity funds to debt funds to exchange traded funds which can be chosen by an investor as per his risk appetite and investment horizon.

At the end, he emphatically cautioned participants not to invest their hard earned money on the advice of others including agents and never in unregulated fund mobilisation schemes – Ponzi scheme, chit funds and committees etc. - which give assurance for higher and quick return at the beginning but ultimately vanish with the hard earned money of investors. Not so affluent class of investors are more susceptible to such allurements and we all have a social responsibility to make them aware about the menace of such schemes and impress upon them not to invest their money in such schemes. He also informed that as per a survey, investors have lost more than ten lakh crores of rupees in such unregulated fund mobilisation schemes.

After the sessions, a question answer session was made open for the participants and participants asked lot of questions on personal finance which were satisfactorily answered by the experts.

In the end, Mr. Srivastava and Ms. Kuldeep Kaur expressed vote of thanks to the expert, participants, the Dean of the college and administration. The participants who filled in feedback proforma were issued online certificates.



भारतीय प्रतिभूति और विनिमय बोर्ड
Securities and Exchange Board of India



NATIONAL WEBINAR

ORGANISED BY

**AKAL COLLEGE OF ECONOMICS, COMMERCE &
MANAGEMENT, ETERNAL UNIVERSITY, HIMACHAL PRADESH**

IN COLLABORATION WITH

ASSOCIATION OF MUTUAL FUNDS IN INDIA (AMFI)

ON

"STRATEGY FOR MANAGING PERSONAL FINANCE"



75 भारत
अमृत
महोत्सव
हर रात पर भूले कलम

25th October, 2021
11:00 AM ONWARDS



SURYA KANT SHARMA
KEYNOTE SPEAKER



SHRI DEB BHATTACHARJEE
GUEST SPEAKER



MR. AMBAR SRIVASTAVA
CONVENER



Prof. S.K. CHAUHAN
DEAN, ACECM,
ETERNAL UNIVERSITY



MS. KULDEEP KAUR
CO-CONVENER



ETERNAL
university



QR Registration Code

for more info
+919784579968

REGISTRATION LINK
<https://forms.gle/doQV7Z9nbS99FHpM7>

Made with PosterMyWall.com

Recording... LIVE on YouTube

youtube.com/watch?v=RqQ4asI70Bg

YouTube

Gaahey Tav Jayagaathaa

Jana Gana Mana (HD) - National Anthem With Lyrics - Best Patriotic Song

2,081,379 views · Jan 26, 2018

16K 1.9K SHARE SAVE

1.3K watching LIVE NOW

Minazali Hasanali Charania Ambar Srivastava

surya kant BIKRAM PAUL SINGH LEHR

santhakumar G Yukta Chauhan

Dr. Kajal Chaudhary Malvi katoch

Zoom Meeting

krishna veni

Recording... LIVE on YouTube

all surya kant

Participants (241)

Find a participant

- Sabzar Ahmad (Host, me)
- krishna veni
- Ambar Srivastava (Co-host)
- surya kant (Co-host)
- BIKRAM PAUL SIN... (Co-host)
- Kuldeep Kaur (Co-host)
- Manjinder (Co-host)
- sudershan kumar (Co-host)
- 21CO55 G.Ranjith
- 21CO65 S. Suresh kumar
- Aaru
- Abdul Hareez
- Abdullah STUDIO

Unmute Start Video Security Participants Chat Share Screen Reactions Apps More End

Activate Windows Go to Settings to activate Windows. Invite Mute All

Zoom Meeting

Recording... LIVE on YouTube

Participants (181)

Find a participant

- Sabzar Ahmad (Host, me)
- AS Ambar Srivastava (Co-host)
- S SEBI (Co-host)
- SK sundershan kumar (Co-host)
- BIKRAM PAUL SIN... (Co-host)
- M Manjinder (Co-host)
- PD Pawan Dubey (Co-host)
- SK surya kant (Co-host)
- 2S 21CO12 SRI VARDHINI A
- SB 21CO17 BALAKESAVAN
- AM Aakriti Mahajan
- A Aaru
- AH Abdul Hareez
- AK At Abul Kalam Azad

Go to Settings to activate Windows.

Unmute Start Video Security Participants Chat Share Screen Reactions Apps More End

Grid view of participants:

- Kuldeep Kaur
- Ambar Srivastava
- surya kant
- BIKRAM PAUL SINGH LEHR
- sundershan kumar
- Sabzar Ahmad
- santhakumar G
- RAKESH
- Sonu Kumar Journalist (CEO)
- Jaswinder Kaur
- Santhosh Ray
- Malvi katoch
- Yukta Chauhan
- Tamanna Chahal
- Dr. JC REDDY
- Pragati Sharma
- Sujeta Choudhary
- Mrs. J. Jasmine Selvapackiam JAC
- Dr. I. ANWER BASHA
- Dr. Kajal Chaudhary
- Ramanpreet Kaur chahal
- Pushpinder Kaur
- Shabnam Thakur
- Sukhmanpreet Kaur
- Ojasvi Singh

Departmental visit to the Akal Waste Management Unit at Baru Sahib Campus

Keeping in view the importance of clean environment, department of Chemistry & Biochemistry organised a visit of UG and PG chemistry students to the Akal Waste Management Unit at Baru Sahib campus where Mr. Santosh Shukla interacted with the students and discussed the various methods through which the organic, inorganic and bio-medical waste produced in the campus is managed and treated in the Unit. Further, the students were educated about the different techniques that are used to make useful materials from the waste. One such example is the light-weight brick made up of plastic which has been patented and is also used in the construction of roads in the campus. In addition to this, students were made aware of the day-to-day minor yet crucial issues that pose complications in the efficient working of the Unit and simple but efficient ways through which such issues could be resolved or minimized were also suggested by the Waste Management team so that everybody could contribute in moving a step forward towards the clean environment. At last, there was a discussion round where students asked questions and also shared their views.







Extension Lecture on OPC-VH Reagent and its synthetic utility


Department of Chemistry & Biochemistry, on 30th August, 2021, organized an extension lecture which was delivered by Dr. Karan Singh on the topic “OPC-VH Reagent and its synthetic utility”. The expert explained the significance of Vilsmeier-Hack reagent in synthetic chemistry along with the importance of micro-wave technique and regioselectivity in organic synthesis. Most of the reactions for derivatization were explained with plausible mechanisms. The lecture was very interesting and informative for students and faculty of the Department



Eternal University Baru Sahib

Extension Lecture on
“ OPC-VH Reagent and its synthetic Utility”


Keynote Speaker



Dr. Karan Singh
Associate Professor
Department of Chemistry
Indira Gandhi University
Meerpur, Rewari, Haryana -India

Organized By:
Dept. of Chemistry & Biochemistry
Akai College of Basic Sciences
Date: 31st August 2021
Time: 10:00AM
Link: meet.google.com/rqn-hexv-xhh

Organizers ↓




Prof. B.S. Sohal
Professor, HoD & COE



Dr. Kamal Kishore
Associate Professor



Dr. Manpreet Singh
Assistant Professor

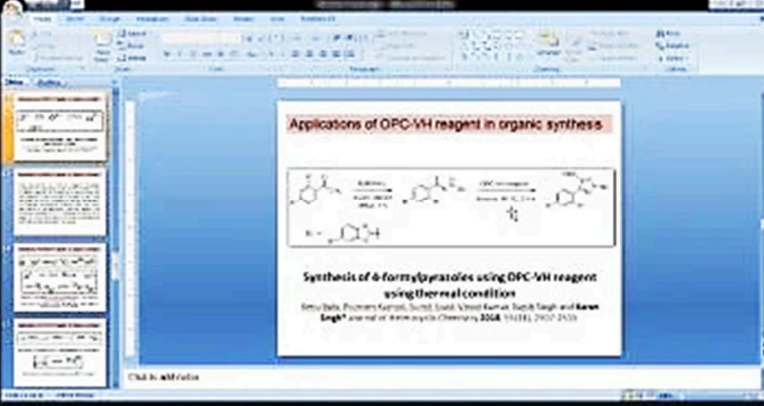



Dr. Anil Kumar
Assistant Professor



Dr. Gaurav Bhakri
Assistant Professor

Dr. Karan Singh IGU is presenting





Participants: Dr. Karan Singh, Gaurav Bhakri, roshni kalyan, Swamy Pattnaik, Mahesh Kumar, JASWINDER KAL, parmod verma, Dr. Manpreet Singh, Shikha kashyap, 3 others, You.

10:20 AM | rqn-hexv-xhh

National Science Day

Eternal University, Baru Sahib in collaboration and support from HIMCOSTE, Shimla celebrated the National Science Day to mark the discovery of the Raman effect by Indian physicist Sir C.V. Raman on 28th February, 2022 from 9:00 AM to 5:00 PM. The students of various departments of Eternal University, Baru Sahib, and Government Girls Senior Secondary School, Paonta Sahib participated in various events organized during the function. The program started with a welcome address by Dr. Sandipan Gupta, Dean, Akal College of Basic Sciences. The Chief Guest Prof. A. S. Ahluwalia, Pro-Vice Chancellor addressed the faculty and participants and emphasized the importance of National Science Day. Various events such as Essay writing competition, Cultural activities, Declamation competition, Science model competition, Quiz competition, and Skit/Play were held during this session. The theme of Essay writing, declamation, and Science model was "Integrated Approach in Science and Technology for Sustainable Future".

During the closing ceremony, Prof. A.S. Ahluwalia, Pro-Vice-Chancellor and Dr. Sandipan Gupta, Dean of Akal College of Basic Sciences gave the mementos and certificates of appreciation to the winners of various events. Ms. Lavneet Kaur (M.Sc. Botany) of Eternal University won first prize in Essay Writing. Ms. Nancy (B.Sc. Psychology) of Eternal University won the first prize in Declamation Competition. Ms. Ankita Chauhan, Ms. Sakshi Thakur, and Tanvi Verma won first prize in Science Model Competition in UG category whereas Ms. Preeti, Ms. Samiksha, and Ms. Jaspreet Kaur won first prize in the Science Model in PG category. In Quiz Competition, Ms. Kamalpreet Kaur and Ms. Tanpreet Kaur of GGSS School, Paonta Sahib and Ms. Kavya Shri and Ms. Ramya of Eternal University won first prize. The team with the Theme "Environment Protection" won the first prize in Skit Competition.







International Conference on “Water, Agriculture, Dairy and Food Processing for Sustainable Economy”

While the world is facing a set of challenges from population pressure, food insecurity, global hunger, carbon emission and growing inequality along with water management for survival of the mankind is compounding the complexity of the challenges.

All the different dimensions as incorporated in our main theme are of crucial importance. Significance to address these challenges while developing a true scientific methodology at the national and global level and to adopt practices to mitigate these challenges by all relevant stake holders for the continuity of our race as a whole is paramount.

By virtue of very basic nature of an academic institution either individually or in association with other leading institutions, it can play a pivotal role in this regard through basic and applied research in these crisis areas along with advising all the stake holders (specially Govt. of respective states/countries) through an appropriate collaborative model/ models to bring timely intervention to build up right kind of synergies to address these most critical issues of 21st century. A positive thinking of organic nature by all will certainly pave the way for much better world, worthy of living following the principle of SDG GOALS as envisaged by UN and to follow the relevant practices as our main living style.

In view of the above, both Eternal University, Baru Sahib and IRMA - Anand has taken the lead for organizing a Conference with the aim to create a platform for industry experts, researchers and civic societies to discuss various issues as narrated above and to chart out actions for drawing up a future roadmap for research and development in the sector through an International Conference.

Accordingly, an International Conference on Water, Agriculture, Dairy and Food Processing Industry has been planned by the Eternal University, Baru Sahib and IRMA Water Centre, IRMA on 25th to 26th of March 2022 with the participation of national & international experts from Industry, civic societies/ practitioners, Government, and Academic Institutions.





Exposure visits to Watermill Technology at Kheri

As much as 14 M.Sc. Physics, Ph.D. Physics, B.Sc. (Non-Medical) & B.Sc. (Hons.) Mathematics students were taken to visit the functioning of Rural Gharat (Watermill) Technology, nearby Kheri on 23.04.2022 to explore some new innovative ideas among the students related to the same. On 28.06.2022, a group of 05 M.Sc. Physics & Ph.D. Physics students of the Department of Physics were taken to know about “Prakti Air” installed in traditional stoves nearby Eternal University in order to explore some new innovative ideas among the students related to the same.



National Conference on Current Scientific Innovations & Research in Plant Biology

Two days (May 27-28, 2022) National Conference on Current Scientific Innovations & Research in Plant Biology (CSIR-PB) 2022 was successfully conducted by the Department of Botany, Eternal University, Baru Sahib (H.P.). The inaugural session started with the 'Shabad' by students followed by a welcome address by Prof. A S Ahluwalia (Pro Vice-Chancellor). He also shared the information about the department. Information about the conference was provided by Dr Pradeep Kumar Singh (Convener) indicating that around 150 delegates are participating in this conference for various sub-themes. The conference was conducted in a hybrid mode in association with Society of Plant Research, Noida and Akal University, Talwandi Sabo, Punjab.

Hon'ble Vice-Chancellor Dr Davinder Singh (President, Kalgidhar Trust) congratulated the Department of Botany for taking initiative for the conduct of this National conference and blessed for its success. The conference abstract book was released jointly by dignitaries on the stage.

Prof. S S Sandhu (Director, Innovation center & Professor of Biological Sciences, Rani Durgavati University, Jabalpur, MP) delivered his keynote address on creativity, innovations & invention with special reference to IPR in plant sciences. Chief Guest Prof S S Chahal (Former VC, Maharana Pratap University of Agriculture & Technology, Udaipur) impressed upon the participants to involve new technologies & gene editing in their research studies to improve crop yield. The organizing secretary Dr. Devendra K Srivastava expressed thanks to all those present and online delegates on behalf of the Department and Organizing committee. Dr Srivastava also acknowledged the necessary support & guidance of Dr. Neelam Kaur (Principal, Akal Academy & Dean, Health & Allied Sciences).





Cyber Crime Awareness Initiative

The NSS Unit of Eternal University, Baru Sahib, conducted a well long awareness programme on cybercrime, titled “Cyber Crime Awareness Day”, The initiative started from 1st June, 2022 to 7th December, 2022. The objective of the programme was to make individuals aware of different types of cybercrime, and possible defence mechanism against the same. The following was the scheduled set of programmes:

Date	Activity
01/06/2022	Lecture on “Cyber Security”
02/06/2022	Awareness Rally on “Cyber Security”
03/08/2022	Survey on Cyber Crime Awareness
07/09/2022	Role Play/ Street Play
05/10/2022	Poem Writing/ Speech
02/11/2022	Extemporaneous (on Spot)
07/12/2022	Poster Exhibition





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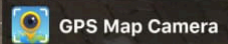
Baru Sahib, Himachal Pradesh, India

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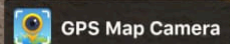
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Long 77.299066°

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Baru Sahib, Himachal Pradesh, India
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Long 77.299048°
06/07/22 12:33 PM



Baru Sahib, Himachal Pradesh, India

Q74X+FH4, Baru Sahib Road, Baru Sahib, Himachal

Pradesh 173001, India

Lat 30.756256°

Long 77.299054°

06/07/22 12:33 PM

Prakti Air (An Educational Trip)

Department of Physics organized an educational visit on 28-06-2022 to know about “Prakti Air” (a device installed in traditional stoves nearby Eternal University Baru Sahib) in order to explore some new innovative ideas among the students related to the same. Dr. Puneet Negi, Assistant Professor & Officiating Head Department of Physics was the convener of the event. Faculty members, Dr. Poonam Kumari & Dr. Madan Lal actively participated in the event. Er. Leo Taranta-Slack, Product Development Engineer, Prakti Pvt Ltd explained about the “Prakti Air”. M.Sc. students Nivedita, Ayushi and Nisha including Ph.D. scholars Ms. Gagandeep Kaur and Ms. Priyanka also enthusiastically participated in the event and asked interesting questions to Er. Leo. “Prakti Air” is a device installed in traditional stoves makes it relatively less smoky, reduces wood consumption and reduces cooking time.





Exposure visit of B.Sc. (Hons.) Agriculture 4th-year students

An exposure visit was organized for the B.Sc. (Hons.) Agriculture 4th-year students who had opted for Mushroom Cultivation Technology and Commercial Beekeeping as Modules for Skill Development and Entrepreneurship. The visit was scheduled on 25th April 2023 to the Maharana Pratap Horticulture University, Regional Research Centre, Murthal, Sonipat, Haryana, and on 26th April 2023, to the Integrated Bee Keeping Development Centre (Indo-Israel Agriculture Project), Ramnagar, Shahbad, Haryana. The primary objective of the visit was to provide hands-on exposure to the students in Mushroom Cultivation Technology and Commercial Beekeeping, which will help them to understand the practical aspects of these modules. The exposure visit was highly informative and beneficial for the students who had opted for Mushroom Cultivation Technology and Commercial Beekeeping as Modules for Skill Development and Entrepreneurship. Overall, the visit was a great learning experience for the students as well as the faculty members, and it is expected to motivate them to take up entrepreneurship in the mushroom cultivation and beekeeping sectors.







Visit to the Farm of Sh. Arjun Attri

The 17th May, 2023 was marked an exciting day as our group of final-year B.Sc. (Hons.) Agriculture students embarked on an exposure visit to the renowned farm of Sh. Arjun Attri in the beautiful village of Parara. Accompanied by Dr Yogeeta Thakur, and Dr Praneet Chauhan. The purpose was to learn about innovative farming techniques and witness firsthand the success story of Sh. Arjun Attri. The farm was spread across 6 bighas of land and was a perfect blend of traditional farming practices and modern technologies. Students saw fields of HDP of apples and a variety of vegetables along with coriander, chickpea, garlic and black gram multi-cropped in the apple orchard.. It was inspiring to see how farmer had implemented sustainable practices to ensure the long-term health of his land. One of the highlights of the visit was the demonstration of the advanced irrigation system used on the farm. Sh. Arjun Attri had installed drip irrigation and sprinkler systems, which not only conserved water but also ensured precise watering for each crop. He explained the importance of honeybees in pollination and additional income through this activity.





Training of B. Sc. Agri. (Hons.) students under Rural Agriculture Work Experience (RAWE)

**No.UHF/DEE/RAWE/
Dr. YS Parmar University of Horticulture & Forestry, Nauni, Solan, HP – 173 230
Directorate of Extension Education**

**No.UHF/DEE/RAWE/2023/-3959
Dated: 06.09.2023**

Subject: Training of Eternal University Students of B.Sc. Agri. (Hons.) under Rural Agriculture Work Experience w.e.f. 10-24 Sept., 2023 at UHF, Nauni - regarding.

This has reference to letter No.EU/DKSGACA/RAWE/18 dated 05th August, 2023 received from the Dean, College of Agriculture, Eternal University, Baru Sahib on the above mentioned subject. Accordingly, the training programme of Eternal University Students (22 No.) of B.Sc. Agri. (Hons.) w.e.f. 10-24 Sept., 2023 at UHF, Nauni has been fixed.

In this context, you are requested to direct the scientists who will acquaint the students of RAWE training with the practical activities of your respective department (at the B.Sc. Final Year level) as per the schedule given below.

Dr. P K Baweja, Principal Scientist (Agromet) of this Directorate will coordinate the programme. Further, any communication regarding the said training, contact at her mobile **96257-22255**.

The plan of visit-cum-training in different departments is as follows:

S.No.	Date	Department
I. College of Horticulture		
1.	11 Sept., 2023	Department of FRUIT SCIENCE
2.	12 Sept., 2023	Department of VEGETABLE SCIENCE
3.	13 Sept., 2023	Department of PLANT PATHOLOGY
4.	14 Sept., 2023	Department of BIOTECHNOLOGY
5.	15 Sept., 2023	Department of FLORICULTURE & LANDSCAPE ARCH.
6.	16 Sept., 2023	Department of FOOD SCIENCE & TECH.
8.	18 Sept., 2023	Department of SEED SCIENCE
9.	19 Sept., 2023	Department of ENTOMOLOGY
II. College of Forestry		
10.	20 Sept., 2023	Department of SOIL SCIENCE & WM
11.	21 Sept., 2023	Department of SILVICULTURE & AGRO-FORESTRY
12.	22 Sept., 2023(FN)	Department of FOREST PRODUCTS
13.	22 Sept., 2023(AN)	Department of ENVIRONMENTAL SCIENCE
III. Director of Extension Education		
14.	23 Sept., 2023	DIRECTORATE of EXTENSION EDUCATION

THE BATCH WILL COMMENCE AT 10.15 A.M TILL 1.30 NOON AND
RESUME AT 2.15 P.M. TILL 4.45 P.M.


Director
Extension Education

1. Prof. & Head,
Dept. of Fruit Science / Vegetable Science / Seed Science & Technology/
Floriculture & Landscape Architecture/ Food Science & Technology / Plant
Pathology / Entomology/ Biotechnology **College of Horticulture**
2. The Prof. & Head,
Dept. of SAF /Soil Science / Forest Product / Environmental Science
College of Forestry

Dr YSP UHF, Nauni-Solan

Copy to the following for information & necessary action:

1. Dean, College of Agriculture, Eternal University, Baru Sahib, Via Rajgarh,
Distt. Sirmour, HP – 173101.
2. Dean, College of Horticulture / College of Forestry, Dr. YSP UHF, Nauni,
Solan.
3. Joint Director (Training), Directorate of Extension Education, Dr YSP UHF,
Nauni-Solan.
4. Dr. P K Baweja, Principal Scientist (Agromet), Directorate of Extension
Education, Dr YSP UHF, Nauni-Solan.


Director
Extension Education

Short Term Training Programme on Nanomaterials Synthesis and Characterization Techniques

Report of IIC activity

2022-2023	Q3	Self-driven activity
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Short Term Training Programme on Nanomaterials Synthesis and Characterization Techniques

1.	Social media link	: Facebook: https://m.facebook.com/story.php?story_fbid=973242503244786&seteid=973242503244786&setid=100001115749356&source=ufba
		: Linkedin: https://www.linkedin.com/posts/dr-puneet-negi-2b0b37217_sttp-nst-march-2023-only-for-girls-activity-7028716964386680832-ANUy?utm_source=share&utm_medium=member_android
2.	Academic year	: 2022-23
3.	Program driven by	: Self-driven activity
4.	Quarter	: Quarter III
5.	Program/Activity Name	: Short Term Training Programme on Nanomaterials Synthesis and Characterization Techniques
6.	Program type	: Level-1: Expert Talk
7.	Other	: --
8.	Program Theme	: Innovation and Design Thinking
9.	Duration of the activity (in hours)	: 27
10.	Start Date	: 24-03-2023
11.	End Date	: 26-03-2023
12.	Number of Student Participants (Min 40 Students)	: 31 + 70 (in inaugural and valedictory sessions)
13.	Number of Faculty Participants	: 09
14.	Number of External Participants, If any	: 02
15.	Expenditure Amount If any	: --
16.	Remark	: --
17.	Mode of Session Delivery	: Offline
18.	Objective (100 letters)	: To provide the information of the fundamentals of materials science and nanotechnology to the participants
19.	Benefit in terms of Learning/ Skill/ Knowledge obtained (150 letters)	: Participants were able to understand methodology of nanomaterials synthesis and their innovative applications
20.	Photographs (max size 2 MB)	: Uploaded on IIC portal
21.	Overall report of the activity (PDF, max 2MB)	: Uploaded on IIC portal



बडू साहिब यूनिवर्सिटी में प्रशिक्षण कार्यक्रम का आगाज

दीप प्रज्वलन-शब्द कीर्तन के साथ हुआ कार्यक्रम का शुभारंभ

निजी संवाददाता—राजगढ़

इटरनल यूनिवर्सिटी बडू साहिब के अकाल कालेज ऑफ बेसिक साइंस के भौतिकी विभाग द्वारा आयोजित नैनोमैटेरियल्स सिंथेसिस एंड कैरेक्टराइजेशन तकनीक (एसटीटीपी-एनएससीटी, मार्च 2023) पर एक अल्पकालिक प्रशिक्षण कार्यक्रम शुरू किया गया है। दीप प्रज्वलन और शब्द कीर्तन के साथ कार्यक्रम का शुभारंभ हुआ। स्वागत भाषण डीन अकाल कालेज ऑफ बेसिक साइंसेज डा. संदीपन गुप्ता ने दिया। कार्यक्रम का मुख्य उद्देश्य प्रतिभागियों को सामग्री विज्ञान और नैनो टेक्नोलॉजी के मूल सिद्धांतों की जानकारी



प्रदान करना एवं उद्देश्य अनुप्रयोगों की एक विस्तृत श्रृंखला के लिए गैर-सामग्रियों के संश्लेषण और लक्षण वर्णन के लिए उन्हें प्रशिक्षित करना है। प्रशिक्षण कार्यक्रम में प्रतिभागियों में पीजीजीसीजी, सेक्टर 42, पंजाब विश्वविद्यालय चंडीगढ़, एसएसबीयूआईसीईटी चंडीगढ़ और स्वामी विवेकानंद

गवर्नमेंट कालेज (एसवीजीसी) घुमारवीं, एचपीयू शिमला से भाग ले रहे हैं। इटरनल विश्वविद्यालय बडू साहिब में भौतिकी विभाग बड़े पैमाने पर सामग्री विज्ञान और नैनो टेक्नोलॉजी प्रयोगशाला में पर्यावरण के अनुकूल नैनोमैटेरियल्स, सिरैमिक और कंपोजिट विकसित करने में शामिल है। इस शोध के

परिणामस्वरूप उच्च गुणवत्ता वाले प्रकाशन, सम्मेलन की प्रोसीडिंग्स और पेटेंट की संख्या में महत्वपूर्ण वृद्धि हुई है। डा. पुनीत नेगी प्रमुख भौतिकी विभाग ने विभाग का संक्षिप्त परिचय और प्रशिक्षण कार्यक्रम का अवलोकन प्रस्तुत किया। यूनिवर्सिटी के सहायक वाइस चांसलर डा. अमरीक सिंह अहलुवालिया ने विश्वविद्यालय के दृष्टिकोण के बारे में बताया और मूल्य आधारित शिक्षा पर जोर दिया, ताकि एक स्वस्थ समाज का निर्माण किया जा सके। कार्यक्रम के मुख्यातिथि कुलपति इटरनल यूनिवर्सिटी, कलगीधर ट्रस्ट के अध्यक्ष डा. दविंदर सिंह ने नैतिक मूल्यों के महत्व के बारे में बताया।

पंजाब
केसरी

SUN, 26 MARCH 2023

EDITION: SOLAN KESARI, PAGE NO. 2

सामग्री विज्ञान और नैनो टेक्नोलॉजी के मूल सिद्धांतों बारे दी जानकारी

राजगढ़ 25 मार्च (गोपाल): इटरनल यूनिवर्सिटी बडू साहिब के अकाल कालेज ऑफ बेसिक साइंस के भौतिकी विभाग द्वारा आयोजित नैनोमैटेरियल्स सिंथेसिस एंड कैरेक्टराइजेशन तकनीक (एस.टी.टी.पी.-एन.एस.सी.टी., मार्च, 2023) पर अल्पकालिक प्रशिक्षण शुरू किया गया है। डीन अकाल कालेज ऑफ बेसिक साइंसेज डा. संदीपन गुप्ता ने बताया कि कार्यक्रम का उद्देश्य प्रतिभागियों को सामग्री विज्ञान और नैनो टेक्नोलॉजी के मूल सिद्धांतों की जानकारी प्रदान करना है। कार्यक्रम में प्रतिभागियों में पोस्ट ग्रेजुएट गवर्नमेंट कालेज फॉर गर्ल्स सैक्टर 42, पंजाब विश्वविद्यालय, चंडीगढ़, डा. एस.एस.बी.यू.आई.सी.ई.टी., पंजाब विश्वविद्यालय, चंडीगढ़ और स्वामी विवेकानंद गवर्नमेंट कालेज (एस.वी.जी.सी.) घुमारवीं, एच.पी.यू. शिमला से भाग ले रहे हैं।

डा. पुनीत नेगी, प्रमुख, भौतिकी विभाग ने विभाग का संक्षिप्त परिचय और प्रशिक्षण कार्यक्रम का अवलोकन प्रस्तुत किया। यूनिवर्सिटी के सहायक वाइस चांसलर डा. अमरीक सिंह अहलुवालिया ने विश्वविद्यालय के दृष्टिकोण के बारे में बताया। मुख्यातिथि कुलपति इटरनल यूनिवर्सिटी बडू साहिब व कलगीधर ट्रस्ट के अध्यक्ष बाबा डा. दविंदर सिंह ने नैतिक मूल्यों के महत्व के बारे में बताया। अंत में डा. पूनम कुमारी, सहायक प्रोफेसर भौतिकी ने सभी उपस्थित लोगों का धन्यवाद दिया।

Amar Ujala 26-03-2023

विद्यार्थियों को बताए सामग्री विज्ञान और नैनो तकनीक के मूल सिद्धांत

संवाद न्यूज एजेंसी

बडू साहिब में एसटीटीपी-एनएससीटी पर हुआ अल्पकालिक प्रशिक्षण

राजगढ़ (सिरमौर)। इटरनल विश्वविद्यालय बडू साहिब में नैनोमैटेरियल्स सिंथेसिस एंड कैरेक्टराइजेशन तकनीक (एसटीटीपी-एनएससीटी) पर एक अल्पकालिक प्रशिक्षण कार्यक्रम शब्द-कीर्तन के साथ शुरू हुआ। अकाल कॉलेज ऑफ बेसिक साइंस के भौतिकी विभाग की ओर से आयोजित प्रशिक्षण का स्वागत भाषण डीन अकाल कॉलेज ऑफ बेसिक साइंसेज डा. संदीपन गुप्ता ने दिया।

उन्होंने कहा कि कार्यक्रम का मुख्य उद्देश्य प्रतिभागियों को सामग्री विज्ञान और नैनो तकनीक के मूल सिद्धांतों की जानकारी प्रदान करना है। इसके साथ-साथ अनुप्रयोगों की एक विस्तृत श्रृंखला के लिए गैर-सामग्रियों के संश्लेषण और लक्षण वर्णन के लिए उन्हें प्रशिक्षित करना भी इस कार्यक्रम का उद्देश्य है।

प्रशिक्षण कार्यक्रम में प्रतिभागियों में राजकीय परास्नातक छात्रा महाविद्यालय पंजाब विश्वविद्यालय

चंडीगढ़, एसएसबीयूआईसीईटी पंजाब विश्वविद्यालय चंडीगढ़ और स्वामी विवेकानंद राजकीय कॉलेज घुमारवीं शिमला विश्वविद्यालय के विद्यार्थी भाग ले रहे हैं। भौतिकी विभाग के प्रमुख डॉ. पुनीत नेगी ने विभाग का संक्षिप्त परिचय और प्रशिक्षण कार्यक्रम का अवलोकन प्रस्तुत किया।

विश्वविद्यालय के सहायक उपकुलपति डॉ. अमरीक सिंह अहलुवालिया ने विश्वविद्यालय के दृष्टिकोण के बारे में बताया और मूल्य आधारित शिक्षा पर जोर दिया। कार्यक्रम के मुख्य अतिथि कुलपति इटरनल विश्वविद्यालय कलगीधर ट्रस्ट के अध्यक्ष बाबा डॉ. दविंदर सिंह ने नैतिक मूल्यों के महत्व के बारे में बताया। कार्यक्रम के दौरान विभिन्न कॉलेजों और विभागों के डीन, एचओडी डॉ. मदन लाल, सहायक प्रोफेसर, भौतिकी और भौतिकी विभाग के छात्र उद्घाटन सत्र में उपस्थित रहे।

National Technology Day

ETERNAL UNIVERSITY, BARU SAHIB Institution's Innovation Council

Activity Report

**Inaugural address by Hon'ble Prime Minister Sh. Narendra Modi Ji
on occasion of National Technology Day held on 11/05/2023**

1.	Academic year	:	2022-23
2.	Program driven by	:	MIC Driven Activity
3.	Quarter	:	Semester 2, Quarter III
4.	Program/Activity Name	:	National Technology Week Inaugural Address of Hon'ble Prime Minister of India at 10.00 AM, 11th May 2023
5.	Program type	:	Level 4- Tech Fest
6.	Program Theme	:	Entrepreneurship & Startup
7.	Duration of the activity (in hrs)	:	02
8.	Start Date	:	11-05-2023
9.	End Date	:	11-05-2023
10.	Number of Student Participants (Minimum 50 Students)	:	120
11.	Number of Faculty Participants	:	20
12.	Number of External Participants, If any	:	na
13.	Expenditure Amount, If any	:	na
14.	Remark	:	--
15.	Mode of Session Delivery	:	Online/Hybrid
16.	Objective (100 letters)	:	To attend inaugural Address of Hon'ble Prime Minister of India on occasion of National Technology Week
17.	Benefit in terms of Learning/Skill/ Knowledge obtained (150 letters)	:	Participants witnessed India's progress in Science, Technology, Innovation and Entrepreneurship through this event.
18.	Video URL (EU YouTube channel)	:	https://www.youtube.com/watch?v=_ger2Su99UQ
19.	Photographs (only 2) (max size 2 MB)	:	Uploaded on IIC portal
20.	Overall report of the activity (PDF, max 2MB)	:	Uploaded on IIC portal
21.	Promotion in Social Media Facebook: https://m.facebook.com/story.php?story_fbid=pfid802v4EKag6V4FrY6mXN5QJfJGnFnaANYimWU2HpuZWzD5xG1TxBrvdgW9dJ8RnBY1&id=100064191063389&mbextid=Ni5oz YouTube: https://www.youtube.com/watch?v=_ger2Su99UQ		

National Technology Day
MIC Driven Activity held on 11th May, 2023



The poster features a dark blue background with a central graphic of a computer monitor displaying a bar chart and a line graph. Above the monitor are several logos: Eternal University, G20 India 2023, 75 Azadi Ka Amrit Mahotsav, Institution's Innovation Council, and Rastogi Society. The text on the poster is as follows:

ETERNAL UNIVERSITY, BARU SAHIB
Institution's Innovation Council
Organizes
MIC Driven Activity
on the occasion of
NATIONAL TECHNOLOGY DAY

Date: 11th May, 2023
Time: 10:00 AM
Venue: Auditorium

Organized by Institution's Innovation Council
Dr. Nasib Singh (President)
Dr. Krishan Kumar (Vice-President)
All Coordinators and IIC Members



Number of participants/beneficiaries

Students (from institution)	Faculty (from institution)	Students (outside institution)	Faculty (outside institution)	Total Students + Faculty
120	20	0	0	140

Event photographs





1

INSTITUTION'S INNOVATION COUNCIL- ETERNAL UNIVERSITY

MIC Driven Activity on the occasion of National Technology Day

Date: 11th May, 2023 Time: 10:00 AM onwards

ATTENDANCE SHEET

S.No.	Participant's Name	Registration No.	Department/College	Signature
1.	Dr. Nasib Singh	Assoc Prof	Microbiology	
2.	Dr. Nareesh	Assist. Proff	Biochemistry	
3.	Dr. Yashpal S. Bisht	Asst. Prof.	Horticulture	
4.	Dr. Imran Sheikh	Asst Prof	GPBB	
5.	Dr. Vikrant Jyoti	Asst. Prof.	GPBB	
6.	Dr. Arun Nahu Yada	Associate Prof/Asst	GPBB	
7.	Dr. Divyot Kaur	Asst. Prof	Microbiology	
8.	Dr. Divya Chauhan	Tec. Asso	Food Technology	
9.	Ujalkaur	PhD Microbiology	Microbiology	
10.	Saloni	BSC (Microbiology)	Microbiology	
11.	Sonam	BSC (Microbiology)	Microbiology	
12.	Mansi Hans	BSC (Microbiology)	Microbiology	
13.	Sheetal Sharma	BSC 22 MMB 002	Microbiology	
14.	Yukta Anora	Msc Microbiology	Microbiology	
15.	Shilpa Sharma	BSC 21 PMB 001	Ph.D. Scholar	
16.	Shilpmeet Kaur	BSC 21 PMB 002	Ph.D. Scholar	
17.	Dr. Neelam Thakur	Assistant Professor	Zoology	
18.	Dr. Gagan Bali	Asst. Prof	Zoology	
19.	Dr. Krishan Kumar	Associate Prof.	Food Technology	
20.	Dr. Puneet Negi	Assistant Professor	Physics	
21.	Dr. Ajendra Pal Singh	"	Food Tech	
22.	KAMAL KISHORE	Associate Prof.	Chemistry/Biochemistry	



(2)

INSTITUTION'S INNOVATION COUNCIL- ETERNAL UNIVERSITY

MIC Driven Activity on the occasion of National Technology Day

Date: 11th May, 2023 Time: 10:00 AM onwards

ATTENDANCE SHEET

S.No.	Participant's Name	Registration No.	Department/College	Signature
19	Aditi Kumari	BS21BM8001	B.Sc (Hons.) Microbiology	Aditi
20	Aisha Jabbin	11 00 2	"	Aisha
21	Diksha	00 4	"	Diksha
22	Ridham	00 5	"	Ridham
23	Inagamdeep	006	"	Inagamdeep
24	Dr. Preeti	Assistant Prof.	Dept. of Zoology	Preeti
25	Dr. Anil Kumar	A.P	CHEMISTRY	Anil
26	Dr. Hemant (Daria)	Asst. Prof.	Microbiology	Hemant
27	Dr. Surjansingh		Maths	Dr. Surjansingh
28	Siksha		Dr. Siksha	Siksha
29	Aastha Saini	BS22MZ4006	MSc Zoology 2nd sem.	Aastha
30	Priyanka Thakur	BS22MZ4004	MSc Zoology (2nd sem)	Priyanka
31	Aarya Thakur	BS22MZ4001	MSc Zool/2nd sem	Aarya
32	Muskan Soni	BS22MZ4003	MSc zool/2nd sem	Muskan
33	Mehak Thakur	BS22MZ4002	" "	Mehak
34	Nikita Sharma	BS22MZ4003	" "	Nikita
35	Shalini Chaudhary	BS22MCH002	MSc Chemistry	Shalini
36	Palak	BS22MCH001	MSc Chemistry	Palak
37	Nisha Devi	BS21M PHY001	MSc Physics	Nisha
38	Gagandeep Kaur	BS20PSPHY002	Ph.D Physics	Gagandeep
39	Priyanka	BS20PSPHY003	Ph.D Physics	Priyanka

③

S. No.	Participant's Name	Reg. No.	Department	Sign
1	Yashika Sharma	BS22BAG020	BSc(Hons) Agriculture	Yashika
2	Tapsya	BS22BAG046	BSc(Hons) Agriculture	Tapsya
3	Prakruti	BS22BAG042	BSc(Hons) Agriculture	Prakruti
4	Yashika	BS22BAG037	BSc(Hons) Agriculture	Yashika
5	Monika	BS22BAG040	B.Sc(Hons) "	Monika
6	Sakshi	BS22BAG015	B.Sc(Hons) Agriculture	Sakshi
7	Gauri	BS22BAG006	"	Gauri
8	Shruti Gupta	BS22BAG018	"	Shruti
9	Pranjali Sharma	BS22BAG012	"	Pranjali
10	Saanya Nayyar	BS22BAG033	"	Saanya
11	Parul Bhalu	BS22BAG011	"	Parul
12	Arunima Upadhyay	BS22BAG023	"	Arunima
13	Sakshi	BS22BAG043	"	Sakshi
14	Arunidhati Thakur	BS22BAG024	"	Arunidhati
15	Palvi Sharma	BS22BAG031	"	Palvi
16	Sixita Thakur	BS22BAG004	"	Sixita
17	Ankita Sharma	BS22BAG022	"	Ankita
18	Gaurima Chauhan	BS22BAG005	"	Gaurima
19	Shanya Sharma	BS22BAG017	"	Shanya
20	Srishti Sharma	BS22BAG036	"	Srishti
21	Poonam Kumari	BS22BAG032	"	Poonam
22	Anam Thakur	BS22BAG001	"	Anam
23	Disha	BS22BAG028	"	Disha
24	Richa Rana	BS19BSAG057	B.Sc. (Hons.) Agri	Richa
25	Mohini Thakur	BS19BSAG038	"	Mohini
26	Surbhi Jagota	— 072	"	Surbhi
27	Kanupriya	— 034	"	Kanupriya
28	Parampreet Kaur	— 046	"	Parampreet
29	Anantika	— 012	"	Anantika
30	Anchal	— 003	"	Anchal
31	Ranjana	— 056	"	Ranjana
32	Sakshi	— 060	"	Sakshi
33	Ranya	— 024	"	Ranya
34	Muskan	BS22MFST002	M.Sc. Food Sci & Tech.	Muskan
35	Rinka	BS22MFST005	"	Rinka
36	Darshini	BS22MFST001	"	Darshini
37	Manita	BS22MFT001	M. Tech Food Tech.	Manita



4

INSTITUTION'S INNOVATION COUNCIL- ETERNAL UNIVERSITY**MIC Driven Activity on the occasion of National Technology Day**Date: 11th May, 2023 Time: 10:00 AM onwards**ATTENDANCE SHEET**

S.No.	Participant's Name	Registration No.	Department/College	Signature
40	Soni	BS22MCH004	MSc Chemistry	Soni
41	Dakshita Thakur	BS21MCH001	"	Daksh
42	Mamta Devi	BS21MCH002	"	Mamta
43	Kancham	BS22MHC003	MSc. Horticulture (Vegetable Science)	Kancham
44	Priyanka	BS22MHC004	"	Priyanka
45	Neha Sharma	BS22BAG008	B.Sc(Hons) Agriculture	Neha
46	SANJANA	BS22BAG016	B.Sc(Hons) Agriculture	Sanja
47	AKSHITA DHIMAN	BS22MGPB002	M.Sc. (Ag.) Genetic & Plant Breeding	Akshita
48	Shivani	BS21MGPB002	M.Sc. (Ag.) Genetic & Plant Breeding	Shivani
49	Dr. Sushma Shari	Faculty	Plant Pathology	Sushma
50	Neha Kumari	BS21MPH003	Master of Public Health	Neha
51	Akhya Sharma	BS21MPH001	Master of Public Health	Akhya
52	Apoorva Rana	BS20BTFT001	B.Tech Food Tech	Apoorva
53	Nihika	BS20BTFT005	"	Nihika
54	Neha Kumari	BS20BTFT004	"	Neha
55	Shruti Sharma	BS20BTFT003	"	Shruti
56	Devanshi	BS20BTFT002	"	Devanshi
57	Anjali Yadav	BS21BTFT004	"	Anjali
58	Dr. Sri Ramya	BS19BSAG024	B.Sc. Agriculture	Ramya
59	Pooja	BS20BTCS003	B.Tech CSE	Pooja
60	Varsha Dwivedi	BS20BTCS007	B.Tech CSE	Varsha



5

INSTITUTION'S INNOVATION COUNCIL- ETERNAL UNIVERSITY

MIC Driven Activity on the occasion of National Technology Day

Date: 11th May, 2023 Time: 10:00 AM onwards

ATTENDANCE SHEET

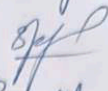
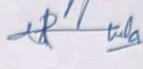
S.No.	Participant's Name	Registration No.	Department/College	Signature
61	Arshanta Walia	BS21BFT007	B.Tech Food Tech	Arshanta
62	Akshita Guleria	BS21BNM004	B.Sc. Non Med.	Akshita Guleria
63	Mahak Parmar	BS21BNM002	BSC Non Med	Mahak Parmar
64	Sheetal	BS22BAG034	BSC (Hons) Agriculture	Sheetal
65	Akushi.	BS22BAG025	BSc. (Hons) Agriculture	Akushi
66	Yashika Gautam	BS22BAG047	BSc Agriculture	Yashika Gautam
67	Preetika Sharma	BS21BNM003	B.Sc. Non-Medical	Preetika
68	Tyoti Sharma	BS21BNM001	B.Sc. Non-Med	Tyoti Sharma
69	Aakanksha	BS22BAG021	BSc Agriculture	Aakanksha
70	Kanchan	BS22BAG038	BSc Agriculture	Kanchan
71	Sauera	BS22BAG045	BSc Agriculture	Sauera
72	Tamanna	BS22BAG019	B.Sc Agriculture	Tamanna
73	Deetika	BS22BAG027	B.Sc Agriculture	Deetika
74	Bhavna	BS22BAG026	B.Sc Agriculture	Bhavna
75	Salak	BS22BAG030	B.Sc. Agriculture	Salak
76	Mansi Choudhary	BS22BES016	B.Tech CSE	Mansi
77	Saloni Sharma	BS22BAG044	BSc. (Hons) Agri.	Saloni
78	Mannat Sidhu	BS22BAG029	BSc (Hons) Agri	Mannat Sidhu



6

INSTITUTION'S INNOVATION COUNCIL- ETERNAL UNIVERSITY**MIC Driven Activity on the occasion of National Technology Day**Date: 11th May, 2023 Time: 10:00 AM onwards**ATTENDANCE SHEET**

S.No.	Participant's Name	Registration No.	Department/College	Signature
79	Anchal	BS22BCS001	B-Tech CSE	Anchal
80	Anshika	BS22BCS002	"	Anshika
81	Deepanshi	BS22BCS003	"	Deepanshi
82	Harekesh	BS22BCS004	"	Harekesh
83	Mannat kaur	BS22BCS005	"	Mannat
84	Prapti	BS22BCS006	"	Prapti
85	Shivani	BS22BCS007	"	Shivani
86	Simrat	BS22BCS008	"	Simrat
87	Gurpreet	BS22BCS009	"	Gurpreet
88	Indu Kamaljeet	BS22BCS012	"	Kamaljeet
89	Pragya kumar	BS22BCS013	"	Pragya
90	Ujjwalpreet kaur	BS22BCS015	"	Ujjwalpreet
91	Sneha	BS22BCS014	"	Sneha
92	Sakshi	BS22BCS017	"	Sakshi
93	Tyoti	BS22BCS011	"	Tyoti
94	Ruchika	BS22BAG014	B.Sc.(Hons) Agriculture	Ruchika
95	Palak Thakur.	BS22BAG010	"	Palak Thakur
96	Palak	BS22BAG009	"	Palak

S.No.	Participant's Name	Reg. No.	Department	Sign
38.	Jaswinder Kaur	BS21PC4001	Chemistry	
39	Roheela Farzeen	BS21PC4002	Chemistry	
40	Anuja Sharma	BS19PSZ002	Ek. Zoology	Anuja Sharma 11/05/2023

Expert Talk on Blockchain

ETERNAL UNIVERSITY, BARU SAHIB
Institution's Innovation Council

Activity Report

Industry Expert Talk on Blockchain Technology

(8th September 2023)

1.	Academic year	:	2023-2024
2.	Program driven by	:	Self-Driven Activity
3.	Quarter	:	Semester 1, Quarter I
4.	Program/Activity Name	:	Industry Expert Talk on Blockchain Technology by Sh. Aman Bandvi, Co-Founder, India Blockchain Alliance & Blockchain Governance Council
5.	Program type	:	Level-I: Expert Talk
6.	Program Theme	:	Innovation & Design Thinking
7.	Duration of the activity (in hrs)	:	02
8.	Start Date	:	08-09-2023
9.	End Date	:	08-09-2023
10.	Number of Student Participants (Minimum 50 Students)	:	63
11.	Number of Faculty Participants	:	15
12.	Number of External Participants, If any	:	na
13.	Expenditure Amount, If any	:	na
14.	Remark	:	--
15.	Mode of Session Delivery	:	Online
16.	Objective (100 letters)	:	To learn about fundamentals and applications of Blockchain Technology
17.	Benefit in terms of Learning/Skill/Knowledge obtained (150 letters)	:	Participants learned about applications of blockchain in supply chain management, healthcare, finance, voting systems, real estate, and more.
18.	Video URL (EU YouTube channel)	:	
19.	Photographs (only 2) (max size 2 MB)	:	Uploaded on IIC portal
20.	Overall report of the activity (PDF, max 2MB)	:	Uploaded on IIC portal
21.	Promotion in Social Media Linkedin: https://www.linkedin.com/feed/update/urn:li:activity:7105980964685672489?splicedEntityId=urn%3Aurn%3AAI%3AB_feedUpdate%3A%3B%3Curn%3AAI%3Aactivity%3A7105980964685672489%3B https://www.linkedin.com/feed/update/urn:li:activity:7105771197996400640	:	

Industry Expert Talk on Blockchain

A renowned thought leader
and advisor with two
decades of expertise in
government policy,
emerging technology



September 8, 2023

www.eternaluniversity.edu.in

Mr Aman Bandvi
Co-Founder, India Blockchain Alliance &
Blockchain Governance Council





WEBINAR ON BLOCKCHAIN TECHNOLOGY

Sr. No.	Full Name	Designation	Mail ID	Department	College	Signature
1	Aarushi	Student	aanu_she2811@gmail.com	Computer Science Engineering	ACET	
2	Anu	Student	anurinwa43@gmail.com	Computer Science Engineering	ACET	
3	Anushka	Student	anushkachaudhary0988@gmail.com	Computer Science Engineering	ACET	
4	Bhavya Thapa	Student	yeahbhav456@gmail.com	Computer Science Engineering	ACET	
5	Chandni kumari	Student	c0560628@gmail.com	Computer Science Engineering	ACET	
6	Deepika Sharma	Student	deepikasakshi04@gmail.com	Computer Science Engineering	ACET	
7	Harshvir Kaur	Student	harshvirkaur62@gmail.com	Computer Science Engineering	ACET	
8	Hasrat bhatia	Student	hasratbhatia@gmail.com	Computer Science Engineering	ACET	
9	Jasnoor Kaur	Student	jasnoorkaur1435@gmail.com	Computer Science Engineering	ACET	
10	kiran	Student	kiranrawan506@gmail.com	Computer Science Engineering	ACET	
11	Mahak Verma	Student	mahakverma837@gmail.com	Computer Science Engineering	ACET	
12	Manjot Kaur	Student	banikaur7115@gmail.com	Computer Science Engineering	ACET	
13	Mehakpreet kaur	Student	riarmehak09@gmail.com	Computer Science Engineering	ACET	
14	Nidhi	Student	ns18122023@gmail.com	Computer Science Engineering	ACET	
15	Niharika Vashisht	Student	Niharika6164104@gmail.com	Computer Science Engineering	ACET	
16	Pooja Sharma	Student	ps8172832@gmail.com	Computer Science Engineering	ACET	
17	Simarjeet Kour	Student	skour1493@gmail.com	Computer Science Engineering	ACET	

	Sneha	Student		Computer Science Engineering	ACET	Sneha
19	Tanya	Student	tanyavaidya3@gmail.com	Computer Science Engineering	ACET	Tanya
20	Kashish	Student	nishadkashish75@gmail.com	Computer Science Engineering	ACET	Kashish
21	palak siddhu	Student	palaksiddhu06@gmail.com	Computer Science Engineering	ACET	Palak
22	Anchal kumari	Student	anchalthakurkheri@gmail.com	Computer Science Engineering	ACET	Anchal
23	Anshika chauhan	Student	acsml100@gmail.com	Computer Science Engineering	ACET	Anshika
24	Deepanshi	Student	deepanshi040305@gmail.com	Computer Science Engineering	ACET	Deepanshi
25	Harleen Kaur	Student	harleenskhergill@gmail.com	Computer Science Engineering	ACET	Harleen Kaur
26	Mannat Kaur Khaira	Student	mannat.kaur0807@gmail.com	Computer Science Engineering	ACET	Mannat Kaur
27	Prapti Sharma	Student	sharmaprapti2004@gmail.com	Computer Science Engineering	ACET	Prapti Sharma
28	Shefali Qureshi	Student	shefali5004qureshi@gmail.com	Computer Science Engineering	ACET	Shefali
29	Simrat Kaur	Student	simratkaur0701@gmail.com	Computer Science Engineering	ACET	Simrat
30	Gurpreet Kaur	Student	malkeet55206@gmail.com	Computer Science Engineering	ACET	Gurpreet Kaur
31	Inderpreet Kaur	Student	inderpreetk535@gmail.com	Computer Science Engineering	ACET	Inderpreet
32	Jyoti Bhandari	Student	jyoti04639@gmail.com	Computer Science Engineering	ACET	Jyoti
33	Kamaljeet kaur	Student	ksama2098@gmail.com	Computer Science Engineering	ACET	Kamaljeet Kaur
34	Pragya Kumar	Student	kumarpragya17@gmail.com	Computer Science Engineering	ACET	Pragya Kumar
35	Sneha	Student	snehathakur0524@gmail.com	Computer Science Engineering	ACET	Sneha

	Ujjwalpreet kaur	Student	Kujjwalpreet@gmail.com	Computer Science Engineering	ACET	<i>Ujjwalpreet Kaur</i>
37	Mansi Choudhary	Student	choudharymansi255@gmail.com	Computer Science Engineering	ACET	<i>Mansi</i>
38	Sakshi Cheema	Student	sakshicheema012@gmail.com	Computer Science Engineering	ACET	<i>Sakshi Cheema</i>
39	Ayushi Arora	Student	ayushiarora5731@gmail.com	Computer Science Engineering	ACET	<i>Ayushi</i>
40	kirandeep kaur	Student	kirandeepkaur143519@gmail.com	Computer Science Engineering	ACET	<i>Kirandeep kaur</i>
41	Komaldeep Kaur	Student	komaldeep246@gmail.com	Computer Science Engineering	ACET	<i>K</i>
42	komalpreet kaur	Student	kpreetk.879@gmail.com	Computer Science Engineering	ACET	<i>Kpreetkaur</i>
43	Kushmeet Kaur	Student	kushmeet.bhandari@gmail.com	Computer Science Engineering	ACET	<i>Kushmeet Kaur</i>
44	Manpreet Kaur	Student	preetmankaur600@gmail.com	Computer Science Engineering	ACET	<i>Manpreet</i>
45	Nafisha Begum	Student	nafishakhan0001@gmail.com	Computer Science Engineering	ACET	<i>Nafisha Begum</i>
46	Nitika	Student	choudharynitika259@gmail.com	Computer Science Engineering	ACET	<i>Nitika</i>
47	payal	Student	gnotrapayal421@gmail.com	Computer Science Engineering	ACET	<i>Payal</i>
48	Pooja	Student	junejapooja35@gmail.com	Computer Science Engineering	ACET	<i>Pooja</i>
49	Rajvir	Student	rajvirsp138@gmail.com	Computer Science Engineering	ACET	<i>Rajvir</i>
50	Rakhi Kamboj	Student	rakhikamboj7@gmail.com	Computer Science Engineering	ACET	<i>Rakhi</i>
51	Sahej	Student	sahej.k.hira@gmail.com	Computer Science Engineering	ACET	<i>S</i>
52	Sumanpreet Kaur	Student	suman3698kaur@gmail.com	Computer Science Engineering	ACET	<i>Sumanpreet Kaur</i>
53	Manpreet Kaur	Student	kaurmanpreet7201@gmail.com	Computer Science Engineering	ACET	<i>Manpreet Kaur</i>

	Isha	Student	ishai5227@gmail.com	Computer Science Engineering	ACET	<i>Isha</i>
55	Suman Lata	Student	chaudharusuman594@gmail.com	Computer Science Engineering	ACET	<i>Sumanlata</i>
56	Anandita kaur	Student	ananditak11@gmail.com	Computer Science Engineering	ACET	<i>Ana</i>
57	Gurpreet Kaur	Student	gurpreetkaur081202@gmail.com	Computer Science Engineering	ACET	<i>Gurpreet</i>
58	Pooja	Student	poojakoundal2002@gmail.com	Computer Science Engineering	ACET	<i>Pooja</i>
59	Rajdeep Kaur	Student	kaurd3535@gmail.com	Computer Science Engineering	ACET	<i>Rajdeep</i>
60	Riya	Student	riyasingla962003@gmail.com	Computer Science Engineering	ACET	<i>Riya</i>
61	Shweta Negi	Student	shwetanegi0066@gmail.com	Computer Science Engineering	ACET	<i>Shweta</i>
62	Varsha Dwivedi	Student	dwivedi2003vashu@gmail.com	Computer Science Engineering	ACET	<i>Varsha</i>
63	Manmeet Kaur	Student	manmeetkaur0717@gmail.com	Computer Science Engineering	ACET	<i>Manmeet</i>

Ethical Hacking Workshop

An Ethical Hacking workshop conducted by Mr. Ansh Dhingra, [Expert Insights on Cybersecurity Threats in Solutions] with his team mates Mr. Mayank Joshi , Mr. Paras Joshi , Mr. Devang Bisht , Mr. Piyush - is a hands-on training course designed to teach participants how to identify and exploit vulnerabilities in computer systems and networks. The workshop will cover a variety of topics, including:

Foot printing and scanning: This is the process of gathering information about a target system or network, such as IP addresses, open ports, and running services.

Vulnerability assessment: This is the process of identifying weaknesses in a system that could be exploited by an attacker.

Exploitation: This is the process of taking advantage of a vulnerability to gain unauthorized access to a system or network.

Post-exploitation: This is the process of maintaining access to a compromised system and performing actions such as data exfiltration or installing malware.

Ethical hacking workshops are typically taught by experienced security professionals who will provide participants with the tools and techniques they need to succeed in the field. Participants will also have the opportunity to practice their skills in a hands-on environment.





Expert Talk on Nursing

Akal College of Nursing, Eternal University organized an Expert Talk by Dr. Parmeet M.S. Atwal, a renowned Nurse Practitioner from Georgetown University, USA. Dr. Atwal brought the concept of nursing practitioners in health care beyond borders. He serves on the Quality Improvement Leadership Team of Planned Parenthood of the Rocky Mountains and is also Adjunct Faculty at Georgetown University School of Nursing. This interaction has opened doors for internship and externship programs for faculty and students to address the complex global issues in the domain of community nursing and public health collaboratively. It is the humanistic spirit with which he has vowed to serve the community and humanity at large. This talk was a unique opportunity for nursing students to delve into the evolving landscape of advanced nursing practice, both globally and in the context of Indian healthcare.

Dr. Davinder Singh Ji, Hon'ble Vice Chancellor exhorted young nursing students to shed despondency, break shackles and realise their potential to be brilliant nursing professionals. Akal College of Nursing, Eternal University Baru Sahib, Himachal Pradesh has an academic partnership with Drexel University, USA, Texas Women University, USA and hosts visiting faculty from New York University, McGill University, and University of California. Community health and research studies is the field we need to explore for more collaborative relationships to touch more deprived lives and to create better health literacy.



Akal College of Nursing
Eternal University
Baru Sahib, Rajgarh, Himachal Pradesh - 173101

Enlightening Expert Talk on
**NURSE PRACTITIONERS : ADVANCED
NURSING PROFESSIONALS**



7th September, 2023
10am to 12noon & 2pm to 5pm
Auditorium, EU



Dr. Parmeet M.S. Atwal,
DNP, NP-BC, JD, MPH
Nurse Practitioner, USA









Expert Talk on Women Entrepreneurship


Eternal University organized an Expert Talk on Product Development, Innovation and Women Entrepreneurship in Food and Agriculture on 18th September, 2023 in University Auditorium. The esteemed speaker Mr. Abhai Aggrawal, having vast experience in the field of Product development, Innovation and Entrepreneurship especially in the area of renewable energy, delivered an enlightening and inspiring talk on the vision of the Centre of Excellence for Food and Agriculture being established at Eternal University campus.




This special lecture provided valuable insights into the future of agriculture and updated the future leaders about innovations in Food & Agriculture to cultivate a sustainable society. Honorable Dr. Davinder Singh Ji, President of The Kalgidhar Trust, also shared his views on Innovations in Food and Agriculture and encouraged the students for this inspiring career opportunity.

The undergraduate, postgraduate, and doctoral students of DKSG Akal College of Agriculture and Akal College of Economics, Commerce & Management were participated in the enlightening session and gained immense knowledge about women entrepreneurship opportunities in food and agriculture sector.







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Mr. Abhay Aggarwal

 52

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VIKSIT BHARAT Address by Hon'ble Prime Minister



INSTITUTION'S INNOVATION COUNCIL ETERNAL UNIVERSITY

Baru Sahib, Simmour-173101
Himachal Pradesh, India
Website: <https://eternaluniversity.edu.in>



Ref. No. EU/IIC/2023/06

Date: 09/12/2023

CIRCULAR

This is to inform you that Hon'ble Prime Minister Shri Narendra Modi will launch a major initiative called 'Viksit Bharat@2047' on 11th December 2023. The Institution's Innovation Council of Eternal University has made arrangements to live telecast (Link: <https://pmindiawebcast.nic.in>) the launch of 'Viksit Bharat@2047 Ideas Portal' and the inaugural address of Hon'ble Prime Minister for this important MIC-Driven Activity as per schedule given below:

Date	:	11 th December 2023
Time	:	10:00 am onwards
Venue	:	Smart Classroom LH-307 (3 rd Floor, Block-A)

All EU-IIC members, faculty, staff and students are cordially invited to watch the live webcast of this momentous occasion.

Dr. Naresh Kumar
Convener
Institution's Innovation Council

Dr. Nasib Singh
President
Institution's Innovation Council



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



ETERNAL UNIVERSITY, BARU SAHIB

Institution's Innovation Council

Organizes
MIC Driven Activity

VIKSIT BHARAT@2047: Voice of Youth


11 DECEMBER 2023

10:00 am (Live telecast)


LH-307 Smart Classroom

<https://www.eternaluniversity.edu.in/>

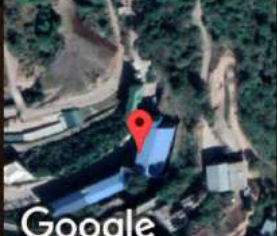




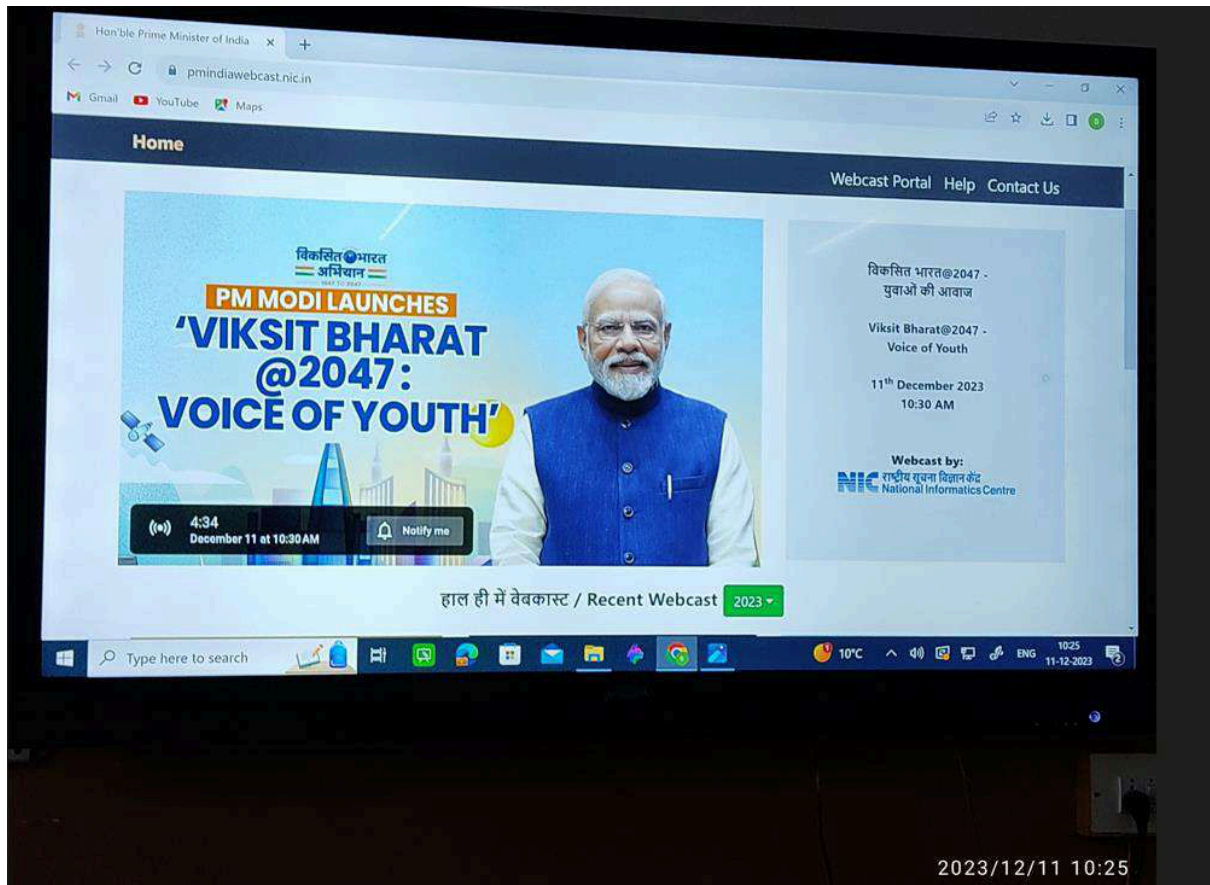
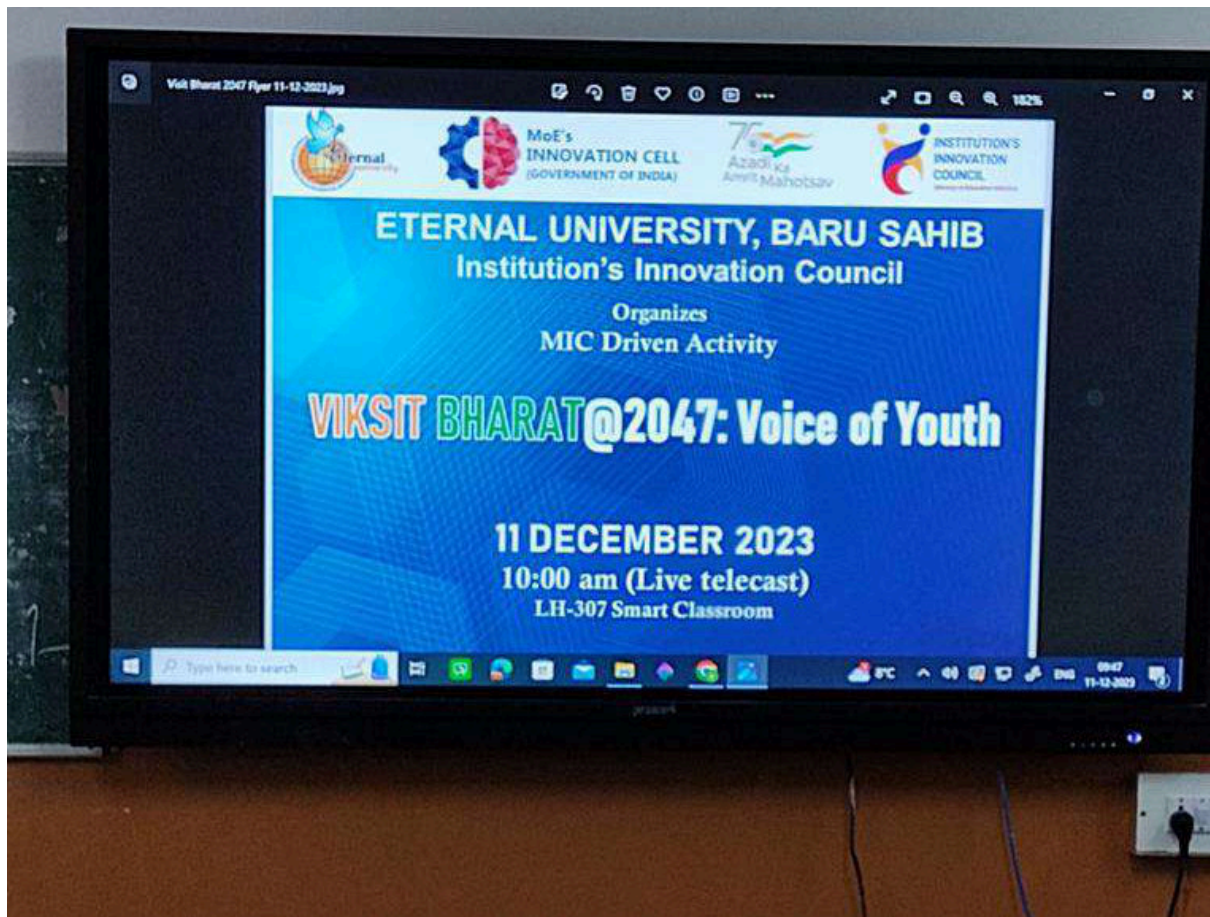
Prime Minister

 **GPS Map Camera**

बारू साहिब, हिमाचल प्रदेश, भारत
Q74X+MM5, बारू साहिब, बारू सरेरा, हिमाचल प्रदेश 173001, भारत
Lat 30.756376°
Long 77.299299°
11/12/23 10:44 AM GMT +05:30




Google



2023/12/11 10:25



 **GPS Map Camera**

Baru Sahib, Himachal Pradesh, India

Q74X+C7V, Baru Sahib Road, Baru Sahib, Baru Sarera,
Himachal Pradesh 173001, India

Lat 30.756094°

Long 77.297799°

11/12/23 10:31 AM GMT +05:30

Google



INSTITUTION'S INNOVATION COUNCIL- ETERNAL UNIVERSITY

MIC-Driven Activity: Launch of 'Viksit Bharat@2047' by Hon'ble Prime Minister

Date: 11th December 2023 Time: 10:00 AM

ATTENDANCE SHEET

S.No.	Participant's Name	Registration No.	Department/College	Signature
1.	Dr. Nasib Singh	Assoc. Prof.	Microbiology	
2.	Mr. Ambar Srivastava	Asstt. Prof.	COMMERCE	
3.	Dr. Imran Sheikh	Asst. Prof.	Botany	
4.	Dr. Navesh Kumar	Assist. Prof.	Biochem	
5.	Dr. Praneet Chandra	Asstt. Prof.	Plant Pathology	
6.	Mr. Mr. Hulecoman	Asst. Prof.	Nursing	
7.	Dr. Devendra K Srivastava	Asst. Prof.	Botany	
8.	Miss Richa Joshi	Asst. Prof.	Atal college of Education	
9.	Miss Jyoti Vhyam	BS20BHNS020	Atal College of Nursing	
10.	Miss Hamrata	BS20BHNS017	Nursing	
11.	Miss. Ankita Thakur	BS20BHNS009	Nursing	
12.	Miss. Anchal Verma	BS20BHNS006	Nursing	
13.	Miss Anantika Sharma	BS20BHNS010	Nursing	
14.	Miss Anjna Sharma	BS20BHNS008	Nursing	
15.	Miss Deepthi	BS20BHNS012	Nursing	
16.	Miss Adarsh	BS20BHNS002	Nursing	
17.	Miss Divya	BS20BHNS014	Nursing	
18.	Miss Soliyah	BS20BHNS011	Nursing	



INSTITUTION'S INNOVATION COUNCIL- ETERNAL UNIVERSITY

MIC-Driven Activity: Launch of 'Viksit Bharat@2047' by Hon'ble Prime Minister

Date: 11th December 2023 Time: 10:00 AM

ATTENDANCE SHEET

S.No.	Participant's Name	Registration No.	Department/College	Signature
19.	Babita Sharma	BS23PMB001	Ph.D-Microbiology	
20.	Shilpmeet Kaur	BS21PMB002	Ph.D-Microbiology	
21.	Shilpa Sharma	BS21PMB001	Ph.D-Microbiology	
22.	Ujal Kaur	BS22PMB001	Ph.D-Microbiology	
23.	Ramprut Kaur	BS22PEN001	Ph.D. English	
24.	isha Aggarwal	BS22BCM001	Scm(Hons)	
25.	Ms. Memoona Hassan	BS20BHNS001	Nursing	
26.	Ms Sundas Jee	BS20BHNS004	Nursing	
27.	Ms. Rishu Sharma	BS20BHNS003	Nursing	
28.	Ms. Vichali kundal	BS20BHNS005	Nursing	
29.	Ujjwalpreet kaur	BS22BCS015	BTech CSE	
30.	Jaswinder kaur	BS21PCH001	PhD Chemistry	
31.	Roheela farzeen	BS21PCH002	PhD Chemistry	
32.	Mansi Hans	BS22BMB003	BSc Microbiology	
33.	Deepali Sharma	BS22BME002	BSc Medical	
34.	Anjali Thakur	BS21BNS009	BSc Nursing	
35.	Abha Bhardwaj	BS21BNS001	BSc Nursing	
36.	Amesha Maini	BS21BNS006	BSc Nursing	



INSTITUTION'S INNOVATION COUNCIL- ETERNAL UNIVERSITY

MIC-Driven Activity: Launch of 'Viksit Bharat@2047' by Hon'ble Prime Minister

Date: 11th December 2023 Time: 10:00 AM

ATTENDANCE SHEET

S.No.	Participant's Name	Registration No.	Department/College	Signature
37.	Aditi Zinta	BS21BNS003	B.S.C Nursing	
38.	Anshpreet Kaur	BS21BNS012	B.Sc Nursing	
39.	Diksha Kaur	BS21BNS015	B.Sc Nursing	
40.	Harpreet Kaur	BS21BNS018	B.Sc Nursing	
41.	Chetna Sehgal	BS21BNS014	B.Sc Nursing	
42.	Ashima Kanwar	BS21BNS013	B.Sc Nursing	
43.	Gurpreet Kaur	BS21BNS017	B.Sc Nursing	
44.	Amit Kaur Sandhu	BS21BNS007	B.Sc. Nursing	
45.	Isha Raghav	BS21BNS020	B.Sc. Nursing	
46.	Alisha Sharma	BS21BNS005	B.Sc. Nursing	
47.	Aditi Sharma	BS21BNS002	B.Sc. Nursing	
48.	Himanshu Panwar	BS21BNS019	B.Sc. Nursing	
49.	Anjana	BS21BNS010	B.Sc. Nursing	
50.	Anushka	BS21BNS011	B.Sc. Nursing	
51.	Diksha Thakur	BS20BHNS013	B.Sc. Nursing	
52.	Anisha	BS20BHNS007	B.Sc. Nursing	
53.	Jasleen	BS20BHNS019	B.Sc. Nursing	
54.	Gagan	BS20BHNS015	B.Sc. Nursing	
55.	Harman	BS20BHNS016	B.Sc. Nursing	



INSTITUTION'S INNOVATION COUNCIL- ETERNAL UNIVERSITY

MIC-Driven Activity: Launch of 'Viksit Bharat@2047' by Hon'ble Prime Minister

Date: 11th December 2023 Time: 10:00 AM

ATTENDANCE SHEET

S.No.	Participant's Name	Registration No.	Department/College	Signature
56.	Jaskirat	B520BHN5018	B.Sc. Nursing	Jaskirat
57.	KAMAL KISHORE	Associate Prof	Chemistry & Biochem	K. Kishore
58.	DR AMBIKA SHARMA	Assistant Prof Hon.	DOE & CS. ACADESS	Ambika Sharma
59.	Aisha Jabbin	B521BM8002	B.Sc.(Hons) Microbiology	Aisha Jabbin
60.	Mallesh Tripodi	Asst. Prof.	Agri. Engg	M. Tripodi
61.				
62.				
63.				
64.				
65.				
66.				
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Blockchain Webinar

Faculty and students of Department of Computer Science Engineering participated in Block Chain Webinar on 8th September 2023 in Auditorium, Eternal University, Baru Sahib

This Webinar, presented by our external-expert resource person Mr. Aman Bandvi (co-founder of India Blockchain Alliance and Blockchain Governance Council), sheds light on the possibilities of Blockchain technology. He provided knowledge about its application areas, role in society to eliminate corruption issues (with an emphasis on excise duty-tax payers), security, trust, transparency, and traceability aspects, and so on.





Webinar on Generative AI

The host Mr. Ravinder Pal conducted the seminar on Gen AI by utilizing various methods and formats to ensure a comprehensive understanding for the participants. They started by introducing the main theme of gen AI and providing an overview of its importance and relevance in today's society.

To delve deeper into the subject, the host broke it down into subtopics and discussed each one in detail maintaining the essence of the topic. He started from the basic need/requirement of AI, its advancement and growth throughout the centuries, automation, Generative ML and its operations, tools, its advantages, github copilots, cognitive security experts and what not.



The poster is for a webinar titled "Explore the world of Generative AI: A Way To Future". It features a portrait of Ravinder Pal Singh, Director of Software Engineering at Amdocs, wearing a red turban and a blue jacket over a red and black plaid shirt. The background is dark blue with a subtle pattern. Logos for Akal University and Eternal University are in the top left. The text "WEBINAR" is in a white box with a play button icon. The date and time "22nd | SEP | 2023" and "02:30 pm onwards" are at the bottom left. The website URLs "www.auts.ac.in" and "www.eternaluniversity.edu.in" are at the bottom left.

AKAL UNIVERSITY
TALWANDI SABO

ETERNAL UNIVERSITY
WILSON COLLEGE
WILSON COLLEGE
WILSON COLLEGE

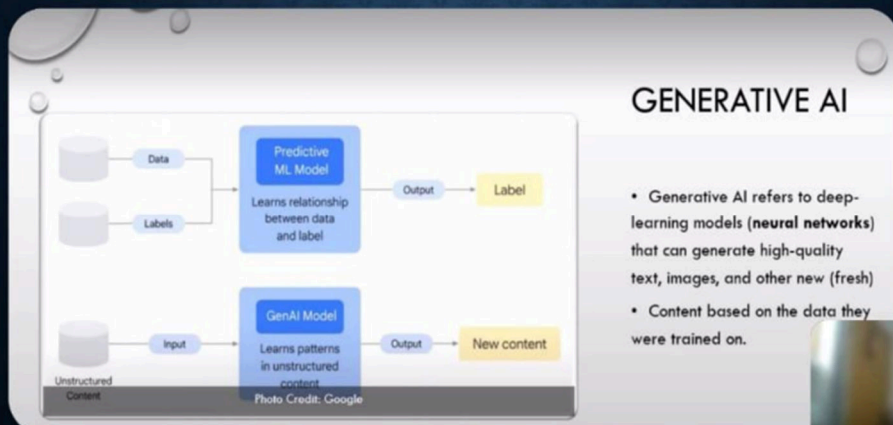
WEBINAR ▶

**Explore the
world of
Generative AI**
*A Way
To Future*

22nd | SEP | 2023
02:30 pm onwards

Ravinder Pal Singh
Director of Software Engineering at Amdocs

www.auts.ac.in | www.eternaluniversity.edu.in



GENERATIVE AI

- Generative AI refers to deep-learning models (**neural networks**) that can generate high-quality text, images, and other new (fresh)
- Content based on the data they were trained on.



International Conference Integrating Artificial Intelligence in Nursing Education

Akal College of Nursing organized the Eleventh International Conference on "Integrating Artificial Intelligence in Nursing Education" (A Focus on Theory, Curriculum, & Evaluation) on 10th & 11th May 2024. The conference aimed to promote the integration of Artificial Intelligence (AI) into Nursing Education. It seeks to foster collaboration among experts to explore Theoretical Frameworks, Practical Applications, and Ethical Considerations.



AKAL COLLEGE OF NURSING, ETERNAL UNIVERSITY
BARU SAHIB, HIMACHAL PRADESH, INDIA



COLLEGE OF NURSING & NURSING PROFESSIONALS
DREXEL UNIVERSITY, USA

Organizing

11th International Nursing Conference

"Integrating Artificial Intelligence in Nursing Education"
(A Focus on Theory, Curriculum, & Evaluation)

1st Woman's University & Nursing College
in Himachal Pradesh





10 - 11 May, 2024
Friday & Saturday



More Information
9600409623
9816400512

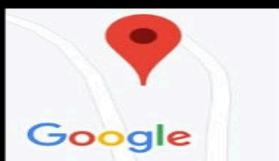


Visit our website
www.akalcollegeofnursing.com
<https://eternaluniversity.edu.in/college/achas>

IT/ITeS Training for GSSS Sarahan, HP School

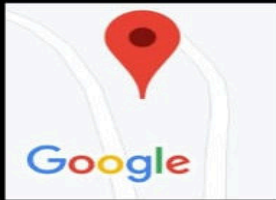
Faculty and students of Department of Computer Science Engineering participated in this Training on 17th February 2024 at ACET-Room No-509, Eternal University, Baru Sahib.

This Training, presented by our Faculty Members and Students(volunteers). The program aims to equip students with essential skills in the IT sector, preparing them for employment opportunities in various industries. The training covers fundamental computer skills, software applications, data entry, internet usage, and basic programming concepts. Additionally, students are provided with practical hands-on experience through interactive sessions. ACET's IT/ITeS training not only enhances students' technical proficiency but also fosters their critical thinking, problem-solving abilities, and teamwork skills. By empowering government school students with IT expertise, ACET contributes to bridging the digital divide and creating a skilled workforce for the future.



Q74X+9H3, Baru Sahib,
Baru Sarera, Himachal
Pradesh 173001, India
17 Feb 2024 11:02 am


broken
clouds
19.0 °C



Q74X+9H3, Baru Sahib,
Baru Sarera, Himachal
Pradesh 173001, India
17 Feb 2024 11:02 am

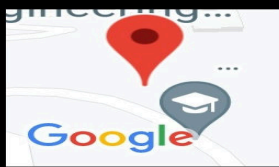

broken
clouds
19.0 °C

IT/ITeS Training for Government School Students of GSSS Sanora, HP

Faculty and students of Department of Computer Science Engineering, ACET, Barusahib participated in this Training on 20th February 2024 at ACET- ICT Lab, Eternal University, Baru Sahib.

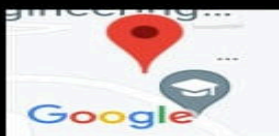
This Training, presented by our Faculty Members and Students(volunteers). The program aims to equip students with essential skills in the IT sector, preparing them for employment opportunities in various industries. The training covers fundamental computer skills, software applications, data entry, internet usage, and basic programming concepts. Additionally, students are provided with practical hands-on experience through interactive sessions. ACET's IT/ITeS training not only enhances students' technical proficiency but also fosters their critical thinking, problem-solving abilities, and teamwork skills. By empowering government school students with IT expertise, ACET contributes to bridging the digital divide and creating a skilled workforce for the future.





Q74X+FH4, Baru Sahib Road,
Baru Sahib, Baru Sarera,
Himachal Pradesh 173001,
20 Feb 2024 03:15 pm

scattered
clouds
19.0 °C



Q74X+FH4, Baru Sahib Road,
Baru Sahib, Baru Sarera,
Himachal Pradesh 173001,
20 Feb 2024 02:25 pm

clear sky
20.0 °C

Deep Dive into Ethical Hacking

Faculty and students of Department of Computer Science Engineering participated in this Session on 22nd March 2024 using Online platform (Zoom App), Eternal University, Baru Sahib.

The session on ethical hacking aims to provide participants with a comprehensive understanding of cybersecurity principles and practices, focusing on the ethical aspect of hacking techniques. Through interactive discussions, practical demonstrations, and hands-on exercises, attendees will explore the methodologies used by ethical hackers to identify vulnerabilities, assess risks, and protect systems and networks from potential cyber threats.

Key topics covered include penetration testing methodologies, reconnaissance techniques, vulnerability assessment, exploit development, and incident response. Participants will learn how to think like a hacker while adhering to ethical guidelines and legal boundaries. Emphasis will be placed on the importance of responsible disclosure, ethical considerations in hacking activities, and the role of ethical hackers in strengthening cybersecurity defenses.

The session will also delve into real-world case studies and recent cyber incidents to illustrate the significance of ethical hacking in safeguarding digital assets and maintaining the integrity of information systems. By the end of the session, attendees will gain practical insights and tools to enhance their cybersecurity posture and contribute positively to their organizations' security efforts.

The screenshot displays a Zoom meeting interface. The main window shows a presentation slide titled "vsftpd Smiley Face Backdoor" by Nessus Plugin ID 55523. The slide content includes:

- DETECTIONS** sidebar on the left.
- Synopsis:** The remote FTP server contains a backdoor, allowing execution of arbitrary code.
- Description:** The version of vsftpd running on the remote host has been compiled with a backdoor. Attempting to login with a username containing :(a smiley face) triggers the backdoor, which results in a shell listening on TCP port 6200. The shell stops listening after a client connects to and disconnects from it.
- Plugin Details:** Severity: High, ID: 55523, File Name: vsftpd_smileyface_backdoor.nasl, Version: 1.5, Type: remote, Family: FTP, Published: 7/1/2014, Updated: 11/1/2014.

On the right, the "People" panel lists participants: Pragya Kumar, Prapti Sharma, Rakhi Kamboj, Sahej Hira, Saroj Devi, Shefali Qureshi, Sneha Kantiwal, Sumon Dey, and UjjwalPreet Kaur. At the bottom, a Zoom control bar shows the time as 12:16 PM and the user as iuv-juap-myn.

Why do we need Ethical Hackers



Kalyani is presenting



Alumni Meet

Faculty and students of Department of Computer Science Engineering, ACET, Barusahib attended this meet with Avinashpreet Kaur on 2nd March 2024 at ACET- ICT Lab, Eternal University, Baru Sahib.

The Alumni meet was a resounding success, bringing together graduates from diverse years and backgrounds for a memorable reunion. Held in a warm and welcoming atmosphere, the event provided a platform for alumni to reconnect, reminisce, and forge new connections. Attendees had the opportunity to catch up with old friends, network with fellow graduates, and share experiences and achievements since their time at the institution.

The event featured engaging activities, including panel discussions and keynote speech by Avinashpreet Kaur. This session offered valuable insights into current trends, career advancements, and opportunities in various fields, inspiring attendees to pursue their goals with renewed enthusiasm. Through shared memories and shared experiences, alumni were able to strengthen their bond with their alma mater and contribute to its continued success.

Overall, the completed Alumni meet served as a vibrant celebration of the institution's legacy and the enduring connections forged among its graduates. It left attendees feeling inspired, connected, and proud to be part of a thriving alumni community.



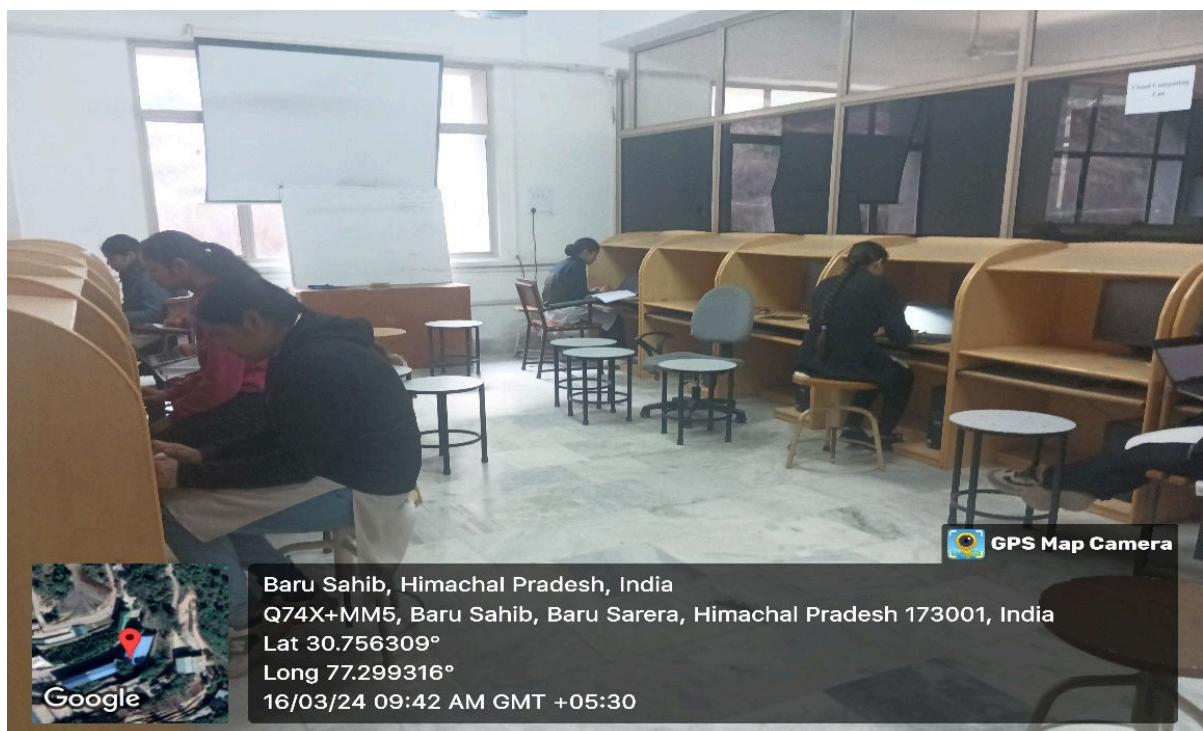


Hackathon

The Hackathon organized by the Computer Science and Engineering (CSE) department was an exhilarating showcase of innovation, collaboration, and problem-solving prowess. Drawing participants from various academic backgrounds, the event provided a dynamic platform for aspiring technologists to push the boundaries of creativity and develop solutions to real-world challenges. Over the course of the Hackathon, teams of students worked tirelessly, leveraging their technical skills and ingenuity to tackle a range of problems. Guided by mentors and industry professionals, participants embarked on an intensive journey of ideation, coding, and prototyping, demonstrating their ability to think critically and adapt to evolving scenarios.

As the event culminated, teams presented their work to a panel of judges, showcasing their innovations and articulating their vision for the future. The atmosphere was charged with excitement and anticipation as winners were announced, recognizing outstanding creativity, technical proficiency, and social impact.

Ultimately, the Hackathon by the CSE department served as a testament to the power of technology to drive positive change and inspire the next generation of innovators and problem solvers.



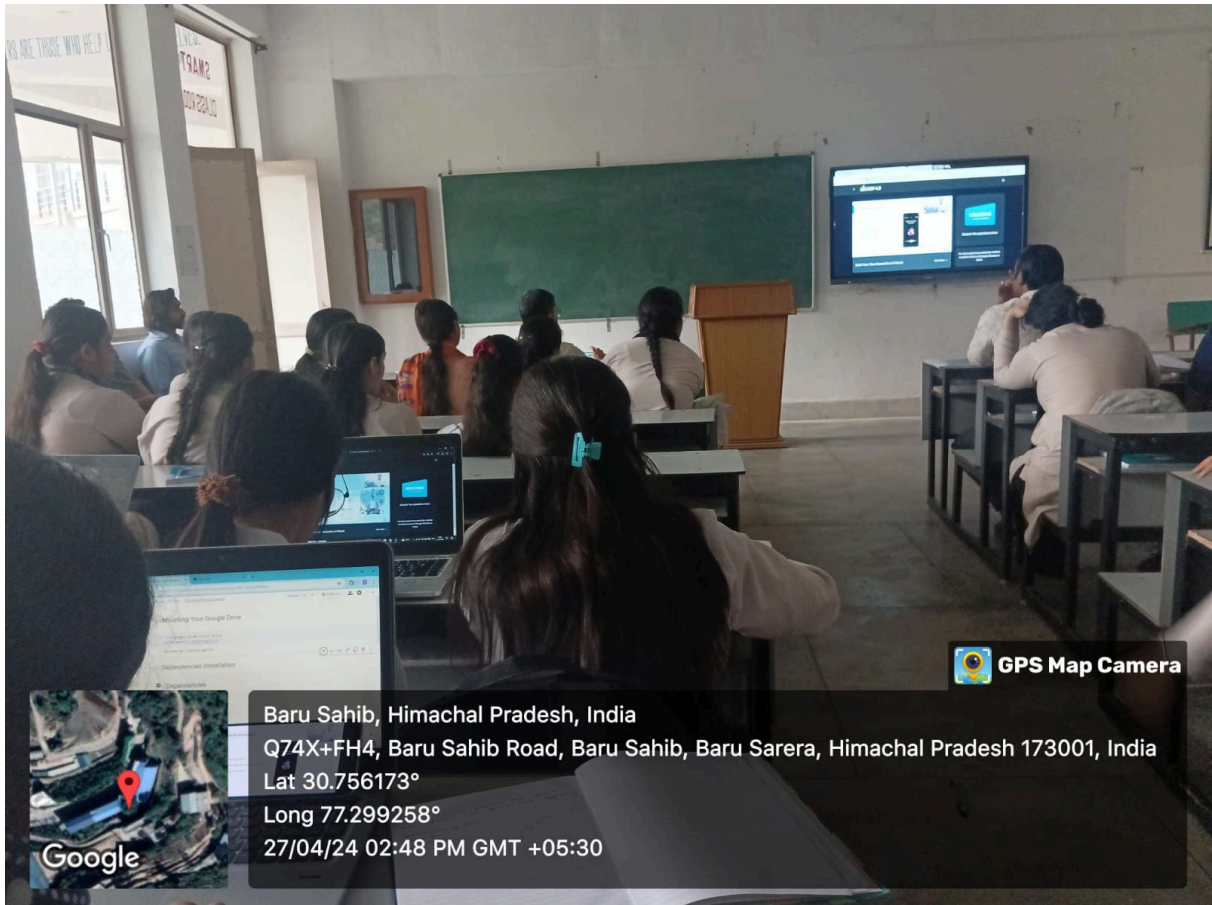


Interactive Session on Generative AI by NxtWave

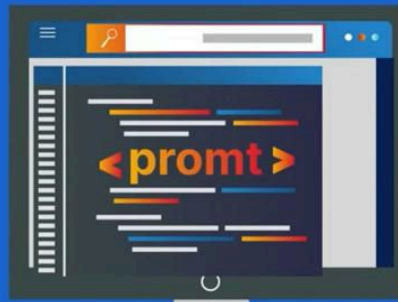
Faculty and students of Department of Computer Science Engineering participated in this Session on 27th April 2024 via Online platform (Zoom App), Eternal University, Baru Sahib.

The hands-on session on Generative AI by NxtWave offers an engaging and practical introduction to the world of AI-driven creativity and innovation. Tailored for both beginners and those with some background in AI, the session covers the fundamental concepts and techniques behind generative models. Participants will delve into key areas such as neural networks, deep learning, and the algorithms that enable machines to generate new content autonomously. Throughout the session, attendees will engage in interactive exercises, utilizing popular frameworks and tools like TensorFlow and PyTorch. They will learn how to create and train their own generative models, exploring applications ranging from image generation to text synthesis. By working on real-world projects, participants gain a solid understanding of the capabilities and limitations of generative AI, as well as best practices for ethical and effective implementation.





Generative AI Prompt Engineering



NXT
WAVE™



Applications across Domains



Copywriting



Vertical specific writing
assistants



Code generation



Art generation



Gaming



Media/Advertising



Design



Social media and
digital communities

NXT
WAVE™



Application of SPSS Software in Social Sciences Research

One day Training cum workshop on “Application of SPSS software in social sciences research” was organized for Master and Ph.D students in Akal College of Economics, Commerce and Management (ACECM) on 11-2-2023 at 11:30 AM. The resource person for the workshop was Er. Rajeev Thakur (Assistant Professor in Akal College of Engineering and Technology).

Dean, ACECM (Dr. S. K. Chauhan) introduced the resource person and talked about the importance of research in the social sciences field and the usage of SPSS software.

There were Approximately, 30 participants, comprising PG, Ph.D students and faculty of ACECM who did participate in the workshop.

Er. Rajeev Thakur started his presentation with the basics of SPSS, its use in research, he continued the discussion covering the technical terminology of SPSS and data entry in SPSS software. Further, he demonstrated the calculation of central tendency, chi-square and t-test etc. in SPSS.





National Technology Day

The Department of Computer Science and Engineering and the Department of Food Technology at Eternal University, Baru Sahib, in collaboration with the Institution's Innovation Council, celebrated National Technology Day 2024 with great enthusiasm. The event aimed to highlight innovative technologies contributing to the development of a futuristic India.

Speakers/Experts

Mr. Sumon Dey : Mr. Sumon Dey delivered an enlightening session on the role of technology in mitigating landslides. He provided insights into how advanced technological solutions such as remote sensing, GIS mapping, and real-time monitoring systems are being utilized to predict and prevent landslides, thereby saving lives and infrastructure. Mr. Dey's presentation underscored the importance of leveraging technology for disaster management and environmental conservation.

Mr. Rajesh Kumar : Mr. Rajesh Kumar shared valuable insights into the technology used in the food industry. He discussed various technological advancements, including food processing techniques, packaging innovations, and quality control measures, that have revolutionized the food sector. Er. Kumar emphasized the significance of technology in ensuring food safety, enhancing shelf life, and meeting the growing demands of the population.

In addition to the guest speakers, students from the engineering department showcased their research on the history of National Technology Day achievements in various fields in India.

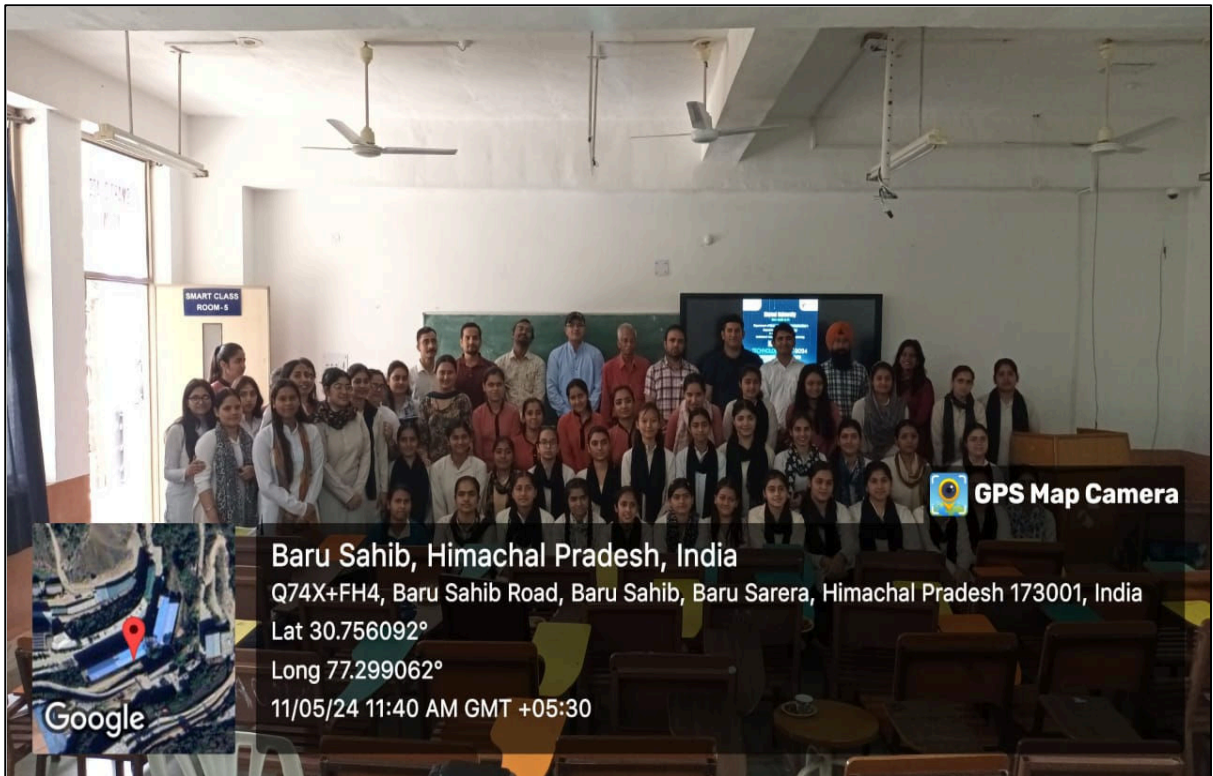














INSTITUTION'S INNOVATION COUNCIL
ETERNAL UNIVERSITY

Baru Sahib, Sirmour-173101
Himachal Pradesh, India
Website: <https://eternaluniversity.edu.in>



National Technology Day

Organized by

Department of Computer Science and Engineering (CSE) and Food Technology, in
collaboration with the Institution Innovation Council (IIC)

Date: 11-05-2024 Time: 10:00 AM Venue: LH-307, Smart Classroom, Block A

ATTENDANCE SHEET

Sr. No	Name	Signature
1.	T. S. BANIYAL	T. S. Baniyal
2.	B. D. Sharma	B. D. Sharma
3.	Dr. Nasib Singh	Dr. Nasib Singh
4.	Dr. Navesh Kumar	Dr. Navesh Kumar
5.	Dr. Neelam Thakur	Dr. Neelam Thakur
6.	Rajeev Thakur	Rajeev Thakur
7.	Dr. Naseer Ahmed	Dr. Naseer Ahmed
8.	Dr. Ajinder Pal Singh	Dr. Ajinder Pal Singh
9.	Rajesh Kumar	Rajesh Kumar
10.	Dr. Divya Chauhan	Dr. Divya Chauhan
11.	Hansi Choudhary	Hansi Choudhary
12.	Anshika Chauhan	Anshika Chauhan
13.	Ujjwalpreet Kaur	Ujjwalpreet Kaur
14.	Shreyal	Shreyal
15.	Damini	Damini
16.	Shweta Ahimani	Shweta Ahimani
17.	Tawseefa Sam	Tawseefa Sam
18.	Ex. Seerat Sharma	Ex. Seerat Sharma
19.	Dr. Savi Taneja	Dr. Savi Taneja
20.	Sumon Dey.	Sumon Dey.
21.	Simranjeet Kaur	Simranjeet Kaur
22.	Sakshi Cheema	Sakshi Cheema
23.	Dr. Mahesh Tripathi	Dr. Mahesh Tripathi



Institution's Innovation Council - Eternal University

Activity Title	:	National Technology Day-2024 (Innovative Technologies for Viksit Bharat@2047)
Date	:	11-05-2024
Time	:	10:00 AM
Venue/Place	:	Eternal University (Smart Classroom No. 307)

ATTENDANCE SHEET

S.No.	Name	Designation/ Regn No.	Department/College	Signature
1	Nafisha Begum	BS21BCS008	CSE (Engineering)	Nafisha Begum
2	Bhavya Thapa	BS23BCS004	"	Bhavya
3	Ankita Saini	BS23BCS022	CSE (Engineering)	Ankita
4	Niharika Vashist	BS23BCS016	CSE (Engineering)	Niharika
5	Kamajit Kaur	BS22BCS012	CSE (Engineering)	Kamajit Kaur
6	Aarushi	BS23BCS001	"	Aarushi
7	Saxon Devi	BS23BCS026	"	Saxon
8	Kashish	BS23BCS024	"	Kashish
9	Arshdeep Kaur	BS23BCS023	"	Arshdeep Kaur
10	Manpreet Kaur	BS21BCS016	CSE (Engineering)	Manpreet Kaur
11	Kushmeet Kaur	BS21BCS006	"	Kushmeet Kaur
12	Gauri	BS23PBY001	Ph.D. Botany	Gauri
13	Sejal	BS22BFT002	B.T.F.T	Sejal
14	Amanpreet Kaur	BS22BFT001	B.Tech. Food Tech	Amanpreet Kaur
15	Shifali Sharma	BS23BFT001	B.Tech. Food Tech	Shifali Sharma



Institution's Innovation Council - Eternal University

S.No.	Name	Designation/ Regn No.	Department/College	Signature
16.	Sweta Biswakarma	BS23BFT003	B.Tech-Food Tech.	Sweta
17.	Gurmeet Kaur	BS23BFT004	B.Tech-Food Tech.	Gurmeet
18.	Sukhmandeep Kaur	BS23BFT002	B.Tech Food Tech	Zaildaz Sufman
19.	Ruchi	BS23BFT005	B.Tech Food Tech	Ruchi
20.	Shreyal	BS22MFST006	M.Sc Food science Tech	Shreyal
21.	Damini	BS22MFST001	M.Sc Food science Tech	Damini
22.	Shweta Niman	BS21PFT001	Ph.D Food Technology	Shweta
23.	Tawseeja San.	BS23PFT002	Ph.D Food Tech.	Tawseeja
24.	Serhat Sharma	BS22PFT002	Ph.D. Food tech	Serhat
25.	Sneha	BS23BCS020	B.Tech (CSE)	Sneha
26.	Anushka	BS23BCS003	B.Tech (CSE-E)	Anushka
27.	Mehakpreet Kaur	BS23BCS014	B.Tech (CSE)	Mehak
28.	Hasrat Bhatia	BS23BCS008	B.Tech (CSE)	Hasrat
29.	Chandni Kumari	BS23BCS005	B.Tech (CSE)	chandni kumari
30.	Anu	BS23BCS002	B.Tech (CSE)	Anu
31.	Kiran	BS23BCS011	B.Tech (CSE)	Kiran
32.	Manjot Kaur	BS23BCS013	B.Tech (CSE)	Manjot
33.	Pidhi	BS23BCS015	B.Tech (CSE)	Pidhi
34.	Tanya Vaidya	BS23BCS021	B.Tech (CSE)	Tanya
35.	Suman Lata	BS22BCS014	B.Tech (CSE)	Suman
36.	Kirandeep Kaur	BS21BCS003	B.Tech (CSE) (3rd year)	Kirandeep



Institution's Innovation Council - Eternal University

S.No.	Name	Designation/ Regn No.	Department/College	Signature
37	Simarjeet Kaur	BS22BCS019	Btech [C.S.E]	Simarjeet
38	Komaldeep Kaur	BS21BCS004	B.Tech (CSE)	KD
39	Komalpreet Kaur	BS21BCS005	"	Komalpreet
40	Payal	BS21BCS010	"	Payal
41	Aaditi Kumari	BS21BMB001	B.Sc. Microbiology	Aaditi
42	Ridham	BS21BMB005	"	Ridham
43	Aisha Jabbin	BS21BMB002	"	Aisha
44	Anchal	BS21BMB007	"	Anchal
45	Diksha	BS21BMB004	"	Diksha
46	Saloni	BS22BMB001	"	Saloni
47	Ankita	BS21BMB003	"	Ankita
48	Hrushvi Kaur	BS23BCS007	Btech CSE	Hrushvi
49	Himashi	BS23BCS007	"	Himashi
50	Deepanshi	BS22BCS003	Btech CSE	Deepanshi
51	Pragya Kumar	BS22BCS013	"	Pragya
52	Jyoti Bhandari	BS22BCS011	"	Jyoti
53	Shefali Aureshi	BS22BCS007	"	Shefali
54	Pooja	BS23BCS018	"	Pooja
55	Anuha	BS22BCS014	"	Anuha
56	Indrapreet Kaur	BS22BCS010	"	Indrapreet Kaur
57	Simrat Kaur	BS22BCS008	"	Simrat



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S.No.	Name	Designation/ Regn No.	Department/College	Signature
58.	Gurpreet Kaur	BS22BCS009	CSE	Gurpreet Kaur
59.	Mannat Kaur	BS22BCS004	CSE	Mannat
60.	Ujjwal	BS22BCS015	CSE	Ujjwal
61.	Anshika	BS22BCS002	CSE	Anshika
62.	Mansi	BS22BCS016	CSE	Mansi
63.	Prapti	BS22BCS006	CSE	Prapti
64.	Sakshi Cheema	BS22BCS017	CSE	Sakshi
65.	Ashil Sharma	BS20BSAG001	Agriculture	Ashil
66.	Malvi Katoch	BS20BSAG002	Agriculture	Malvi
67.	P. Rachana	BS20BSAG026	Agriculture	P
68.	N. Swathisri	BS20BSAG004	Agriculture	Swathi
69.	Deepali Sharma	BS22BME002	Medical/ACBS	Deepali
70.	Mansi Hans	BS22BMB003	Microbiology	Mansi
71.	Gagandeep Kaur	BS21BMB006	Microbiology	Gagandeep
72.	Rinka	BS22MFST005	Food Science and M.Sc. Technology	Rinka
73.	Anchal	BS23MFST001	Food Science and M.Sc. Technology	Anchal
74.	Archana Kumari	BS23MFST002	Food Science and M.Sc. Technology	Archana
75.	Shreya	BS22MFST007	Food Science and M.Sc. Technology	Shreya
76.	Pallavi	BS22MFST004	Food Science and M.Sc. Technology	Pallavi
77.	Muskan	BS22MFST002	Food Technology M.Sc. FST.	Muskan
78.	Nancy	BS22MFST010	Food Science and Technology (M.Sc.)	Nancy
79.	Jyoti	BS22MFST009	M.Sc. Food Science & Technology	Jyoti
80.	Avantika Gupta	BS21BFT001	B.Tech Food Techno	Avantika
81.	Harman Kaur	BS21BFT002	B.Tech Food Techno	Harman