



Vol. 1 No. 3

Prajñanam प्रज्ञानम्

National Institute of Technology, Uttarakhand
A Quarterly Newsletter September 2022 ISSUE



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NATIONAL INSTITUTE OF TECHNOLOGY UTTARAKHAND

National Institute of Technology, Uttarakhand



FROM THE DIRECTOR'S DESK

Greetings from Uttarakhand, the land of Gods!!

It is a matter of pride and satisfaction that new academic session has already begun with enthusiasm and stimulating events organized recently under the aegis of "Azadi Ka Amrit Mahotsav". It is a matter of great satisfaction that all the classes are being conducted in physical mode only at the Institute and the campus is vibrant. This issue will give a glimpses of all the activities being organized at the Institute.

India is celebrating 75th year of independence under the ages of "Azadi ka Amrit Mahotsav". Our Hon'ble Prime Minister Sh. Narendra Modi ji has set an ambitious goal of "Developed Country India" by the year 2047 when India will complete 100 years of independence. This ambitious goal is possible on the wheels of technology and therefore the technical and scientific institutes of the country need to share greater responsibility of coming together for implementing NEP-2020, creating excellent teaching learning environment, research in cutting-edge technologies, creating technology leaders of future, boosting startup culture and entrepreneurship and linking the research with common people, view problems and providing solutions for the same.

The Institute has organized several activities like Har Ghar Tiranga Campaign along with Sashastra Seema Bal, Independence Day, Dahi Handi, Technical Workshops, Expert Lectures etc. The UG students of the Institute have visited IIT Guwahati for Hackathon. It is a matter of pleasure to inform that NITUK has taken new initiatives such as launch of new website on cloud, Self-sponsored M. Tech. program and complete automation using Samarth ERP. The Third Convocation of the Institute was successfully conducted on Sep. 26, 2022 and degrees were conferred to 399 B. Tech., 78 M. Tech. and 06 PhD students.

NITUK strives to provide excellent learning environment and to create technological leaders of future. The Institute has faculty from best Institutions of the country and students are put to work on cutting edge technologies to give them exposure to industrial problems. The Institute has received funding of Rs. 12.5 Crore for procurement of new laboratory equipment. I would like to reiterate the objective of NITUK which is holistic development of the students. I am remembered of a quote by Swami Vivekanada:

"Education is the manifestation of perfection already in man"

Warm Regards,

Prof. Lalit Kumar Awasthi
Director, NIT Uttarakhand



NATIONAL INSTITUTE OF TECHNOLOGY UTTARAKHAND

Convocation:



3rd Convocation of the Institute was successfully held on September 26, 2022 in physical mode under the guidance and supervision of Director, Prof. Lalit Kumar Awasthi. The venue of the Convocation was ITI Campus, Srinagar (Garhwal). Shri Dharmendra Pradhan Hon'ble Education Minister, Ministry of Education, Govt. of India graced the ceremony as chief guest of the Convocation. Total 483 degree recipients including two batches of B.Tech (2017-21 & 2018-22) i.e. 399 UG students, two batches of M.tech (2019-21 & 2020-22) i.e. 78 PG students and 6 PhD scholars received the degrees in the 3rd Convocation. During the online registration process of the Convocation 159 students were registered to attend the convocation in person. However, finally 141 degree recipients attended the ceremony and received the degree in person.

3rd Convocation was very special owing to adoption of India attire for all the attendees. White Kurta-Pajama for male and plain cream colour Saree for female along with different coloured waistcoat and gowns were adorning the Convocation ceremony.



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Two Director's Gold medals, the highest academic excellence award from amongst all B. Tech. graduating students for the passing years 2021 and 2022 were awarded to Vatsala Shukla (BT17EEEE031) and Mohit Gupta (BT18MEC007) respectively. Besides 21 UG&PG students have been awarded Gold Medals in various disciplines. In addition to 15 conveners and approximately 85 committee members, each employee of the Institute, outsources staff, student volunteers worked hard with dedication and commitment for smooth conduction of 3rd Convocation of the Institute.

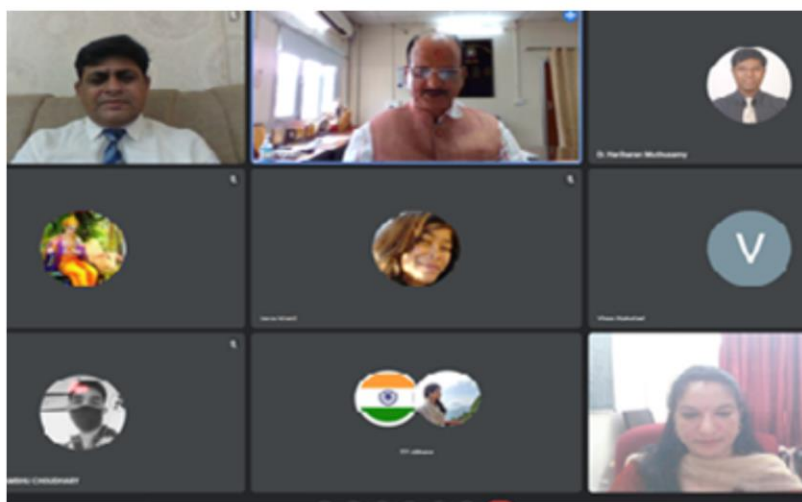


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CONTINUING EDUCATION

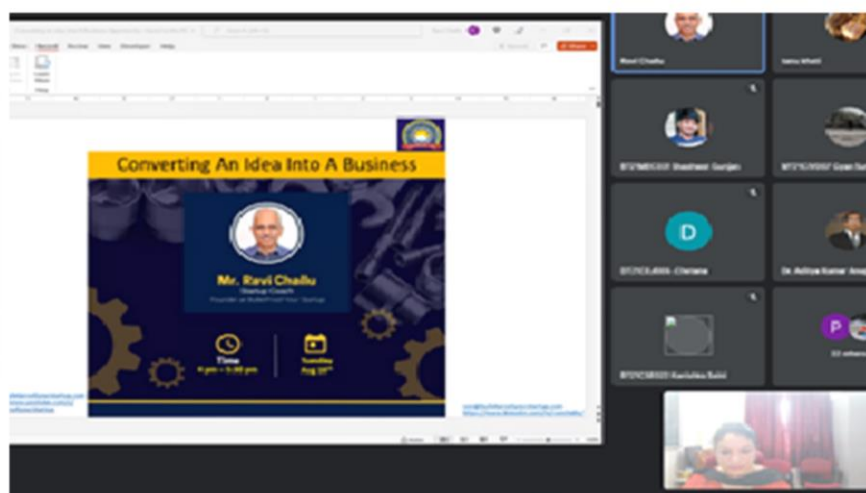
Expert Talk on "Innovation/ Prototype validation- Converting innovation into startup"

The expert talk on “Innovation/ Prototype validation- Converting innovation into startup” was organized by IEDC Cell, Research & Consultancy Section, NIT Uttarakhand during 08th August 2022. The aim of expert talk is to make UG and PG students aware about innovation and prototype modelling and its validation. The objective of the workshop is to build a vibrant innovation ecosystem in the institute. The expert Dr Kuldeep Singh Nagla, Associate Professor, Department of Instrumentation & Control Engg. NIT Jalandhar had given a wonderful talk and motivated faculty and students towards Innovation/Prototype validation.



Expert lecture on “Opportunities for students and faculties- Early-Stage Entrepreneurs”

The expert talk on “Opportunities for students and faculties- Early Stage Entrepreneurs” was organized by IEDC Cell, Research & Consultancy Section, NIT Uttarakhand during 16th August 2022. The aim of expert talk is to make UG , PG students and faculty members aware about opportunities for start-up and how to plan for start-up. The objective of the workshop is to build a vibrant start-up ecosystem in the institute. The expert Mr. Ravi Challu, Founder of Bulletproof Your Startup Alumni IIT Kanpur (Electrical Engineer) given a wonderful talk.





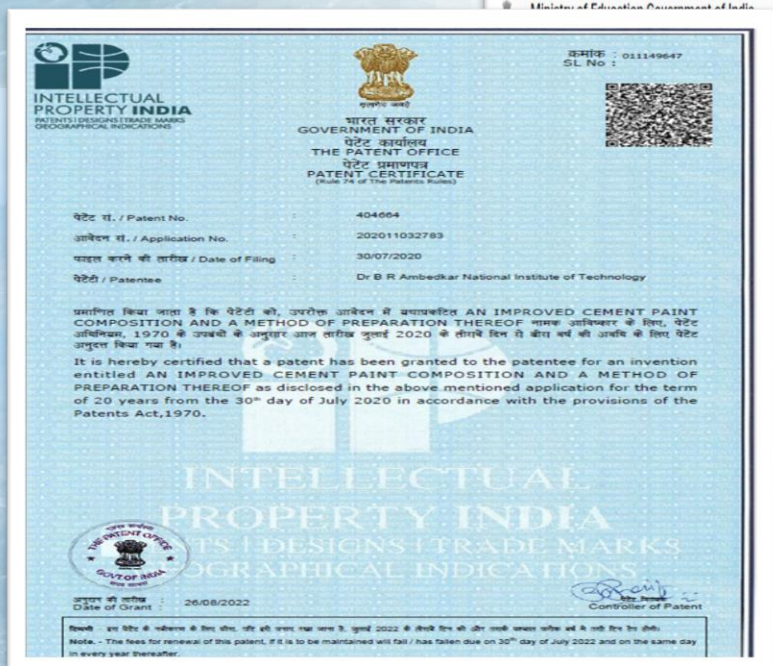
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Expert Lecture Delivered by Director, NIT Uttarakhand

- Hon'ble Director Prof. Lalit Kumar Awasthi, NIT Uttarakhand has delivered an expert talk on Akhil Bharatiya Shiksha Samagam.
- Hon'ble Director Prof. Lalit Kumar Awasthi, NIT Uttarakhand delivered Expert Lecture on "Employability Skills and Entrepreneurship" at District Institute of Education and Training Kullu.
- Hon'ble Director Prof. Lalit Kumar Awasthi, NIT Uttarakhand delivered an Expert Talk at NIT Jalandhar on Emerging Research issues in Wireless Sensor Networks on 22nd August 2022.
- Hon'ble Director Prof. Lalit Kumar Awasthi, NIT Uttarakhand delivered an Expert Talk at IKG PTU On "Academic Leadership" To Senior Faculty and Staff.



1. ललित कुमार अवस्थी जी ने अखिल भारतीय #ShikshaSamagam के विषय में अपने विचार व्यक्त किये।



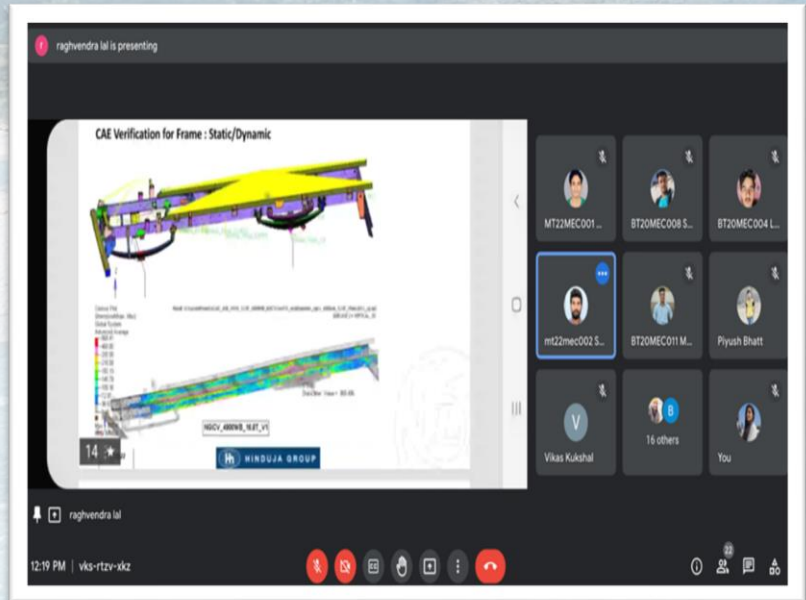
Patent has been granted to the Director Prof. Lalit Kumar Awasthi for an invention entitled AN IMPROVED CEMENT PAINT COMPOSITION AND A METHOD OF PREPARATION in accordance with the provisions of the Patents Act, 1970.



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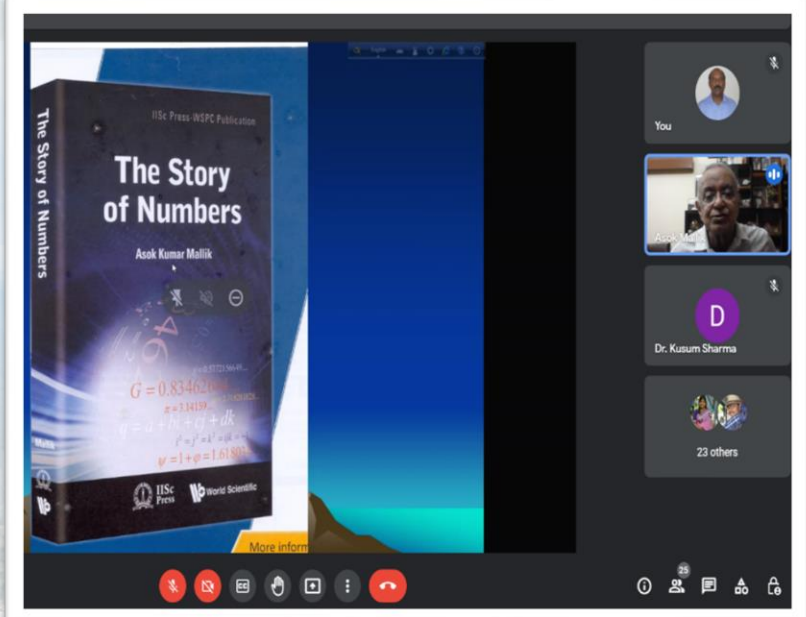
Expert Talk on "Design Perspective in Automobile Engineering"

Mr. Raghvendra Lal, Senior manager, Ashok Leyland Ltd. Pantnagar, Uttarakhand, delivered the talk on "Design Perspective in Automobile Engineering" for UG, PG and Ph.D. students of Mechanical Engineering Department on 24th September 2022. He started with a brief introduction of what is design, how a design is important followed by all the major factors affecting the design of an automobile. He also discussed about all the segments on which their company works i.e. light commercial segment, high commercial segment, trucks, buses and defense vehicles. The students interacted with him and asked him a number of questions regarding their company as well as the topics discussed all throughout the talk.



Expert lecture on "The Music of the Primes"

Dr Asok Kumar Mallik delivered an expert talk on prime numbers from 11 am to 12:45 pm on Saturday, Sep 17, 2022. The title of the lecture was "The Music of the Primes." Dr Mallik is a former Professor of Mech Engg Department, IIT Kanpur. He has authored several books. One such book, "Kinematics and Dynamics of Machinery", has been studied by the students of Mech Engg for the last forty years and built their fundamentals of the subject. Dr Mallik is an eminent academician. Dr Mallik has been very passionate about teaching and this manifests in him being bestowed with several best teacher awards at IIT Kanpur. Dr Mallik's interests have been diverse and he has been delivering lectures on popular Maths.


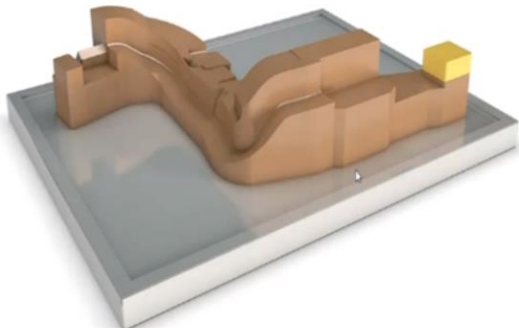




Expert Talk on "Introduction to Design and Manufacturing of Inspection and Quality Control Fixtures"

arlagadda is presenting

Inspection Fixtures



chalapathi kumar yarla...

T. Sudhakar

BT21MEC004 Siddhart...

BT21MEC006 Rishabh ...

Dr. Pawan Kumar Rakesh

BT20MEC010 NIKSHIT...

Nishant Kumar

BT21MEC003 Ashutosh...

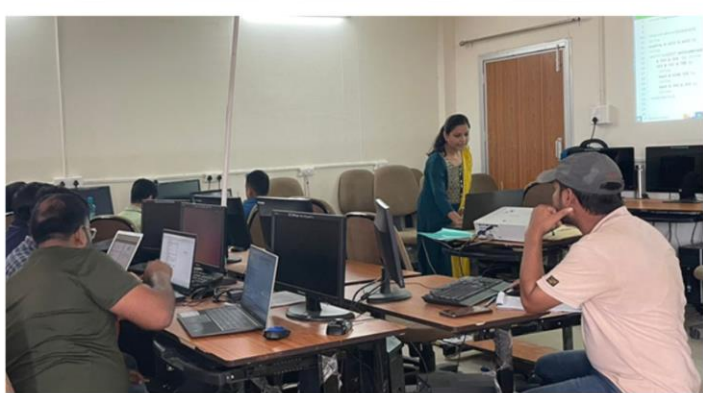
6 others

Department of Mechanical Engineering has organised an Expert Lecture from the Industrial person to give an exposure about the industrial work and expectations from the graduate students in the industries. The lecture was delivered by Mr. Y Chalapathi Kumar, Senior Design Engineer, Clarks Fixture Technologies India Pvt. Ltd, Mysuru on 10/09/2022 from 4 PM – 5.30 PM through online mode (Google Meet). The expert has discussed briefly about the designing, manufacturing and inspection for quality fixture parameters. He emphasized the importance of manufacturing the perfect fixture and its applications in the automobiles, aeroplanes and space stations..



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Workshop on Article and Thesis Writing using Latex



Department of Computer Science and Engineering organized a five-day workshop on Article and Thesis Writing using Latex during 19-23 September 2022. The sessions were conducted in the Programming Lab of the CSE department of NIT Uttarakhand. The experts were the distinguished faculties of the CSE department of NIT Uttarakhand. Dr. Nitin Kumar, Dr. Abhimanyu Kumar, Dr. Krishan Kumar, Ms. Sneha Chauhan, Dr. Maroti Deshmukh, Dr. Parveen Kumar, Dr. Maheep Singh, and Dr. Surendra Singh delivered lectures on various topics related to Latex. The participants were M.Tech and Research Scholars of different departments of NIT Uttarakhand. All the sessions were conducted successfully, with participants given hands-on training regarding the topic.



World Entrepreneurs Day Celebration



IEDC Cell, NIT Uttarakhand organized world Entrepreneurs' Day Celebration on 21st August 2022. The purpose of World Entrepreneurs' Day is to create awareness for entrepreneurship, innovation, and leadership among the students and faculty members. IEDC Cell, NIT Uttarakhand believes in providing the wings to generate innovative ideas and nurture our students to establish their start-ups through promoting their entrepreneurial spirit. On this occasion following activities were organized:

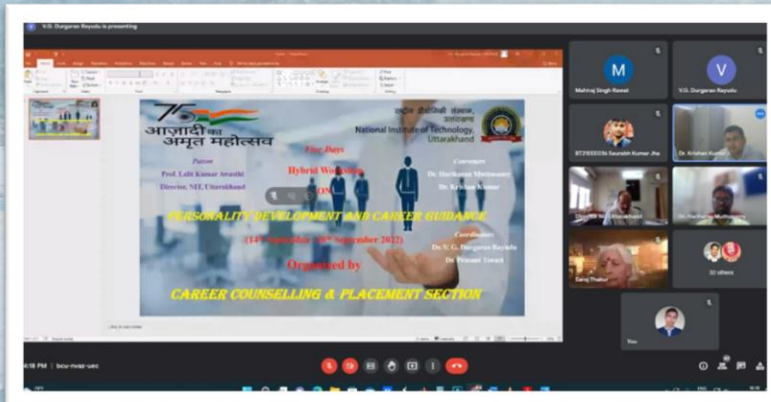
- Expert Talk on "Opportunities for Early Stage Entrepreneurs" by Prof. S C Jain, Punjab University, Chandigarh.
- Poster competition on theme Atama Nirbhar Bharat





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Workshop on “Personality Development and Career Guidance”



During this digital era, the personality development and career planning are playing a vital role in higher education, getting the jobs and settle in a corporate sector. In this context, the Career Counselling and Placement (C2P) Section of the NIT Uttarakhand is organizing a Five-day workshop on “Personality Development and Career Guidance” from September 14th to September 18th, 2022. The aim of workshop is to encourage and motivate the students for personal skill development and career prospective, which will boost their inner urge for becoming a successful one.

Participation in Grand Finale of Smart India Hackathon 2022 at IIT Guwahati



NIT Uttarakhand's Boolean Squad comprising of 06 students (Siddharth Saxena, Priyanshu Upadhyay, Harsh Singh Chauhan, Prashant Gaurav, Dudekula Reshma and Saroj Saini) and 02 Mentors (Dr. Krishan Kumar and Dr. Shashank Bhatra) successfully participated in the Grand Finale of Smart India Hackathon (SIH) 2022 at allotted Nodal Center IIT Guwahati on 25th and 26th Aug'2022. The team worked on problem statement “To develop an application to facilitate IPR filing for the grassroot community” proposed by Department for Promotion of Industry and Internal Trade (DPIT), Government of India. The interview of the team featured on DD Assam, under Prasar Bharati, public service broadcaster of India (Date & Time of Telecast : 01-09-2022/9:00 PM)

IMPORTANT EVENTS

MoU with Maharaja Ranjit Singh Punjab Technical University, Bathinda

NITUK has signed MoU with Maharaja Ranjit Singh Punjab Technical University, Bathinda on 29th August 2022 in presence of Director Prof. Lalit Kumar Awasthi and vice chancellor of **Maharaja Ranjit Singh Punjab Technical University** Prof. Buta Singh Sidhu.





Badminton Coaching Camp



The Sports club (CSA) under the SW section, successfully organized the Badminton coaching camps for students, staff & faculty members from 14th to 21st August, 2022 under the guidance of Mr. Ganesh Chandra Arya (Badminton Coach). Mr. Ganesh Chandra Arya is working in sports department HN BGU Pauri campus and also provides his badminton coaching services at Dist. Badminton training center at Pauri. In his leadership, many young talents participated in national level and has won many medals and apart from having more than 16+ years of experience as a badminton coach, he himself is a very good badminton player and has represented many national firms and companies. The Aim of the coaching camp was to impart skills/techniques based badminton coaching to the players. It was conducted in two slots: morning slot (6:00 am to 7:30 am) and evening slot (6:00 am to 8:00 am). The Camp was started on 14th Morning and ended on 21st August. This coaching camp will be open for all the students, staff and faculty members of the Institute. Total 38 students, staff & Faculty members were participated in this coaching camp.

Pragmatic Approach towards Innovation in Product Design and Manufacturing



An inaugural ceremony of five day workshop on pragmatic approach towards innovation in product design and manufacturing was held on 04 June 2022 at 09:30 am. The venue of the event was **Room no. L2-103 of A. P. J. Abdul Kalam Block (LHC-II), IIT Roorkee**. **Prof. Apurbba Kumar Sharma**, Chief Guest; **Prof. Karun Rawat**, Guest of Honor; **Prof. Inderdeep Singh**, Coordinator DIC and Head of Department of Design; and **Prof. Varun Sharma**, Course coordinator; **Dr. Pawan Kumar Rakesh**, Coordinator DICNIT Uttarakhand, esteemed guests, and participants were present in the inaugural ceremony. A total of 31 participants were participated in this workshop.



Five-Day Workshop on
Pragmatic approach towards Innovations in Product Design and Manufacturing
(JULY 04 – 08, 2022)



Organized by Design Innovation Center, NIT Uttarakhand in association with Design Innovation Center, Indian Institute of Technology Roorkee





NATIONAL INSTITUTE OF TECHNOLOGY UTTARAKHAND

Events Conducted Under Azadi Ka Amrit Mahotsav - Har Ghar Tiranga Campaign

Tiranga Yatra & Distribution of Flags



Rangoli, Painting and sketching competitions



Distribution of Tiranga in adopted village by NIT Uttarakhand

UBA Cell of NIT Uttarakhand had visited the adopted village Kaliyasaud and Dungari Panth to Celebrate "Har Ghar Tirang campaign under Azadi Ka Amrit Mahotsav. In these villages national flag Tiranga were distributed at all the possible households. They were motivated to celebrate Har Ghar Tirang campaign. It is worth mentioning that after distributing the National flag, each citizen was made aware to dispose the damaged flag according to the National flag code maintaining due regard to its dignity after celebration of Independence Day on 15th August 2022.



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Joint Event of NIT Uttarakhand and S.S.B Srinagar Garhwal for awareness of HarGharTiranga Campaign



The Chief Guest of the event was Prof. Lalit Kumar Awasthi, Director NIT Uttarakhand. Guest of Honour was ShriShristiraj Gupta, DIG, SSB Srinagar. He also delivered a motivational talk. The SSB team enthralled the audience with their band performance.

(I/C Registrar & Dean Student Welfare) Dr.DharmendraTripathi and Coordinator Dr. Rakesh Kumar Mishra took the initiative for the programme. Dr.Kuldeep Singh (SASO) coordinated with SSB and looked after the arrangements. Dr. Abhinav Kumar compered the programme. The event was attended by Deans, HoDs, faculty, staff and students. The event concluded with a Vote of Thanks presented by Dr. Siva Kumar Tadepalli (Associate Dean Student Welfare).



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Independence Day-2022, Celebration:

15 August, 2022 NIT Uttarakhand celebrated Independence Day at I.T.I Campus on August 15, 2022. The celebration began with the hoisting of the national flag by the Institute's Director Prof. L.K.Awasthi at 8.30 a.m. Later he addressed the gathering. As part of 75 years of India's Independence, NIT Uttarakhand had arranged Akhand Deep (Lighting of lamp) in remembrance of martyrs of the Indian Freedom Struggle. Director Prof. L.K.Awasthi lit the lamp at 8.45 a.m. on August 13, 2022 in presence of other Institute employees. Students participated in several cultural programmes with enthusiasm and exuberance. There was a brilliant display of patriotic songs, dance, poetry and speech.





Janmashtami-2022(DahiHandi), Celebration



The Cultural and Fine Arts Club of the National Institute of Technology, Uttarakhand celebrated “Dahi Handi Competition” on Janmashtami at the polytechnic sentence campus on August 19, 2022. The celebration began with welcoming Chief guest of the event Institute’s Director Prof. L.K Awasthi at 3:45pm followed by welcome of the other dignitaries. At 3:50pm Hon’ble Director Prof L.K Awasthi addressed and declared the opening of DahiHandi function. An opening dance performance was given by a group of 3rd year girls. Dahihandi competition for boys started at 4:00pm involving 5 teams (1 team of each branch). Afterwards blindfolded Dahihandi competition for girls was held for the same number of teams. All the Participants performed with full enthusiasm and exuberance. Result declaration and prize distribution for Dahihandi competitions and other competitions that were held previously such as poster making, sketching and rangoli making was done at 5:30P.M.. Later on, refreshment distribution started followed by D.J. The event came to an end at 7:00pm with vote of thanks. The event was joyful and relaxing for all the students and the staff members. May lord Krishna showers all his blessings on all of us.



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ACHARYA PRAFULLA CHANDRA RAY MEMORIAL LECTURE (August 02, 2022)

To commemorate the birthday of Acharya P. C. Ray and remember his contribution towards Indian Chemistry, the Department of Chemistry, NITUK organized the **Acharya Prafulla Chandra Ray Memorial Lecture** on the birth anniversary of Late Prof. P. C. Ray i.e. **August 02, 2022**. Acharya Prafulla Chandra Ray, was born on Aug. 2, 1861 in RaruliKatipara, a village in the District of Khulna. Prof. Ray has contributed a lot in the area of chemistry in India. Equally important was his role as a teacher - he inspired a generation of young chemists in India thereby building up an Indian school of chemistry. Acharya P. C. Ray is considered as the father of the Indian Chemistry as well as Pharmaceutical industry.

The Workshop was successfully conducted and fulfilled all its objectives. Prof. M. R. Maurya, Department of Chemistry, Indian Institute of Technology Roorkee visited the NIT Uttarakhand to deliver the said lecture. The programme started with welcome note by the Dr. Rakesh K. Mishra





Plantation Drive



The world environment day is celebrated every year on 5th June, 2022 to raise global awareness to take positive environmental action to protect nature and the planet earth. It is a day that reminds everyone on the planet to get involved in environment friendly activities. From school children to community groups, companies and governments, all come together to pledge towards building a greener planet. On the eve of World Environment Day, NIT Uttarakhand organized a plantation drive in the campus. Through such initiatives, we would like to set an example and particularly motivate the people to contribute to the protection of the environment. 50 different types of plants like Amarpali Mango, Lychee, Lemon, Jackfruit, Jamun, amla tree and mulberry etc. were planted in the institute campus and playground. Plantation drive was done under the leadership of Director Prof. Lalit Kumar Awasthi, Dean Students Welfare and Brahm Kumari group of Srinagar. The event was conducted successfully with whole hearted participation and awareness for a greener World with the collaboration of Brahm Kumari group of Srinagar Garhwal Uttarakhand.

Plantation Drive



The world environment day is celebrated every year on 9th August, 2022 to raise global awareness to take positive environmental action to protect nature and the planet earth. It is a day that reminds everyone on the planet to get involved in environment friendly activities. NIT Uttarakhand organized a plantation drive in ITI campus with the coloration of Rotary club Srinagar. Through such initiatives, we would like to set an example and particularly motivate the people to contribute to the protection of the environment. 45-55 different types of plants like Amarpali Mango, Lemon, Jamun, amla tree and mulberry etc. were planted in the institute campus and playground. Plantation drive was done under the leadership of Director Prof. Lalit Kumar Awasthi, Dean Students Welfare and members of Rotary club Srinagar. The event was conducted successfully with whole hearted participation and awareness for a greener World with the collaboration of Rotary club Srinagar garhwal Uttarakhand.



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SWACHHATA PAKHWADA -2022



Cleaning Drive Under Swachhta Pakhwada at ITI Campus NIT Uttarakhand



In view of letter received from Ministry of Education, the National Institute of Technology Uttarakhand will be observing the Swachhata Pakhwada from September 01-15 2022. Swachhata Pakhwadas have played a crucial role in spreading awareness about the mission by driving the change. Hon'ble Director, Prof. Lalit Kumar Awasthi inaugurated the programme by taking the Swachhata Shapath alongwith other faculty members, staff and students. Prof. Awasthi encouraged people to fulfill Mahatma Gandhi's vision of Clean India in the leadership of Prime Minister Shri Narendra Modi. He repeated the quote of Mahatma Gandhi Ji that, "So long as you do not take the broom and the bucket in your hands, you cannot make your towns and cities clean." We have been an integral part of the Swachh Bharat Mission and as an Institution we pledged to make the Gandhi ji's and our Prime Minister's dream, a reality



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ADVENTURE TRIP AT KEDARNATH - 2022



In view of letter received from Ministry of Education, the National Institute of Technology Uttarakhand will be observing the Swachhata Pakhwada from September 01-15 2022. Swachhta Pakhwadas have played a crucial role in spreading awareness about the mission by driving the change. Hon'ble Director, Prof. Lalit Kumar Awasthi inaugurated the programme by taking the Swachhata Shapath alongwith other faculty members, staff and students. Prof. Awasthi encouraged people to fulfill Mahatma Gandhi's vision of Clean India in the leadership of Prime Minister Shri Narendra Modi. He repeated the quote of Mahatma Gandhi Ji that, "So long as you do not take the broom and the bucket in your hands, you cannot make your towns and cities clean." We have been an integral part of the Swachh Bharat Mission and as an Institution we pledged to make the Gandhi ji's and our Prime Minister's dream, a reality



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Kavi Sammelan/ Mushaira



On the occasion of Hindi Phkavada, a kavi sammelan / Mushaira was organized by the Literary Club of NIT Uttarakhand on 17th September 2022 at 5:00 PM. Total 50 students including faculty members were present in the event. The participants recited hilarious poems on various social topics like price rise, corruption and politics, friendship, mother etc.

ESSAY WRITING AND PAINTING COMPETITIONS



Swachh Bharat Abhiyan is one of the most significant and popular missions to have taken place in India. Swachh Bharat Abhiyan translates to Clean India Mission. This drive was formulated to cover all the cities and towns of India to make them clean. Under this, Literary Club organized a painting competition on 11.08.2022 to give an opportunity to the students to showcase their talents and bring out their creativity. The topic for painting competition was Swachh Bharat Abhiyaan. An essay writing competition on the same day to give an opportunity to the students to bring out the writer hidden in them and express their views. The topic for essay writing competition was “E-waste management: Challenges and Opportunity”.



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STUDENT CORNER



Mr. Huzaifa Usman (Alumnus of B.Tech. 2013-2017, Electronics and Communication Engineering), Software Development Consultant, Virtusa Consulting Services Pvt. Ltd received Virtusa Top Performer Yearly Award in August 2022.

ALUMNI TALKS

Mr. Amit Kumar (Senior Engineer), Solar Energy Corporation of India Limited Alumnus of B.Tech. (Electrical and Electronics Engineering) Batch 2012 -2016

Mr. Amit Kumar has delivered the alumni talk on "Career Opportunities in Renewable Energy" on 23rd July 2022. He shares his career journey as Senior Engineer, SECI Ltd. to the students. He said the Renewable energy is one of the biggest emerging sectors in India. As Mr. Amit is involved in framing the policy for solar energy, he talked about lot of facts regarding policy making in this field, State DISCOMS, KUSUM Yojana, CEA, State and Centre policy making process etc. He briefed about regulatory commissions such as CERCs and SERCs to students. Also, he talked about responsibilities of engineers in Power Grid, STUs, POSOCO, SLDC, RLDC, NLDCs, etc. He also informed how future scenario will change related to public and private sector investments in Renewable and power sector. He also talked about online trading platforms of power such as IEX, PXIL, etc.





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Mr. Abhishek Kumar, (Design Engineer), Micron Technology Alumnus of M.Tech. (Microelectronics and VLSI Design), Batch 2016 – 2018

Mr. Abhishek Kumar has delivered the alumni talk on "Career Opportunities in Semiconductor Industry" on 30 July 2022. He talked about his responsibilities as a semiconductor design engineer in Micron and about complexities, opportunities, environment, etc. Further he discussed about DRAM, NAND Flash and SRAM. In relation to this, he discussed the SRAM design cycle, challenges and advantages of SRAM. Then, he continued with DRAM design, challenges and advantages. He also explained about DDR4 and DDR5 features and advantages and how these are different from each other.



Mr. Ankit Saini, Technical Lead - Software Development - Portfolio & Commodity Systems, NAV BackOffice Alumnus of B.Tech. (Electrical and Electronics Engineering), Batch 2010 – 2014

Mr. Ankit Saini has delivered the alumni talk on "Opportunities & Challenges as Software Developer " on August 5th, 2022. At First, he talks about his journey as a Software Developer at various Software Companies. He advised the students about joining certain training and test portals such as Geeks4Geeks, E-litmus, etc., where students can work on dedicated projects of big companies and give regular tests.



Mr. Somraj, Sales Officer, Hindustan Petroleum Corporation Limited (HPCL) Alumnus of B.Tech. (Electrical and Electronics Engineering), Batch 2014 - 2018

Mr. Somraj has delivered the alumni talk on "Preparation Tips for IES and PSUs" on August 14th, 2022. He talks about preparation techniques for the PSUs. Moreover, he also talks about how he had achieved rank 7th in Engineering Services Examination (ESE) 2021. He said to gain management skills, students should participate into student clubs and activities. He emphasized on ethics and morals that one should develop before joining any organization for job as these qualities are frequently tested during interviews. He gave students some tips regarding preparation of competitive examination regardless of their branch.



STUDENTS CORNER

Placement 2018-2022 Batch (B.Tech)

Branch Name	Total No. of Students	Total Students Eligible for Placement	Total Students Placed	Placement %
Computer Science & Engg.	29	29	27	93
Civil Engg.	18	18	7	39
Electronics Engg.	29	28	22	79
Electrical Engg.	27	27	15	56
Mechanical Engg.	26	26	19	73
Total	129	128	90	70

Students Achievements:



Saumya Agarwal BT18CSE017

Student of B.Tech (CSE) Passing out Batch 2022 from getting placed at "Adobe" with a package of 34.00 Lacs



Shivam Singla BT17CSE036

Student of B.Tech (CSE) Passing out Batch 2021 from getting placed at "Lowe's India" with a package of 19.00 Lacs.



Satyam Kumar BT17CSE014

Student of B.Tech (CSE) Passing out Batch 2021 from getting placed at "Lowe's India" with a package of 19.00 Lacs.



Abhishek Singh BT16CSE041

Student of B.Tech (CSE) Passing out Batch 2020 from getting placed at "DE Shaw Corporation" with a package of 37.00 Lacs.



Somraj Vishnoi

Student of B.Tech (EEE) Passing out Batch 2018, scored AIR-7 in IES examination, 2021



Vivek Singh Negi

Student of B.Tech (CE) Passing out Batch 2022, scored AIR-06 in GATE examination, 2022



FACULTY ACCOMPLISHMENTS

Details of R&D Projects(Ongoing)

Research Projects	PI/Co-PI	Govt./Non-Govt Body	Amount (Rs)	Year	Status
Design and Innovation Centre (DIC)	Dr. Pawan K. Rakesh	MHRD, Govt. of India	82,00,000.00	2018	Ongoing
Secret Sharing Scheme Based Technology for Multimedia Security Over Cloud	Dr. Krishna Kumar	DST, New Delhi	40,00,000.00	2020-2023	Ongoing
Analysing Online Reviews of Universities and Colleges using Machine Learning	Dr. Nitin Kumar (Co-PI)	TEQIP-III, UTU, Dehradun	2,00,000.00	2019	Ongoing
Fault Tolerant Control Scheme for PWM Inverter Fed Induction Motor Based Electric Vehicle	Dr. Saurav Bose (Co-PI)	TEQIP-III, UTU, Dehradun	3,00,000.00	2019	Ongoing
Open Circuit Fault Tolerant Operation of Five Phase Induction Motor Drive Used in Electric Vehicle	Dr. Saurav Bose (Co-PI)	TEQIP-III, UTU, Dehradun	2,00,000.00	2019	Ongoing
Solar powered robust E-Rickshaw control with bidirectional DC-DC Converter using regenerative cycle boosts charging	Dr. Prakash Dwiedi & Dr. Saurav Bose	Ministry of Electronics & Information Technology	30,02,000.00	2020	Ongoing
Study of FeRh epitaxial films and heterostructures for spintronics applications	Dr Hardeep Kumar	UGC DAE CSR, Indore	02,26,440.00	2020	Ongoing
Development of domestic cooking stove based on biomass gasification with porous radiant burner	Dr. Niraj Kumar Mishra	SERB, DST under Core Research Grant Scheme	21,13,000.00	2021	Ongoing
“DECONET- Development Of Indigenous System For Deciphering Envisioned Speech From EEG Signals Using Optimized Deep Convolutional Neural Network Models”,	Dr. Hariharan Muthusamy	Core Research Grant Scheme, SERB, Govt. of India.	40,70,845.00	2021-2024	Ongoing
Fabrication and Testing of Lower Limb Prosthesis for Transtibial Amputee using Biocomposites with Energy Restoring Capability	Dr. Pawan Kumar Rakesh (PI) & Dr. Sanat Agarwal (Co-PI),	Indian Institute of Medical Research (ICMR),	27,70,000.00	2022	Ongoing
Total Amount			2,50,82,285.00		



SMDP-IV (C2S) : NIT Uttarakhand shortlisted under 1st Cohort of 30 Institutions to be supported under Category-III SMDP C2S

In line with the objective and vision of NPE-2019, an umbrella programme "Chips to Startup(C2S)" not only aims at developing Specialized Manpower in VLSI/Embedded System Design domain but also addresses each entity of the Electronics value chain via Specialized Manpower training, Creation of reusable IPs repository, Design of application-oriented Systems/ASICs/FPGAs and deployment by academia/ R&D organization by way of leveraging the expertise available at Start-ups/MSMEs. Our Institute NIT Uttarakhand shortlisted as 1st Cohort of 30 Institutions to be supported under Category-III. Under this Category, proposals for development of ASIC and FPGA based designs would be done from our Institute for duration of 5 year with targeted Technology Readiness Level up to 4. Such proposal would be supported for fabrication at SCL only.

Notable Achievements:

1. Dr. Dharmendra Tripathi, Convener, INDO-US workshop on "Next Generation of STEM Scientists: Building Skills, Collaborations and Networks with Global Leaders" during August 4-6, 2022, jointly organized by Department of Chemistry, Faculty of Science, Marwadi University, Rajkot in association with Illinois State University, University of Virginia and Northwestern University from USA and Amity University, NIT-Uttarakhand, Lovely Professional University and Sri Satya Sai Institute of Higher Learning from India.
2. Dr. Nitin Kumar served as external examiner for evaluation of the Major Project of MCA and M. Sc. students, Department of Computer Science, University of Delhi.
3. Chapter published - Sachin Sharma, Kamal Kumar, "Distributed Ledger Technology and its Potential Applications – Financial Sector," in Cross-Industry Blockchain Technology: Opportunities and Challenges in Industry 4.0, Bentham Science, Singapore, 2022.
4. An institute team is selected for Grand Finale SIH 2022 at IIT Guwahati under the mentorship of Dr. Krishan Kumar.
5. Dr. Krishan Kumar organized a five day workshop on Employability skillsets and Industrial requirements during August 10-14, 2022.
6. Dr. Kusum Sharma chaired a session in INDO-US workshop on "Next Generation of STEM Scientists: Building Skills, Collaborations and Networks with Global Leaders" during August 4-6, 2022, jointly organized by Department of Chemistry, Faculty of Science, Marwadi University, Rajkot in association with Illinois State University, University of Virginia and Northwestern University from USA and Amity University, NIT-Uttarakhand, Lovely Professional University and Sri Satya Sai Institute of Higher Learning from India.
7. Dr. Kuldeep Sharma delivered an expert talk on "Solution of Partial Differential Equations using MATLAB-PDE Toolbox" in the One-week National Workshop cum Training Programme on Scientific Computing with Matlab organized by the Department of Mathematics, DIT University, Dehradun during July 11-15, 2022.
8. Dr. Dharmendra Tripathi, Review Editor, on the Editorial Board of Mathematical Biology (specialty section of Frontiers in Applied Mathematics and Statistics).



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9. Dr. V.G. Durgarao Rayudu, Session chair for a 7th Students' Conference on Engineering & Systems (SCES-2022) during July 01-03, 2022, organized by the Electrical Engineering Department, Motilal Nehru National Institute of Technology Allahabad, Prayagraj, India. Dr. Nitin Kumar served as external examiner for evaluation of the Major Project of MCA and M. Sc. students, Department of Computer Science, University of Delhi.
10. Dr. V.G. Durgarao Rayudu, Coordinator for a Five Days Workshop on "Employability skillsets and Industrial requirements", from August 10th to August 14th, 2022 organized by the Career Counselling and Placement Section, NIT Uttarakhand.
11. Rajesh Singh, Anita Gehlot, Bhavesh K. Dharmani and Kamal Kumar published a Book Title (Pre-Publish Available): "Cross-Industry Blockchain Technology: Opportunities and Challenges in Industry 4.0," Bentham Science, Singapore. (Book Published)
12. Organized Two Days Workshop on "Soft Skill Development," from September 12th-13th, 2022, through ONLINE mode as convener.
13. Organized an expert talk on "Solar Energy and Applications" by Mr. Padam Narayan Bansiwala (Manager, Solar Energy Corporation Limited) on 13.09.2022 in The Dept of Electrical Engineering.
14. The artwork on "Pd(II)-Catalyzed Non-Directed Benzylic C(sp³)-H Activation: Cascade C(sp³)-S Bond Cleavage to Access Benzaldehydes from Benzylphenyl Sulfides and Sulfoxides" by A. Joshi, Z. Iqbal, P. Kandwal, Saroj R. De will be featured on the cover page of the journal 'Asian J. Org. Chem.' in the December issue.

Book Chapters Published

Authors names (same order as in publications)	Title, Publisher	Vol. No. (Year) Page No.
Aditi Gaur, Karina Khan, Amit Soni, Alpa Dashora, Jagrati Sahariya	First principle Investigation of the Electronic properties of SrGeSnP in Intelligent Computing Techniques for Smart Energy Systems, SPRINGER	733-741
Karina Khan, Aditi Gaur, Ushma Ahuja, Amit Soni, Jagrati Sahariya	A Computational Investigation of the Optoelectronic Characteristics of Chalcopyrite HgCP in Intelligent Computing Techniques for Smart Energy Systems, SPRINGER	649-656
Hansraj Karwasara, Karina Khan, Amit Soni, KC Bhamu, Jagrati Sahariya, Ushma Ahuja	A DFT Study for Analyzing Opto-electronic Behavior of ZnCN in Intelligent Computing Techniques for Smart Energy Systems, SPRINGER	583-589
Shikha Sharma, Karina Khan, Amit Soni, Jagrati Sahariya	Structural and Optical Characteristics of Boron Doped CuGaSe Chalcopyrite in Intelligent Computing Techniques for Smart Energy Systems, SPRINGER	783-791



RESEARCH PUBLICATIONS

1. Vipin Kumar Verma, Rajeev Kumar, Sarika Pal, Yogendra Kumar Prajapati, Highly sensitive MXene-immobilized long range SPR sensor for biomolecule detection, *Optical Materials*, Volume 133, 2022, 112977, ISSN 0925-3467, <https://doi.org/10.1016/j.optmat.2022.112977>.
2. Sunil Singh Negi, Pankaj Singh Rana, Nitin Sharma, and Manvendra Singh Khatri "A novel SEIAHR compartment model for accessing the impact of vaccination, intervention policies, and quarantine on the COVID-19 pandemic: a case study of most affected countries Brazil, India, Italy, and USA", *Journal of Computational and Applied Mathematics*, Springer, DOI: <https://doi.org/10.1007/s40314-022-01993-1>.
3. Daya Ram, D. S. Bhandari, Dharmendra Tripathi and Kushal Sharma, Propagation of H1N1 virus through saliva movement in oesophagus: A mathematical model, *The European Physical Journal Plus*, In Press (2022), [IF: 3.758]
4. Dharmendra Tripathi, D. S. Bhandari, and O. Anwar Bég, Thermal Effects on SARS-CoV-2 Transmission in Peristaltic Blood Flow: Mathematical Modelling, *Physics of Fluids*, In Press (2022), [IF: 3.521]
5. Ramesh, Katta, Dharmendra Tripathi, Muhammad Mubashir Bhatti, Kaouther Ghachem, Sami Ullah Khan, and Lioua Kolsi, Mathematical modeling and simulation of electromagnetohydrodynamic bio-nanomaterial flow through physiological vessels, *Journal of Applied Biomaterials & Functional Materials* 20 (2022): 2280800022114708.
6. Sunil Singh Negi, Pankaj Singh Rana, Nitin Sharma, Manvendra Singh Khatri, A Novel SEIAHR Compartment Model for Accessing the Impact of Vaccination, Intervention policies, and Quarantine on the COVID-19 Pandemic: A Case Study of Most Affected Countries Brazil, India, Italy, and USA", doi.org/10.1007/s40314-022-01993-1.
7. Dr. Krishan Kumar published an article titled "Approach of a Multilevel Secret Sharing Scheme for Extracted Text Data" in an international conference during July 01-03, 2022.
8. P. Yadav and T. N. Gupta, "Improvement of Power Quality of Grid Interfaced WEGS System using HRFOFFM Filter", 2022 IEEE Region 10 Symposium (TENSYP), Mumbai, India, 2022.[01-03 July 2022].
9. Pooja Yadav and T. N. Gupta, "Power Quality Improvement of Three-Phase Wind Energy Conversion System Under Abnormal Grid Condition," The second edition of International Conference on Next Generation Intelligent Systems(ICNGIS 2022). [29-31 July 2022].
10. H. Soni and V. G. D. Rayudu, "ANFIS-Controlled Voltage Source for Vigorous Speed Control of BLDC Motor Drive for Utilization in Smart Electric Vehicles," 2022 2nd International Conference on Emerging Frontiers in Electrical and Electronic Technologies (ICEFEET), 2022, pp. 1-6, DOI: 10.1109/ICEFEET51821.2022.9847996.
11. H. Soni and V. G. D. Rayudu, "A Prudent Power Management Algorithm for Energy Storage Systems in Electric Vehicles Using Fuzzy for Synergising," 2022 2nd International Conference on Intelligent Technologies (CONIT), 2022, pp. 1-5, doi: 10.1109/CONIT55038.2022.9847997.
12. P. Bharti, H. Muthusamy and V. Kumar, "Thermal Resistance Extraction of 14 nm SOI FinFET: A Machine Learning Based Approach," 2022 2nd International Conference on Emerging Frontiers in Electrical and Electronic Technologies (ICEFEET), 2022, pp. 1-5, doi: 10.1109/ICEFEET51821.2022.9847687.
13. J. Kumar, R. Kumar and R. Kumar, "Grid Interfacing for DC Microgrid using Three Level Diode Clamped Inverter by SVPWM Technique," 2022 2nd International Conference on Emerging Frontiers in Electrical and Electronic Technologies (ICEFEET), 2022, pp. 1-6, doi: 10.1109/ICEFEET51821.2022.9848053.
14. R. Srivastava, Y. K. Prajapati, S. Pal and S. Kumar, "Micro-Channel Plasmon Sensor Based on a D-Shaped Photonic Crystal Fiber for Malaria Diagnosis With Improved Performance," in *IEEE Sensors Journal*, vol. 22, no. 15, pp. 14834-14841, 1 Aug.1, 2022, doi: 10.1109/JSEN.2022.3181198.



RESEARCH PUBLICATIONS

15. Kumar, B. and Sahoo, J.P. (2022). "Support Pressure for Stability of Horseshoe Shaped Tunnels in Undrained Clay Using Lower Bound Finite Element Limit Analysis." International Journal of Geomechanics. (In Press).
16. Rampal , Gaurav Kumar , Sanjay Mavinkere Rangappa , Suchart Siengchin , Sunny Zafar , A review of recent advancements in drilling of fiber-reinforced polymer composites, Composites Part C: Open Access (2022) (In Press)
17. Soni Chaurasia, Kamal Kumar, "Optimized Routing in WSNs: Pragmatic Review and Research Direction," in Proceedings of IEEE IATMSI-2022, December 21-23, 2022 (Accepted)
18. Sachin Sharma, Kamal Kumar, "Distributed Ledger Technology and its Potential Applications – Financial Sector," in Cross-Industry Blockchain Technology: Opportunities and Challenges in Industry 4.0, Bentham Science, Singapore, 2022. (Book Chapter)
19. Arun Singh Bhadwal, Kamal Kumar, "Direct de novo molecule generation using probabilistic diverse variational autoencoder" in International Conference on Computer Vision & Machine Intelligence (CVMI-2022), August 12-13, 2022, Indian Institute of Information Technology, Allahabad, India. (Accepted and Presented)
19. Bhoopendra Pandey, Yogesh K Prajapati, Pratik N Sheth, CFD analysis of the downdraft gasifier using species-transport and discrete phase model, Fuel, Vol 328, pp 125302, 2022.
20. Bhoopendra Pandey, Pratik N Sheth, Yogesh K Prajapati, Air-CO₂ and Oxygen-enriched air-CO₂ biomass gasification in an autothermic downdraft gasifier: Experimental studies, Energy Conversion and Management (accepted).
21. Arun Uniyal, Yogesh K Prajapati, Thermal performance study of a Copper U-Tube-based Evacuated tube solar water heater, book chapter in book: Energy Conversion and Green Energy Storage, pp 101-114, CRC Press 2022.
22. Rakesh.Thapliyal, Sourav Bose, Prakash Dwivedi, "A Real-Time Control Approach for Multi-Source Input Non-Isolated Bidirectional DC-DC Converter" in fifth edition of the International Conference on Smart Energy Systems and Technologies (SEST-2022), Netherlands, 2022.
23. Zafar Iqbal, Asha Joshi, Saroj R. De, "Ceric Ammonium Nitrate (CAN)-Promoted Highly Chemo and Regioselective ortho-Nitration of Anilines Under Mild Conditions", Eur. J. Org. Chem. 2022, <https://doi.org/10.1002/ejoc.202200746>
24. A. Joshi, Z. Iqbal, P. Kandwal, Saroj R. De, "Pd(II)-Catalyzed Non-Directed Benzylic C(sp³)-H Activation: Cascade C(sp³)-S Bond Cleavage to Access Benzaldehydes from Benzylphenyl Sulfides and Sulfoxides." Asian J. Org. Chem. 2022, <https://doi.org/10.1002/ajoc.202200400>
25. A. Joshi, Z. Iqbal, Saroj R. De, "1,2-Bis(diphenylphosphino)ethane (dppe)/NBS: An Unprecedented Combination for Deoxygenation of Sulfoxides Under Mild Conditions" ChemistrySelect, 2022, Just accepted.
26. Muskan Mayank, Laiju A R, Sudipta Sarkar and Pramod K Sharma, Book Chapter-Title "Study and Modeling of Trace Contaminant Transport Under Drowned Condition".Book Title "Groundwater & Water quality", Springer Publishers (In Press)
27. A. K. Gangopadhyay, T. Sheth, T. K. Das, Sneha Chauhan, "Detection of Cyber Attacks on Smart Grids", Advances in Computational Intelligence, 2, 30 (2022). <https://doi.org/10.1007/s43674-022-00042-y>



NATIONAL INSTITUTE OF TECHNOLOGY UTTARAKHAND

CAMPUS DEVELOPMENT

Implementation OF SAMARTH ERP at NIT Uttarakhand

Samarth eGov suite is an automation engine designed for various HEIs across India to help them migrate from paper, unreliable third-party ERP systems to a system that is more secure, reliable and scalable.

NIT Uttarakhand is currently implementing Samarth eGov suite for the automation of the functioning of the Institute. There are more than 40 modules available with the Samarth ERP out of which the following modules are implemented successfully and being used in NIT Uttarakhand :

File Management and Tracking System: The File Management and Tracking System(FMTS) is used to manage and track the processing of files that are in circulation within the University.

Leave Management System: A Leave Management System automates the leave request process, making it hassle-free for both the management and the employees. It seamlessly handles all the stages involved in a leave management process: application, approval/rejection, filing leaves, managing leave balance, and analysis.

Payroll Management:The **Payroll Management System** facilitates an organization in managing the payroll of its employees (allowances and deductions), generating monthly salary and all payroll related reports.

The following modules are being implemented:

- Programme Management
- Academic Management
- Evaluation and Grading
- Student Lifecycle
- Budget and Accounts

INSTITUTE CANTEEN

The Institute provides canteen facility to its students, faculty and staff members at affordable rates in both of its campuses, viz. ITI and Polytechnic campus. The canteen works from 8:00 AM to 10:00 PM on all days in the campus. A pleasant canteen arena is made available for dining in the campus.





NATIONAL INSTITUTE OF TECHNOLOGY UTTARAKHAND

INITIATIVES:

Self-sponsored M.Tech. Programme-2022

The Institute has invited online applications for self-sponsored M.Tech. Programme from the eligible candidates for admission in the Academic year 2022 in the department of CSE, ECE, EEE, MEC & CIV for 5 seats in each department. Budget and Accounts. The non-GATE candidates are allowed for admission in this programme via written test followed by interview. A candidate should have at least 55% marks in B.Tech. Programme for shortlisting. However, no financial assistantship will be provided to such students. 11 applications have been received in different departments and the scrutiny of the applications is under process by the departments.

C-UET (NTA) Examination-2022

NIT Uttarakhand considered as a NTA Examination center in Srinagar, Uttarkhand. CUET (UG) – 2022 has been successfully conducted at NIT Uttarakhand on 05, 06, 17, 18, 20, 21, 22, 23, 24, 25, 26 and 30 Aug 2022.



Launch of New Institute Website



The new version of Institute website has been launched on 16/07/2022 by Director Prof. Lalit Kumar Awasthi. And the hosting of the website is on Digital Ocean cloud server. The new version of website is fully secure from various kind of attacks and threats. New website is interactive and easy to access to contents for visitors.

15 हजार संस्थानों में एनआइटी श्रीनगर 131वें स्थान पर

नेपालन इन्स्टीट्यूट रैंकिंग फ्रेमवर्क (एनआईआरएफ) को रैंकिंग में राष्ट्रीय प्रौद्योगिकी संस्थान (एनआईटी) श्रीनगर गुवाहाटी उत्तराखण्ड ने देश के 15 हजार से अधिक संस्थानों के मध्य इंजीनियरिंग श्रेणी में 131वां स्थान हासिल किया है।

संस्थान की इस उपलब्धि का श्रेय एमआईटी श्रीनगर के निदेशक प्रो. ललित कुमार अवस्थी ने फैकल्टी, कर्मचारियों और छात्रों को दिया है। रैंकिंग में एमआईटी श्रीनगर की नवाचार उपलब्धि श्रेणी में भी प्रोमोसिंग बैंड में एअरआइआइएफ, एमआईटी का मान्यता दी गयी है। इस रैंकिंग में एमआईटी ने 55 से अधिक अन्य देश के उच्च शिक्षा संस्थानों में

- शुक्रवार को एनआइआरएफ ने जारी की है राष्ट्रीय शक्ति
- एनआइटी ग्रीनगर के निदेशक ने फैक्ट्री, कर्मचारियों और छात्रों को दिया भेंट



डॉ. ललित कुमार अवस्थी
* जलसंस्था

एक महत्वपूर्ण इलाका भी है। संस्थान निदेशक प्रो. कुमार अवस्थी ने कहा कि प्रयोगशाला में विषय अनुसंधान विकास पहलुओं पर कार्य के लिए हम समर्पित हैं। को आगलाइन मंच प्रदान हुए पनआइटी में उद्यम

योजना इसापी को भी लागू किया है। एनएडटी श्रीनगर के कुलसचिव डा. धर्मेश त्रिपाठी ने कहा कि अपने पांच महीने के कार्यकाल में ही निदेशक प्रो. ललित कुमार अवस्थी ने संस्थान को राष्ट्रीय परिदृश्य में भी ला दिया, जो हम सभी के लिए गौरव की बात है।

आगामी शिशुसत्र में एनआरटी का लेसमेंट तथा प्रतिज्ञा करने को लेकर निवेदन प्रो. ललित कुमार अवस्थी ने एनआरटी के मुख्य सहयोग करने वाले नाम से एक श्रेणी भी विकसित किया है। जिसके द्वारा संस्थान और विभिन्न छात्रों के मध्य एमआरपी पाठ्यक्रम डिजाइन करने में उद्योग विशेषज्ञों की भागीदारी और बड़े पैमाने से संपूर्ण विभिन्न परियोजनाओं शामिल हैं। प्रो. अवस्थी ने छात्रों के लिए बेहतर लेसमेंट के अवसर उपलब्ध कराने को लेकर कांफिर परामर्श लेना का भी मद्दत किया है। उनका कहना है कि एनआरटी उत्तराखंड का साथ देश विदेश में नौकरों चाहने के बजाय नौकरी प्रदान करेगा।

**दो साल बाद एनआइटी
में आफलाइन कक्षाओं
का संचालन शुरू**

भीनमर इबाल : राक्षसी प्रोद्योगिकी
संस्थान (एनआईडी) उत्तराखण्ड
श्रीनगर का नया शैक्षणिक सं-
2022-23 आफलाइन कक्षाओं
के साथ शुरू हो गया। कोरोना
महामारी के कारण पिछले दो वर्ष
से एनआईडी की क्षमता आनलाइन
संचालित हो रही थी। एनआईडी
निदेशक प्रो. लालित कुमार अवस्थ
ने नए सत्र के छात्र-छात्राओं व
संस्थान प्रशासन की ओर से स्वागत
और उत्साहवर्धन करते हुए कहा
कि इस सत्र की सभी क्षमताएं पू-
रु क्षमता के साथ आफलाइन माध्यम
से संचालित की जाएंगी, लेकिन इस
दौरान कोविड-19 वायरस का भी पू-
रा ध्यान रखा जाएगा। एनआईडी
कोरोना की लेकर लगाए गए प्रतिबंध
की हटा लिए जाने से आफलाइन
क्षमताएं शुरू करने का निर्णय लि-
या गया। कहा कि जीटीके और एमटीके
के छात्र-छात्राओं के लिए सत्र
छात्रावर्गों में आवश्यकतानुसार
सभी व्यवस्थाएं भी पूर्ण कर दी ग-
यीं। संस्थान प्रोफेसर की ओर से
कैंटीन संचालन शुरू कर दिया
गया है। आफलाइन कक्षाएं शुरू हो-
ने से एनआईडी के विद्यार्थियों में खास
उत्साह भी देखा जा रहा है। (जागरूक)

ਅਮਰ ਚੜ੍ਹਾ

73 अभ्यर्थियों ने दी
स्नातक प्रवेश परीक्षा

मौनत गद्यतः गद्यकल केंद्रीय विषयसंश्लेषण शीघ्रतमं मन्त्रालय प्रथम सेमिनार में प्रवेश लेने को लेकर येमनल टैरिफ्ज एजेंसी द्वारा लिखे जाने वाले कथन यूनिवर्सिटी ऑफ टैरिफ्ज (सीयूटी) मुद्रक को एनआइटी परीक्षा केंद्र में प्रस्थान हुई। एनआइटी के परीक्षा केंद्र परीक्षा और कंप्यूटर साहस विभाग के अध्यक्ष डा. सुरेश सिंह सूरि ने बताया कि परीक्षा सत्र में 41 और इंडियन पार्ले में 32 परीक्षार्थियों ने परीक्षा दी। एनआइटी प्रशासन ने परीक्षा संपन्न करवाने को लेकर कुशल प्रबंध किया था।

अमर उजाला, शनिवार, 06 अगस्त 2022, Pa

एनआईटी के स्थायी परिसर
के लिए दो माह में होंगे टेण्डर

संवाद न्यूज एजेंसी

श्रीनगर। एनआईटी (राष्ट्रीय प्रौद्योगिकी संस्थान) उत्तरगढ़द के सुमांडी में बने खाले स्थानी परिसर के निर्माण के लिए प्रथम चरण में संस्थान का 596.75 करोड़ रुपये का हेफा ऋण बंधूत हो गया है। आगामी दो माह में टेंडर हो जाण्ये। वर्तमान में राज्य सरकार सुमांडी के लिए लगभग 20 करोड़ रुपये की लागत से पब्लिक पेयजल योजना का निर्माण कर रही है और परिसर का डिजाइन फाइनल होने के बाद राज्य सरकार ही आंतरिक सड़कों का निर्माण करवाएगी।

उक्त बातें एनआईटी सभागार में आयोजित पत्रकार वार्ता में एनआईटी के निदेशक प्रो. एलके अवस्थी ने कहीं। उन्होंने बताया कि एनआईटी स्थायी परिसर का डिजायन फाइनल हो चुका है। निर्माण के लिए हेफा

पत्रकार वार्ता में बोले

और दो ब्लाक तैयार हो गए हैं। वर्तमान में संस्थान के छात्रावासों में क्षमता 316 सीट की है। 24 छात्रावास तैयार हो रहे लगभग 2400 सीट और बड़ा आणखी इससे संस्था में बौद्धिक व एमप्टेड प्रहस में आने वाले छात्र-छात्राओं के रहने लायक पर्याप्त जगह मिल आणी। प्रो. अवस्थी ने बताया कि यहां हिस्ती घरण में क्या कइ, ई-कन्सल्टर, ऑनलाइन लाइब्रेरी, ऑडिओरेकॉर्डिंग इंडोर स्पोर्ट्स कॉम्पलेक्स, युका, और प्रशासनिक भवन का निर्माण होना है।

इस अवसर पर कार्यवाहक कुलसचिव डॉ. धर्मेन्द्र त्रिपाठी और मीडिया समन्वयक धीरेन्द्र सिंह मौजूद थे। बता दें कि वर्ष 2009 में स्वीकृत एनआईटी उत्तराखंड वर्तमान में

संवाद न्यूज एजेंसी

श्रीनगर। राष्ट्रीय प्रौद्योगिकी संस्थान (एनआईटी) उत्तराखण्ड ने अभियांत्रिकी श्रेणी के अंतर्गत राष्ट्रीय संस्थागत रैंकिंग प्रेम्यक (एनआईआरएफ) 2022 में 131वें स्थान हासिल किया है। संस्थान ने गत वर्ष की तुलना में 55 अंकों का सुधार किया है। वर्ष 2021 में संस्थान को 186वें रैंक मिल चुका था। संस्थानों के लिए जुड़ने और अस्थायी परिसर में संचालित हो रहे संस्थानों के लिए यह उपलब्धि है।

राष्ट्रवर्ष को केन्द्रीय शिक्षा मंत्रालय ने एनआईआरएफ-2022 की रैंकिंग घोषित की। इसमें श्रीनगर स्थित एनआईटी उत्तराखण्ड को देश के 15,000 इंजीनियरिंग

संस्थान के निदेशक ने दिया शिक्षकों, छात्रों और कर्मचारियों को श्रेय

संस्थानों में 131वाँ स्थान मिला है।
निदेशक श्री. ललित कुमार
अवस्थी ने बताया कि पनआरौड़ा
उत्तराखण्ड की नवगठित उपल्लिख
संस्थाओं में 20वाँ स्थान है।
संस्थाओं की उपल्लिख में
राष्ट्रीय यल्लिख के संस्थाओं में
प्रोमोसिंग बैण्ड (श्रेणी) में मान्यता
दी गई है। इस उपल्लिख का श्रेय
संकाय सदस्यों और कर्मचारियों के
सहयोग को जाता है।
उनके प्रयासों से संस्थाओं की
शैक्षिक में और सुधार किया जाएगा
जिससे यह संस्थाएं देश के
आपनी तकनीकी संस्थाओं में शुमार
हो सकें।

हिन्दुस्तान, शनिवार, 06 अगस्त 2022, Page No.06

दैनिक जागरण, रविवार, 21 अगस्त

दही हांडी में कम्प्यूटर
साइंस की टीम विजयी

[illegible]

निक जागरण, शनिवार, 06 अगस्त 2022, Page No.04.

एनआइटी के छात्रों को मिलेगी छात्रवृत्ति

जागरण संवाददाता, श्रीनगर गढ़वाल:

राष्ट्रीय स्तर पर होने वाली सोसिएमटी काउंसिलिंग प्रतियोगिता में भाग न ले पाने वाले बीजेड छात्र भी अब एनआइटी उत्तराखण्ड श्रीनगर से एमटेक की डिग्री ले सकते हैं। जिसके लिए एनआइटी में सेल्फ इन्पान्सरी एमटेक प्रोग्राम की शुरुआत की जा रही है।

शुक्रवार को पत्रकारों से सबक हुए एनआइटो निदेशक प्रकाश अय्यर ने कहा कि इस स्वीको के अंतर्गत एनआइटो की प्रत्येक जेनीवियरिंग ग्रुप में पांच-पांच सीटें निर्धारित की गई हैं। जिसमें प्रवेश लेने को लेकर अग्रणीय को संस्थान की ओर से अर्जित एक प्रवेश परीक्षा उत्तीर्ण करनी होगी। निदेशक प्र. लॉरेंट अय्यर ने कहा कि एनआइटो उत्तराखंड श्रीनगर के मेधावी छात्र-छात्राओं के लिए भी एनआइटो और फार्मन फरडीशन के माध्यम एक सम्प्रोय्य हुआ है। जिसके तहत एनआइटो उत्तराखंड श्रीनगर के 40 छात्र-छात्राओं का चयन किया

- अल्पवयीन बालों में एम्पेटिक की पांच-पांच सीटें निर्धारित
- अल्पवयीन बालों की ओर से आयोजित एक प्रवेश परीक्षा उत्तीर्ण करनी होगी
- पर्यटन छात्र-छात्रा को शरमन फाउंडेशन की ओर से हर वर्ष 50 हजार की सहायता मिलाने के



प्रो. ललित कुमार अग्रवल्ली • आचार्य

जएया। चयवत हए छात्र-छात्रा को शरामन फाउंडेशन को ओरो से हए वर्य 50 हजार रुपये को छात्रवृत्ति मिला करेया।

उठेयो कहा कि संस्थान में शिखरों और नान टॉपिंग के रिक्त पदों पर भर्ती प्रक्रिया में शीघ्र सुचारु हो जा रही है। सुभाषी के पुनःआवृत्ति शीनगण के स्थायी पिसर के निम्नगण करके को लेकर टेंडर प्रक्रिया में सुचारु होने जा रही है। पुनःआवृत्ति श्रीनगण केसमें छात्रों को एलएचडी को लेकर पाले चरण के निम्नगण करके में पुनः हो रहे हैं। दूसरे चरण में कलसमसम स्पार्ट कलस लुग, सैटर लुगदोरी

निदेशक कायालय का निर्माण एक भी शुक कर दिया जगन्ना। एनआर उतरखण्ड श्रीनगर के तत्कालीन मंत्री इंदो वृक्ष जपूअल वक्ता आन नेक्स्ट जनरेशन आक स स्पोर्टिड का अवैजोन भी किया रहा है। कहा कि संस्थान के कार्य स्थपाना को लेकर समर्थ हैं गवर्नर को भी लग्नु किया जा रहा है। एक अटोमेशन इजन है। जिसे के उच्च शिक्षण संस्थानों के शिक्षण स्थिति किया गया है। एनआर उतरखण्ड श्रीनगर के कुलसचिव धर्मेज त्रिपाठी ने भी संस्थान विधिवन कहा है कि बारे में भाव्य।

कैंपस निर्माण को जल्द होंगे टेंडर

एनआईटी

श्रीमन्, संसदाध्यक्ष सद्गुरु प्रतापसिंह की संस्थान (एनआईटी) उत्तराखण्ड श्रीमन् में 3 अगस्त से नए शैक्षणिक सत्र 2022-23 का शुभारम्भ हो गया है। इस सत्र में औद्योगिक कक्षाएं संघालित होने के कारण कोरोना भूल से पहले जैसी वातावरण-पर्याप्त शुरू हो गई है। संस्थान के निदेशक, प्रो. रमिल कुमर अवस्थी ने बताया कि इस सत्र की सभी कक्षाएं कोविड मानकों के तहत पूरी क्षमता के साथ औद्योगिक माध्यम में संघालित की जाएगी।

पत्रकारों से बातचीत में निदेशक प्रो. अवस्थी ने कहा कि वर्तमान में संस्थान में 300 से अधिक छात्र अप्रवचनरत हैं। नए सत्र में 180 छात्रों के और प्रवेश होने हैं। छात्रावस्था में आवश्यकतानुसार समुचित व्यवस्था कर ली गयी है। उन्होंने कहा कि शीनार

[illegible]

टीचिंग के पदों पर धर्तियों: एनआईटी उपराष्ट्रपति श्रीनारायण ने जल्द टीचिंग व नींव टीचिंग के पदों पर बर्ली प्रिजिय शुरू होगी। संभवतः के निदेशक डॉ. ललित कुमार अवस्थी ने बताया कि नींव टीचिंग के तहत स्वामी कुलसचिव, डा. कुलसचिव, अधिपति अधिव्यवस्थापक

प्रोटेक्टर सहित 32 और टॉपिंग
ओपेरेटर सहित 15 पदों पर भर्तियाँ
हैं। जल्द ही आवेदन मांगी जायेगी।
विमानोट के एपेटेक में 25
पर होंगे प्रवेश: एनआईटी उत्तर
प्रदेश में सेलेक्ट स्वीड ई एपेटेक
के तहत सत्र 2022-23 में
मार्च में 5-5 सत्रों पर प्रवेश
जायेगा। निदेशक प्रो. अक्करी ने
कि जिन बच्चों ने गेट नई दिल्ली
आसके लिए अभ्यर्थन कर सकते
आवेदक छात्रों का संस्थान का
टेस्ट लिया जायेगा। टेस्ट कक्षा
करने वाले छात्रों को गेट पर
दिया जाएगा। 25 सीटों पर प्रवेश

प्रतिष्ठानों में रोजगार का महत्व बताया

संवाद न्यूज एजेंसी

झीनगर। 'राजकीय औद्योगिक प्रशिक्षण संस्थान' में छात्रों के लिए कौशल विकास पर एक दिवसीय गोष्ठी का आयोजन किया गया, जिसमें एनआईटी सहित विभिन्न संस्थानों से पहुंचे अधिकारियों ने छात्रों को विभिन्न प्रतिष्ठानों में छात्रगार की संभावना और स्वरोजगार के महत्व के बारे में

गोष्ठी के मुख्य अतिथि एनआईटी नरनाथपुंड्र के कंप्यूटर साइंस के एचओडी डा. कमल कुमार ने कहा कि आधुनिक समय में कंप्यूटर साइंस के क्षेत्र में रोजगार की अधिक संभावनाएँ हैं। रेलवे प्रोजेक्ट कंपनी के सुनील कुमार गुप्ता व अरुण कुमार ने छात्रों को कंट्रोलरशिप के क्षेत्र में रोजगार के बारे में बताया। गदवाल विद्याविद्यालय के सेवा योजना के प्रशासक अधिकारी मोहन सिंह नेगी ने पंजीकरण की जानकारी दी।

अपने हुनर को निखारे

युवा : डुबरातन

संस्थाओं में। युवा कार्यक्रम ऐसे कार्य-प्रणालियों के नेतृत्व युवा नेतृ ने युवा-संस्थाओं में अपना कार्य निष्पन्न कर रहे हैं। राष्ट्रीय कार्य-प्रणाली का आयोजन किया गया जिससे युवा अधिकारी सहित अधिकारी ने युवाओं की भावना कि युवा जिस भी क्षेत्र में सहभाग कर रहे हैं, उस काम को और निष्पन्न करें। उन्होंने सिंगल युवा प्लानिफिकेशन के प्रति लोगों को जागरूक करने और पैरेंट पैर बनाने के लिए भी युवाओं से आमंत्रण को प्रेरित करने को कहा। इस भीषण पर कक्षा बुनारण, अलगाव पंवार, विजयवाड़ा, राजेंद्र कुमार, सुमित नेनी, तनुज, अश्वय, अंकित और मीरुद्वे हैं। संवाद

इस मीके पर प्रधानाचार्य संजीव कुमार, कार्यदेशक देवेश्वरी रायत राकेश चंद्र जखमोलत, मेहताब सिं पवार, ओम प्रकाश नौटियाल चंद्रशेखर, रामीम अहमद, किश पवार आदि मौजूद थे। संवाद

एनआईटी उत्तराखंड में शुरू
होगा सेल्फ इस्पोर्ट्स एमटेक
प्रोग्राम : प्रो अवस्थी

प्रोफेसर एम्पेनर-एम्पेनर। एम्पेनर उन्नीसवीं शताब्दी में रूस में इस्पांनिक एम्पेनर-एम्पेनर प्रोग्राम शुरू होगा। इसके लिए एम्पेनर-एम्पेनर ने पूरी तैयारी कर ली है। एम्पेनर ही इसका विधान है। ज़ारी से जा रहा। एम्पेनर-एम्पेनर के निदेश पर प्रोफेसर के अदरती ने बताया कि इस तरह से संस्थाएं में रूस में इस्पांनिक एम्पेनर प्रोग्राम की शुरूआत हो रही है। इसमें उन छात्रों को लाभ मिलेगा जो किसी बड़ा से राष्ट्रीय स्तर पर एम्पेनर एडमिनिशन के लिए हों। हालांकि एम्पेनर-एम्पेनर-एम्पेनर ने बताया कि आज नहीं तो पावे हैं। उन्होंने कहा कि रूस में

इन्आईटी की गतिविधियों के बारे में सी जानकारी

प्र.अवधेय ने कहा की एनआईटी उपरायचढ़ एवं शर्मन फुडप्रोसेसिंग की बीच एक समझौता हस्ताक्षर हो चुका है। इस समझौते के तहत शर्मन के 4C एनआईटी का पूरा क्या जाएगा और उन्हे शर्मन फुडप्रोसेसिंग की सहायता से प्रतिवर्ष 50000 रुपये की कमाई होगी दी जायेगी। प्र.अवधेय ने कहा कि सुरक्षा के तथैय्य एवं नीति-नियमों की भीता प्रशासनिक सुविधा होने वाली है जिसके लिए सम्भवतः अनैत सस्ताहक क बिधान आ जाएगा। प्र.अवधेय ने कहा कि श्री अशोक कैरम ने पहले चरण की निर्माण प्रक्रिया शीघ्र ही शुरू कर दी जायेगी और कहा दूसरे चरण में कलाकार कम स्थलत कलाकार कम, ट्रेडिंग लाइसेंस प्रो दायरकर ऑफिस आदि के निर्माण का काम भी शुरू कर दिया जाएगा। साथ साथ ही सुमाद्रि फेस के लिए भी टेडर प्रक्रिया शुरू कर दी जायेगी।

कैंपस निर्माण को जल्द होंगे टेंडर

एनआईटी

श्रीनगर, संवाददाता सादर प्रार्थना
संस्थान (एनआईटी) उत्तराखण्ड
में 3 अगस्त से पत्र सौंपा जा रहा है।
2022-23 का शुभारम्भ हो रहा है।
इस सत्र में ऑनलाइन कक्षाएं संचालित
होने के कारण कोरोना काल से
जैसी घाटन-पड़ल मुश्किल हो रही है।
संस्थान के निदेशक, प्रो. ललित
अवस्थी ने बताया कि इस सत्र का
कक्षाएं कौविह मानकों के तहत
धमता के साथ ऑनलाइन माध्यम से

अवस्थी ने कहा कि वर्तमान में सत्र में 300 से अधिक छात्र अल्पसंख्यक हैं। नए सत्र में 180 छात्रों के

एन.आई.टी. की अर्थव्यवस्था विभाग में
चर्चा का निर्माण कार्य भी जल्द ही
हो जाएगा। इस चरण में अकाउंट्स
लाइब्रेरी, ऑडिटोरियम, प्रशासनिक
स्वीकृत आदि का निर्माण होना है।
मुम्बई में बनने वाले स्थानीय विभाग
निर्माण की कार्यवाही भी जारी है।
हाह के अंदर इसके देहा को जल
निर्माण कार्य के लिए करीब 50
करोड़ रुपए लीन के जरूरत पड़ेगा।
हैं। संस्थान की नई वेबसाइट भी
चला दी गई है। मौके पर संस्थान
प्रधानी कुलसचिव डा.अमरेंद्र शि
पथ या, डीसी सिंह भी मौजूद रहे।

जन्म होंगी टीचिंग और टीचिंग के पदों पर धर्तिबा: एनआर उत्तराखण्ड श्रीनगर में जन्म टीचिंग नॉन टीचिंग के पदों पर बर्ती प्रशि शुरू होगी। संस्थान के निदेशक

होस्टल सीटें 32 और ऑडिटोरियम में भी प्रोग्रामर सीटें 15 पंख पर व्यवस्थित होनी हैं। जगह की आवश्यकता नहीं पड़ेगी।

विनोद केर के संपर्क के 25 सीटों पर होने प्रवेश: एनआईटी उत्तराखण्ड बीनाग में प्रोग्रामर सीटें संपर्क के प्रोग्राम के तहत सत्र 2022-23 में प्रोग्रामर बांच में 5-6 सीटों पर प्रवेश किए जायेंगे। निम्नलिखित को आश्चर्य में न पड़ा कि विन बांच में बैठे नहीं सिवा सत्र सत्र 1 इन्फोर्मे प्रोग्रामर का सत्र में हैं। ऐसे आर्थिक छात्रों का संयोजन की ओर से टेस्ट किए जायेंगे। टेस्ट कक्षाओं में सबसे कठिन छात्रों को मॉडल से प्रवेश दिया जायेंगा। 25 सीटों पर प्रवेश होने।

एनआईटी के विनोद केर का ऑनलाइन। एनआईटी में प्रोग्रामर एन के संपर्क के प्रोग्रामर सीटों पर विन एनआईटी के विनोद केर का विन है। कुलपति

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एनआईटी के छात्रों और शिक्षकों ने निकाली तिरंगा यात्रा



श्रीनगर में गुरुवार को एनआईटी के छात्रों, शिक्षकों और अधिकारियों ने विरंग वाद्य बजाए। • 11-दुलहन

ਅਮਰ ਉਜਾਲਾ, ਰਵਿਵਾਰ, 03 ਜੁਲਾਈ 2022, Page No.06

शिक्षकों ने छात्रों से किया संवाद

श्रीनगर। एनआईटी (राष्ट्रीय प्रौद्योगिकी संस्थान) उत्तराखंड के प्रयोगात्मक प्रशिक्षण एवं नियोजन (पीटीपी) विभाग की ओर से संवाद कार्यक्रम का आयोजन किया गया। कार्यक्रम में संस्थान के निदेशक प्रो. ललित कुमार अवस्थी और छात्रों के बीच संवाद हुआ।

एनआईटी में आयोजित कार्यक्रम में प्रो. अवस्थी ने स्टार्टअप और उद्यमिता संस्कृति पर जोर दिया। उन्होंने सुझाव दिया कि स्टार्टअप और उद्यमिता पर हर महीने कम से

कम एक कार्यशाला आयोजित की जानी चाहिए।

निदेशक ने प्रयोगात्मक प्रशिक्षण एवं नियोजन विभाग का नाम बदल कर स्टूडेंट्स कैरिअर काउंसिलिंग एंड प्लेसमेंट सेक्शन करने का सुझाव दिया। उन्होंने राष्ट्रीय शिक्षा नीति (एनईपी) के तहत कार्यक्रम चलाने पर जोर दिया। पीपीपी प्रभारी डॉ. हरिहरन मुथुसामी ने बताया कि इस मौजूदा शैक्षणिक सत्र में अब तक 128 में से 91 छात्रों का प्रतिष्ठित कंपनियों में चयन हुआ है। संवाद

रोजगार कौशल पर एनआईटी
में हर्ड कार्यशाला

श्रीनगर। एनआईटी (राष्ट्रीय प्रौद्योगिकी संस्थान) उत्तराखंड के कॅरिअर परामर्श एवं प्लेसमेंट (सीसी एंड पी) विभाग की ओर से रोजगार कौशल एवं औद्योगिक आवश्यकताओं पर कार्यशाला का शुभारंभ हुआ। कार्यशाला का शुभारंभ संस्थान के निदेशक प्रो. ललित कुमार अवस्थी ने किया। उन्होंने बताया कि प्लेसमेंट सत्र 2021-22 के दौरान विभिन्न प्रतिष्ठित बहुराष्ट्रीय कंपनियों में 75 प्रतिशत छात्रों का चयन किया गया था। इस वर्ष संस्थान के 100 प्रतिशत छात्रों के प्लेसमेंट की उम्मीद है। क्योंकि छात्र पिछले वर्ष की तुलना में प्लेसमेंट के लिए बेहतर रैंक से है। इस साल का


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बेहतर स्कोर नहीं किया तो
कम फीस में करें एमटेक

संवाद: ज्युज वर्जोसी

बीजपुर: एनआईटी उत्तराखण्ड (एनटीयू प्रोद्योगिकी संस्थान) में वर्तमान औद्योगिक सत्र (2022-23) को योग्य सौकर्याई (सह प्रोद्योगिकी) घण्टेक पाठ्यक्रम शुरू हो जायेगा। इसके तहत गैर सरकारी

एनआईटी उत्तराखण्ड में इस सत्र से स्य प्रोद्योगिकी एमटेक पाठ्यक्रम होगा शुरू



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‘हर घर तिरंगा से देश भक्ति की मिलेगी प्रेरणा’



श्रीनगर। एनआईटी उत्तरखण्ड ने सतसुर सीमा जल (एएससी) के सहयोग से आजादी की अमृत महोत्सव के तहत हर घर सिंगा अधिवास को लेकर संयुक्त गैरीडी अभियान चलाया। रिकॉर्ड को निदेशक प्रो. लालकुमार अवस्थी ने केंद्रीयता प्रमाणित कर एएससी श्रीनगर के डीआईआई श्रीगुरुजान गुप्ता ने गोपनी का सुधार किया। डीआईआई गुप्ता ने कहा कि आज के वैश्विक परिवर्तन को देखते हुए लोगों में एएससी की भावना को जगाने और उन्हें एक जुट करने के लिए एक प्रतीक की आवश्यकता है। इससे हर घर सिंगा कार्यक्रम में रुचि बढ़ेगी है। इस मौके पर एनआईटी के कार्यवाहक कुल सूचना डॉ. धर्मेश विपरीत, डीआईएसएम डॉ. हरिवरन मुखर्जी, एनआईटी के अधिकारी डॉ. लालता प्रसाद व डॉ. सिखा के तबईलीगाओ मोहन ने संबोधित किया।

एल्युमिनाई छात्रों के लिए प्रेरणा के स्रोत

श्रीनगर गढ़वाल: राष्ट्रीय प्रौद्योगिकी संस्थान उत्तराखंड के निदेशक का पहल पर संस्थान में शनिवार आन्लाइन एल्युमिनी टाक सीरीज अभियान शुरू हुआ। जिसमें एनआईटी संस्थान के पूर्व छात्र वर्तमान छात्रों को अपने अनुभव से लाभान्वित करेंगे। एनआईटी उत्तराखंड के निदेशक प्रो. ललित कुमार अवस्थी ने कहा कि एल्युमिनाई शैक्षणिक संस्था के सबसे मजबूत स्तम्भ होते हैं। (जास)



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