

Three workshops on multiple topics concluded at NIT Srinagar

Date 01 Aug 2021

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SRINAGAR: Three separate Faculty Development Programs (FDP) on multiple topics concluded on Sunday at National Institute of Technology (NIT) in which hundreds of participants across the country attended the sessions.

Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal said conducting workshops on relevant themes is the need of the hour. NIT Srinagar will act as a platform for providing relevant knowledge to people who are involved in research activities, he said.

The Chemical Engineering (CE) Department hosted a week-long workshop on "Career Opportunities in Core and Non-Core sectors-The Alumni perspective."

The programme was organized under the aegis of the student chapter of Indian Institute of Chemical Engineers (IChE) NIT Srinagar, Centre with its headquarter at Kolkata.

On the occasion, Prof. Sehgal said conducting workshops on relevant themes is the need of the hour. NIT Srinagar will act as a platform for providing relevant knowledge to people who are involved in research activities, he said. Prof. Sehgal said it was a successful program which was conducted in a nice manner. All the participants have gained a lot from this workshop. The purpose of the program to spread the knowledge or share the resources, he said.

While Director NIT Srinagar Prof. Sehgal



gall congratulated the CE Department for the successful initiative and stated the department is expanding its research activities.

Registrar NIT Srinagar, Prof. Kaiser Bukhari these workshops are important for overall development and will help participants to understand the relevant topics that can be later beneficial in multiple ways.

While appreciating organizers, Prof. Bukhari said the primary aim of these workshops was that participants would be updated with in-depth knowledge about the selected topics and NIT Srinagar will be hosting such FFPs in future also.

The validatory function of the workshop was presided over by Dr. Tanveer Rasool and the convener.

HOD Chemical Engineering Department and Convener, Dr. Mughit Ahmad Rather praised the efforts of convener Dr. Rasool and other two faculty coordinators including Dr. F.Q. Mir, Dr. Malik Parvez and the student coordinators in organizing the programme.

Dr. Rather also appreciated the efforts of the Department towards its continuous academic

demio pursuits. He stressed for the setting of a regional Centre of IChE at NIT Srinagar in near future and pressed for increased membership of IChE from students and faculty members.

He also expressed its gratitude towards the resource persons, Er. Syed Parvaiz Qalandar, Er. Rajat Srivastava, Er. Junaid Ashraf, Er. Swayam Gupta, Er. Shazi Akhtar and Er. Rishab Sharma.

Earlier, Er. Qalandar stressed for greater interaction of the Department and NIT with local and national industry, in particular the process industry. He advocated for a greater role in the Chemical Engineering field in the context of UT of J&K.

"More than hundred fifty participants had registered for the programme and participated actively. The workshop proved to be an excellent forum for exchanging the ideas among the graduating engineers and alumni involved in various government and private agencies responsible for policy making and management."

The final day proceedings were conducted

ed by the students; Faheem Hameed, Nadeem Akhtar, Sartaj Sagroo and Abdul Hanan. Vote of thanks was presented by Miss. Bushra Makhdoom, one of the student coordinators of the workshop.

While another FDP titled 'Opportunity and challenges for electric vehicles in automotive' was organized by the Department of Mechanical Engineering concluded on Sunday, it was sponsored by India Council for Technical Education (AICTE) Training and Learning (ATAL) Academy, AICTE New Delhi.

The last session was attended by more than 200 participants from across the country.

On the occasion, Director NIT Srinagar Prof. Sehgal appreciated the ME department team led by Head of Department (HOD) Prof. Sheikh Nazir Ahmad and other organizers for taking the lead in conducting training sessions for the faculty.

He said the theme of FDP was interesting as a topic is more relevant in the present scenario when fuel prices are increasing. Although there are multiple challenges to electric vehicles including charging stations, lack of proper infrastructure, he said.

"In many places across India, local governments have launched electric vehicles for public transportation. There is a lot more to explore in the field and it has good scope to overcome the rising fuel prices across the globe," Prof. Sehgal said.

On a concluding day, Dr. Gaurav Kumar, IIT Bhubaneswar presided the first session on Types of EV, HEV, and switch Reluctance Motor, while Dr. Arun Kumar, MNIT Jaipur spoke on EV Charging infrastructure development. Later the session was followed by a quiz and validatory function.

Dr. Harveer Singh Pali, Assistant Professor, Department of Mechanical Engineering is the coordinator, while Dr. Mohammad Mursaleen, Dr. Mohammad Mohsin Khan

from the ME department and Dr. Nooral Gupta Assistant Professor, Electrical Engineering are the co-coordinator(s), while Dr. Shabir Ahmad Sofi is the Technical Advisor and Institute Coordinator, ATAL.

Similarly, another week-long Faculty Development (FDP) programme on non-destructive testing and evaluation also concluded at Department of Mechanical Engineering, NIT Srinagar. The FDP is a part of a massive country-wide rollout of training and learning opportunities sponsored by All India Council of Technical Education (AICTE) through its Training and Learning (ATAL) Academy.

The validatory function was presided over by Head of ME Department, Prof. Sheikh Nazir Ahmad. He applauded all the participants and the organizing committee members of the course.

Prof. Sheikh Nazir emphasized on the importance of NDT & E and its application to various fields of engineering with some specific examples pertaining to aerospace engineering.

Dr. M. Mursaleen, Assistant Professor, ME Department was the coordinator of the week-long program, Dr. Harveer Singh Pali, Assistant Professor and Dr. Mohammad Mohsin Khan, Assistant Professor NIT Srinagar were co-coordinators of the event. Shabir Ahmad Sofi was the technical advisor and Institute Coordinator for the course.

The week-long program consisted of 14 planned online training hours and its uniqueness is that it brings forth theoretical and practical sessions virtually to the participants. It also provided coverage of actual case studies and live lab test demonstration from IITs in India and University of Strathclyde in UK.

The course was registered by 200 candidates from IITs, NITs and other universities across the country.

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Workshop on opportunities, challenges for electric vehicles concludes at NIT Srinagar

Aug 03 2021



EVs can curb pollution but more exploration needed: Director NIT Srinagar

Workshop on opportunities, challenges for electric vehicles concludes

SRINAGAR: A week-long Faculty Development Program (FDP) on 'Opportunity and Challenges for electric vehicles in automotive' concluded at Department Mechanical Engineering, National Institute of Technology (NIT) Srinagar.

The FDP was sponsored by India Council for Technical Education (AICTE) Training and Learning (ATAL) Academy, AICTE New Delhi. The valedictory session was attended by more than 200 participants from across the country.

The valedictory function was presided over by Director NIT Srinagar, Dr. Prof. Rakesh Sehgal, while on concluding Dr. Gaurav Kumar, IIT Bhagalpur hosted the first session types of EV, HEV, and switched Reluctance Motor, and Dr. Arun Kumar, MNIT Jaipur spoke on EV Charging infrastructure development.

On the occasion, Director NIT Srinagar, Prof. Sehgal said it is a new research area, where new things can be explored. "In future, there can be more fuel crises, these areas can be explored and researched to benefit the society," he said.

Prof. Sehgal said in many places across India, local governments have



launched electric vehicles for public transportation. There is a lot more to explore in the field and it has good scope to overcome the rising fuel prices across the globe," he said.

He said pollution levels can be controlled by using electric vehicles but there is a need to do every possible to ease the lives of common people. Prof. Sehgal appreciated the ME department team led by Head of Department (HOD) Prof. Sheikh Nazir Ahmad and other organizers for taking the lead in conducting training sessions for the faculty.

Registrar NIT, Prof. Kaiser Bukhari also appreciated the ME department for conducting FDP on a relevant topic. He said these training sessions are the need of the hour and will explore more in-depth knowledge to the participants.

Earlier, Dr. Harveer Singh Pali Assistant Professor, Department of Mechanical Engineering welcomed the guests in valedictory function and briefed them about topics that were covered in the workshop.

He was the coordinator, while Dr. Mohammad Mursaleen, Dr. Mohammad Mohsin Khan from the ME department, and Dr. Neeraj Gupta Assistant Professor, Electrical Engineering were the coordinator(s). Dr. Shabir Ahmad Sofi is the Technical Advisor and Institute Coordinator, ATAL.

Later Dr. Pali also hosted the question-answer session, in which participants also shared their experience and feedback of the workshop.

The formal vote of thanks was presented by Ashish Kumar Singh, Ph.D. Scholar, MED. He thanked all distinguished speakers, resource persons, and students for making the event successful.

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Kashmir News Service

Friday, August 13, 2021

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'Pollution levels can be controlled by using electric vehicles but there is a need to explore more in this field,' Director NIT Srinagar



By KNS

Posted on Aug 03, 2021 | Updated on Aug 03, 2021

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TWEET

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NIT Srinagar achieves over 97% score in transparency audit report ratings

Date 05 Aug 2021

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Director extends greetings says transparency would help in overall development of Institute

SRINAGAR: The National Institute of Technology (NIT) Srinagar has achieved more than 97 percent score in the transparency audit report, 2020-21 which was released on Wednesday by the National Institute of Technical Teachers Training & Research (NITTTR) Chandigarh.

Under the recommendations of the Central Information Commission (CIC), NITTTR Chandigarh was an external auditor agency, and NIT Srinagar achieved 774 points out of total 794 marks, which is approximately 97.85 percent in all its prescribed parameters.

Director NIT, Prof. (Dr.) Prof. Rakesh Sehgal extended greetings to the entire fraternity for making the institute's administration proud.

He said transparency would help in the overall development of the public institution. Prof. Sehgal said they encourage transparency at every level.

"My special thanks to NITTTR faculty and officials, who carried out the transparency audit report for NIT Srinagar. It has been done in a professional manner," he said.



Prof. Sehgal said earlier NITTTR had asked for more information which was shared with them in a timely manner. After going through all the details and compliances, finally, NIT Srinagar got a good rank, which is really a proud moment for all of us, he said.

Director NIT Srinagar also congratulated administrative staff especially Assistant Registrar (S&P | Legal), Mohammad Hazik, who has worked hard on the entire suo motu disclosure of the institute and had also facilitated conduct of the audit exercise smoothly by NITTTR authorities.

In his message, Registrar NIT Srinagar, Prof. Kaiser Bukhari congratulated all the Institute staff and administration especially Assistant Registrar (S&P | Legal), Mohammad Hazik for achieving the feat and maintaining the record of RTIs, public grievances, and legal matters.

"NIT Srinagar has achieved a good score in this transparency audit, so it was well deserved. Hats off to the administration and all my colleagues for making the Institute proud across the country," he said.

Assistant Registrar (S&P | Legal), Mohammad Hazik said the main objective of this exercise is two-fold way, one is to make a thorough

assessment of voluntary disclosures and the other is to indicate the areas and directions for increasing transparency in Public Authorities.

"Secondly, to take stock of, and to assess, quantitative and qualitative compliance by PAs of the mandated suo motu disclosures under Section 4 of the RTI Act 2005, so that information will be available in the public domain," he said.

Hazik said there are a number of parameters for the transparency audit and similarly on the recommendations of RTI's regulatory body Central Information Commission New Delhi, the audit of NIT Srinagar was carried out by NITTTR Chandigarh for this year," he said.

He said NIT Srinagar is committed to bringing transparency in all its activities. "It is our short and long-term goal to bring maximum transparency in the institute so that internal processes and outside perception will change in a positive way," Hazik added.

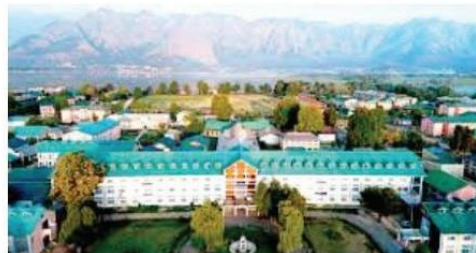
NIT Srinagar achieves over 97% score in transparency audit report ratings

**DIRECTOR EXTENDS GREETINGS
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• SO NEWS DESK**

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NIT achieves 97% score in transparency audit report ratings

Excelsior Correspondent

SRINAGAR, Aug 5: The National Institute of Technology (NIT) Srinagar has achieved more than 97 percent score in the transparency audit report, 2020-21 which was released today by the National Institute of Technical Teachers Training & Research (NITTTR), Chandigarh.

Under the recommendations of the Central Information Commission (CIC), NITTTR Chandigarh was an external auditor agency, and NIT Srinagar achieved 774 points out of a total of 794 marks, which is approximately 97.85 per cent in all its prescribed parameters.

Director NIT, Prof. (Dr.) Prof. Rakesh Sehgal extended greetings to the entire fraternity for making the institute's administration proud.

He said transparency would help in the overall development of

the public institution. Prof. Sehgal said they encourage transparency at every level.

"My special thanks to NITTTR faculty and officials, who carried out the transparency audit report for NIT Srinagar. It has been done professionally," he said.

Director NIT Srinagar also congratulated administrative staff especially Assistant Registrar (S&P | Legal), Mohammad Hazik, who has worked hard on the entire suo motu disclosure of the institute and had also facilitated the conduct of the audit exercise smoothly by NITTTR authorities.

In his message, Registrar NIT Srinagar, Prof. Kaiser Bukhari congratulated all the Institute staff and administration especially Assistant Registrar (S&P | Legal), Mohammad Hazik for achieving the feat and maintaining the record of RTIs, public grievances, and legal matters.

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Director extends greetings says transparency would help in overall development of Institute

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According to a statement issued here, under the recommendations of the Central Information Commission (CIC), NITTTR Chandigarh was an external auditor agency, and NIT Srinagar achieved 774 points out of total 794 marks, which is approximately 97.85 percent in all its prescribed parameters. Director NIT, Prof. (Dr.) Prof. Rakesh Sehgal extended greetings to the entire fraternity for making the institute's administration proud.

He said transparency would help in the overall development of the public institution. Prof. Sehgal said they encourage transparency at every level. "My special thanks to NITTTR faculty and officials, who carried out the transparency audit report for NIT Srinagar. It has been done in a professional manner," he said.

Prof. Sehgal said earlier NITTTR had asked for more information which was shared with them in a timely manner. After going through all the details and compliances, finally, NIT Srinagar got a good rank, which is really a proud moment for all of us, he said.

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disclosure of the institute and had also facilitated conduct of the audit exercise smoothly by NITTTR authorities.

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"NIT Srinagar has achieved a good score in this transparency audit, so it was well deserved. Hats off to the administration and all my colleagues for making the Institute proud across the country," he said.

Assistant Registrar (S&P | Legal), Mohammad Hazik said the main objective of this exercise is two-fold way, one is to make a thorough assessment of voluntary disclosures and the other is to indicate the areas and directions for increasing trans-

parency in Public Authorities.

"Secondly, to take stock of, and to assess, quantitative and qualitative compliance by PAs of the mandated suo motu disclosures under Section 4 of the RTI Act 2005, so that information will be available in the public domain," he said.

Hazik said there are a number of parameters for the transparency audit and similarly on the recommendations of RTI's regulatory body Central Information Commission New Delhi, the audit of NIT Srinagar was carried out by NITTTR Chandigarh for this year," he said.

He said NIT Srinagar is committed to bring transparency in all its activities. "It is our short and long-term goal to bring maximum transparency in the institute so that internal processes and outside perception will change in a positive way," Hazik added.

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Three day National Board of Accreditation visit concludes at NIT Srinagar

Date 08 Aug 2021

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The evaluation was done both virtually and physically at the campus. The five evaluators including Prof. S. V. Dinesh from Siddaganga Institute of Technology, Tumkur for Civil Engineering, and Prof. P. S. T. Sai's from IIT Madras was the evaluator for the Chemical Engineering program.

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Prof. Manoj Kumar from Netaji Subhas University of Technology and Prof. Mainuddin from Jamai Milia Islamia were the two visiting experts at the NIT Srinagar.

The exit meeting was presided by Prof. O.G Kakde who was the Chairman of the expert committee said they evaluated all the programs as per NBA norms and also shared his feedback, suggestions for improvement with the administrative staff and faculty members of the Institute.

Prof. Sehgal said NIT Srinagar is among the oldest institutions in

engineering programs. We are expecting good results this time so that in terms of quality education, our institution will be recognized among best institutes across the country, he said. During the three days visit the team of experts conducted a video tour of the departments, presentation of HoD(s) of each program separately, Individual meetings



the country. "We are in a position to offer best of the quality engineering programs to our students and have the best alumni network across the globe."

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Registrar NIT Srinagar, Prof. Kaiser Bukhari said the Institute had applied for accreditation of five en-

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On the occasion, Director NIT Srinagar, Prof. (Dr.) Kashish Sehgal presented a formal vote of thanks to Chairman NBA expert team led by Prof. Kakde, two visiting experts, and the whole team of NIT Srinagar for making the visit successful.

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News Details

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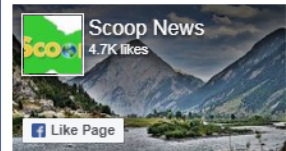
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K H News Service

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NORTH IN NEWS JAMMU

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Kashmir

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Will leave no stone unturned to achieve creditable space in the society at national and international levels: Prof. Sehgal



Representational Image File/GK

GK NEWS NETWORK

Published on : 11 Aug, 2021, 5:09 am · 2 min read

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Prof. Kaiser Bukhari said the Institute had applied for accreditation of five engineering programs. We are expecting good results this time so that in terms of quality education, our institution will be recognized among best institutes across the country, he said.

Earlier, Director NIT Srinagar, Prof. Sehgal presented a presentation about NIT Srinagar to the expert team. It was followed by other programs including a presentation by HOD Civil Engineering Department, Prof. Dr. Manzoor Ahmad Ahanger, HOD Electronics & Communication Engineering, Prof. (Dr.) Ajaz Hussain Mir, HOD Mechanical Engineering, Prof. Nazir Ahmad Sheikh, HOD Electrical Engineering, Dr. Mohammad Abid Bazaz, and HOD Chemical Engineering, Dr. Mushtaq Ahmad Rather.

During the three days visit the team of experts conducted a video tour of the departments, presentation of HoD(s) of each program separately, individual meetings with faculty, discussion, and study of admin-different committees and their working.

NIT Srinagar hosts fit India freedom run at campus

Date 13th Aug

NIT Srinagar hosts fit India freedom run at campus



SRINAGAR, Aug 13: Director National Institute of Technology (NIT) Srinagar, Prof. Rakesh Sehgal on Friday inaugurated nationwide Fit India Freedom Run 2.0 program at campus as part of the 75th Independence Day celebrations - Azadi Ka Amrit Mahotsav.

On the occasion, Prof. Sehgal said the aim of Fit India Freedom Runs 2.0 is to encourage people to take up fitness regimes such as sports, running in their daily lives, and attain freedom from laziness, obesity, anxiety, diseases, stress, etc.



"The campaign aims to motivate citizens to make a resolve to do a physical activity of at least 30 minutes daily in

their lives and live by the motto 'Fitness ka Dose, Aadha Ghanta Roz,' he said.


Prof. Sehgal said the mission of the Movement is to bring about behavioral changes and move towards a more physically active lifestyle.

Earlier the event was started 9 am in morning and around 100 participants participated in the event.

Azadi Ka Amrut Mahotsav' is a series of events organized by the Government of India to commemorate the 75th Anniversary of India's Independence. Later the Ministry of Youth and Sports issued a participation certificate to NIT Srinagar.





National Institute of Technology, Srinagar (J&K)



NIT SRINAGAR CELEBRATES
75th Anniversary
Fit India Freedom Run 2.0
(FITNESS KI DOSE AADHA GHANTA ROZ)
VENUE: IN FRONT DIRECTOR OFFICE TIME: 9:00AM DATE: 13TH AUG - 21

**NIT Srinagar today
successfully kicked off
the first event of Fit
India Freedom Run 2.0.**



<https://nitsri.ac.in/>

<https://twitter.com/nitsriofficial>



BREAKING NEWS: Covid-19 guideline violations: 2511 violators fined throughout the Kashmir valle_



News Details

NIT Srinagar hosts fit India freedom run at campus

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Jammu and Kashmir: NIT Srinagar hosts fit India freedom run at campus

India Blooms News Service | @indiablooms | 15 Aug 2021, 12:43 am

#NIT, #NITSrinagar

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Lt Governor visits NIT Srinagar

Lays foundation for extension of Girls Hostel; Inaugurates state-of-the-art Gymnasium | 'J&K is among the best in the country in terms of education infrastructure'

Date 14th Aug

www.risingkashmir.com email: editor@risingkashmir.com

Srinagar |

LG LAYS FOUNDATION FOR EXTENSION OF GIRLS HOSTEL, INAUGURATES GYMNASIUM AT NIT

JK's education infra among best in country: Sinha

'Young innovators should bring transformation in common man's life'

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During his visit, the LG also took a brief review of the ongoing programs of the NIT Srinagar in the field of technological advancements and research. Speaking on the occasion, the LG recounted various measures taken by the government for the development of the educational sector in the UT.

"J&K is among the best in the country in terms of education infrastructure. We are bringing reforms for the transformation of the education ecosystem by bridging the gaps and opening up new opportunities for the younger generation to take up innovative challenges and be the change-maker," observed the LG.

After the Covid-19 pandemic, the whole world has changed. I believe that opportunities have also taken a dynamic shift. With new policies specially envisaged for empowering the youth & giving special impetus to the industrial growth, the government is creating an enabling environment for youth to be a partner in the progress and development of J&K, the LG added.



LG Sinha called upon the young innovators to focus on new inventions that will bring transformation in the life of a common man.

"It is high time we came up with people-friendly innovation and creative solutions to address issues like ecological protection, exploring alternate sources of fuel, and strong road material. It will complement the government's efforts to achieve development goals," he added.

The LG asked the NIT administration and the faculty members to take requisite measures for promoting a vibrant, and entrepreneurial environment, besides strengthening institute-industry linkages to promote job creation and develop new start-up ventures for creating better prospects for our younger generation.

"Government is providing every necessary handholding to the promis-

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He asked the young innovators to connect themselves with the Mission Youth and take their innovations to the grass root for holistic development.

Meanwhile, Director NIT Srinagar, Prof. Rakesh Sehgal briefed the LG about the Institute's background and present scenario. He also informed the LG about the implementation of various centrally sponsored flagship programs.

► Contd on Page 10

NIT سرینگر کا دورہ

گرلز ہوسٹل کے اضافی

بلاک کا سنگ بنیاد رکھا

سرینگار/14 اگست/انٹرا

لیفٹننٹ گورنر منوچ سینھا نے آج

گرلز ہوسٹل کے اضافی بلاک کا

سنگ بنیاد رکھا اور یہاں نیشنل انسٹی

ٹیوٹ آف ٹیکنالوجی (این آئی ٹی) سری

نگر میں جدید ترین ہمسٹاز بھوکا

افتتاح کیا۔ دورے کے دوران

لیفٹننٹ گورنر نے تقریبی 108

موجودہ دور میں ماضی کی غلطیوں کو سدھارنا ہوگا جہوں کشمیر کا مستقبل خوشحال ہوگا / لیفٹننٹ گورنر

کہا 'رواں دہائی میں ملازمتوں کے 10 لاکھ مواقع مہیا کیے جائیں گے'

سرینگار/14 اگست/مانیٹرنگ

ہنوں و کشمیر کے لیفٹننٹ گورنر منوچ سینھا نے ہفتہ کو کہا کہ موجودہ دور میں

ماضی کی غلطیوں کو سدھارنا ہوگا۔ انہوں نے کہا کہ بڑے عظیم

2019 میں ہنوں و کشمیر کے لیے ایک نئے دور کا آغاز ہو گیا اور

2019 سے ہنوں و کشمیر میں مثبت تبدیلیاں رونما ہوئیں۔ انہوں نے

اعلان کیا کہ رواں دہائی کے دوران ہنوں و کشمیر میں سرکاری 107



Lt Governor visits NIT Srinagar

Lays foundation for extension of Girls Hostel; Inaugurates state-of-the-art Gymnasium
'J&K is among the best in the country in terms of education infrastructure'

GK NEWS NETWORK

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Speaking on the occasion, the Lt Governor recounted various measures taken by the government for the development of educational sector in the UT.

J&K is among the best in the country in terms of education infrastructure. We are bringing reforms for the transformation of the education ecosystem by bridging the gaps and opening up new opportunities for the younger generation to take up innovative challenges and be the change-maker, observed the Lt Governor.

After the Covid-19 pandemic, the whole world has changed. I believe that opportunities have also taken a dynamic



shift. With new policies specially envisaged for empowering the youth and giving special impetus to the industrial growth, the government is creating an enabling environment for youth to be a partner in the progress and development of J&K, the Lt Governor added.

The Lt Governor called upon the young innovators to focus on new inventions that will bring transformation in the life of a common man. It is high time we came up with people-friendly innovation & creative solutions to address issues like ecological protection, exploring alternate source of fuel, and strong

road material. It will complement the government's efforts to achieve development goals, he added.

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The Lt Governor asked the young innovators to connect themselves with the Mission Youth and take their innovations to the grass root for holistic development.

Meanwhile, Director NIT Srinagar, Prof. Rakesh Sehgal briefed the Lt Gov-

ernor about the Institute's background and present scenario. He also informed the Lt Governor about the implementation of various centrally sponsored flagship programs.

"We have adopted five villages and have also established skill centres in far-flung areas of the region to empower the local youth," he added.

Prof. Saad Parvez, Head of the Innovation, Incubation & Entrepreneurship Development Centre (IIED) also briefed the Lt Governor about various initiatives taken by the IIED centre.

Pertinently, the additional block of Girls hostel having a total capacity of 120, is being constructed at a budgetary layout of Rs 13.22 crores out of Internal Resource Generation of the Institute.

The inaugurated Gymnasium has been developed under Prime Minister Development Package at a cost of Rs 1.86 crores which includes a Gymnasium for the girls, boys, and an outdoor gymnasium.

Registrar NIT Registrar, Prof. Kaiser Bukhari, all deans and HODs of the Institute, and faculty members were present on the occasion.

03

لیفٹیننٹ گورنر NIT سرینگر کا دورہ

گرلز ہوسٹل کے اضافی بلاک کا سنگ بنیاد اور جدید ترین جمینیم کا افتتاح

جموں کشمیر تعلیمی لحاظ سے ملک میں بہترین، متنوع سہیا

آپنے خیالات کا اظہار کرتے ہوئے لیفٹیننٹ گورنر نے حکومت کی طرف سے جموں و کشمیر یوٹی میں تعلیمی شعبے کی ترقی کے لئے کئے گئے مختلف اقدامات کا ذکر کیا۔ انہوں نے کہا کہ جموں و کشمیر تعلیمی بنیادی ڈھانچے کے لحاظ سے ملک میں بہترین ہے۔ انہوں نے کہا کہ ہم تعلیمی ماحولیاتی نظام کی تبدیلی کے لئے اصلاحات لارہے ہیں۔ انہوں نے کہا کہ نوجوان پود کو جدید تعلیموں سے مشین اور تبدیلی لانے کے نئے مواقع فراہم کئے جائیں۔ (بقیہ صفحہ 6 پر، افتتاح)



افتتاح کیا۔ دورے کے دوران لیفٹیننٹ گورنر نے تعلیمی ترقی اور تحقیق کے میدان میں این آئی ٹی سرینگر کے جاری پروگراموں کا مختصر جائزہ لیا۔ اس موقع پر

سرینگر // لیفٹیننٹ گورنر متنوع سہیا نے نیشنل انسٹی ٹیوٹ آف سیکنا لوجی سرینگر میں گرلز ہوسٹل کے اضافی بلاک کا سنگ بنیاد رکھا اور یہاں جدید ترین جمینیم کا

News / India / J&K has one of the best education infrastructures in India: Lt Governor Manoj Sinha

J&K has one of the best education infrastructures in India: Lt Governor Manoj Sinha

"Jammu and Kashmir is among the best in the country in terms of education infrastructure," said Lieutenant Governor Manoj Sinha at the NIT, Srinagar, on Saturday.

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Ashraf Wani
Srinagar
August 15, 2021 UPDATED: August 15, 2021 04:12 IST



The Jammu and Kashmir Lieutenant Governor, Manoj Sinha, laid the foundation stone for the extension of the girls hostel and inaugurated a state-of-the-art gymnasium at the NIT, Srinagar, on Saturday. (Photo: India Today/Ashraf Wani)

The Lieutenant Governor of Jammu and Kashmir, Manoj Sinha, who was at Srinagar's National Institute of Technology (NIT) on Saturday, said the Union Territory has one of the best education infrastructures in the country.

Lt Governor Manoj Sinha said, "Jammu and Kashmir is among the best in the country in terms of education infrastructure. We are bringing reforms for the transformation of the education ecosystem by bridging the gaps and opening up new opportunities for the younger generation to take up innovative challenges and be the change-maker."

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UIN

JK among best in country in terms of education infra: LG

■ KD NEWS SERVICE

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Speaking on the occasion, the Lt Governor recounted various measures taken by the government for the development of educational sector in the UT.

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gaps and opening up new opportunities for the younger generation to take up innovative challenges and be the change-maker, observed the Lt Governor.

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The Lt Governor called upon the young innovators to focus on new inventions that will bring transformation in the life of a common man. It is high time we came up with people-friendly innovation & creative solutions to address issues like ecological



protection, exploring alternate source of fuel, and strong road material. It will complement the government's efforts to achieve development goals, he added.

The Lt Governor asked the NIT Administration and the faculty members to take requisite measures for

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Pandurang K Pole, Divisional Commissioner, Kashmir and Vijay Kumar, IGP Kashmir were also present.



J-K among country's one of best in education infrastructure LG Sinha

PTI | August 14, 2021 23:02 IST

Srinagar, Aug 13 (PTI) Jammu and Kashmir Lieutenant Governor Manoj Sinha on Saturday said the union territory is among one of the best in the country in terms of education infrastructure and the government is bringing reforms for the transformation of the education ecosystem by bridging the gaps and opening up new opportunities for the younger generation.

Sinha made these remarks after laying the foundation stone for the extension of girls hostel and inaugurating an state-of-the-art gymnasium at the National Institute of Technology (NIT) Srinagar here.

During his visit, the Lt Governor also took a brief review of the ongoing programmes of the NIT Srinagar in the field of technological advancements and research.

Speaking on the occasion, the Lt Governor recounted various measures taken by the government for the development of the educational sector in the UT.

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08 KASHMIR WISDOM SUNDAY 15 AUG 2021

NEWS

Lt Guv visits NIT sgr, lays foundation for extension of Girls Hostel

Inaugurates state-of-the-art Gymnasium

KV NEWS NETWORK

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Proud of JK Police's bravery, sacrifices: Lt Guv

SRINAGAR: Lt Governor Manoj Sinha on Saturday said he is proud of the Jammu and Kashmir Police's bravery and the sacrifices made by the force in defending the sovereignty of the country.

The LG's remarks came after Jammu and Kashmir Police personnel were awarded gallantry awards including Ashok Chakra, Kirti Chakra and Shaurya Chakra on the eve of Independence Day.

"Proud of bravery and sacrifices made by Jammu and Kashmir Police in defending the sovereignty of the country. Ashok Chakra, Kirti Chakra, Shaurya Chakra and 257 police gallantry medals to JKP at the forefront of fight against terrorism is commendable," Sinha said on Twitter.

He said Assistant Sub-Inspector Babu Ram has been selected for this year's Ashok Chakra award (posthumous), Constable Altaf Hussain Bhat for Kirti Chakra (posthumous) and Special Police Officer (SPO) Shahbaz Ahmad for Shaurya Chakra (posthumous) for their acts of bravery, valour and selfless sacrifice for the motherland.

135 new covid-19 cases reported in JK

KV NEWS NETWORK

SRINAGAR: Jammu and Kashmir reported 135 fresh covid-19 cases even as there was no death due to the virus in the last 24 hours, officials said on Saturday.

They said 37 of the cases were reported from Jammu Division and 98 from Kashmir Valley, taking the infection tally to 323,525 in J&K.

Providing the district-wise details, they said, Srinagar reported 35 cases, Baramulla 5, Budgam 6, Pulwama 9, Kupwara 10, Anantnag 8, Bandipora 11, Ganderbal 9, Kulgam 4, Shopian 1, Jammu 10, Udhampur 3, Rajouri 4, Doda 10, Kathua 0, Samba 1, Kishtwar 7, Poonch 2, Ramban 0 and Reasi 0.

NIT Srinagar celebrates Independence Day

Date 15 Aug

Director NIT Sgr unfurls tricolor, takes salute at I-Day function

Srinagar, Aug 15: The National Institute of Technology (NIT) Srinagar Sunday celebrated 75th Independence Day with enthusiasm and exuberance at the campus, a statement from the institute said.

Prof. (Dr.) Rakesh Sehgal unfurled the tricolor at campus and it was followed by a grand parade. On the occasion, Director NIT, Prof Sehgal extended his warm wishes on the 75th Independence Day and stated the day reminds the country's citizens of all the sacrifices our freedom fighters made to secure India's future, the statement said. He further said the identity of being an independent country where the sovereign power of deciding our destiny rests with us, brings about a huge responsibility on our shoulders. We have a double responsibility compared to the common man, to dedicate our services and life for the progress of the nation, Prof Sehgal said.

Director NIT Srinagar said the uniqueness of India's great story is that this nation is achieving respect of the world by taking a democratic path. This is always a more difficult, more painful way of achiev-

ing growth but definitely it is a more sustainable way where we do not silence the voices of concern while planning our growth agenda, he said.

"The founding fathers of this nation including Mahatma Gandhi Ji, along with the numerous freedom fighters who sacrificed their lives for the country, wanted this nation to be independent and happy. Over the past 75 years, India has emerged towards becoming a global power to fulfill it," he said.

The function was organized by Associate Professor and HOD, Department of Metallurgical and Materials Engineering, Dr. Yashwant Mehta. Following bad weather, it was held at two venues on the campus. It consisted of a flag hoisting ceremony and parade, the statement said.

On the occasion, patriotic songs were presented by the children of the faculty members, while Dr. Mehta also performed a patriotic song. In the event around 150 faculty members, staff, children, and security personnel attended the program.

NIT Director unfurls tricolour, takes salute

SRINAGAR: The National Institute of Technology (NIT) Srinagar on Sunday celebrated 75th Independence Day with enthusiasm and exuberance at the campus. Prof. (Dr.) Rakesh Sehgal unfurled the tricolor at campus and it was followed by a grand parade.

On the occasion, Director NIT, Prof Sehgal extended his warm wishes on the 75th Independence Day and stated the day reminds country's citizens of all the sacrifices our freedom fighters made to secure India's future. He said identity of being an independent country where sovereign power of deciding our destiny rests with us, brings about a huge responsibility on our shoulders. We have a double responsibility compared to common man, to dedicate our services and life for the progress of the nation, Prof Sehgal said.

Director NIT Srinagar said the uniqueness of India's great story is that this nation is achieving respect of the world taking a democratic path. This is always more difficult, more painful way of achieving growth but definitely it is more sustainable way where we do not silence the voices of concern while planning our

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Later Prof. Sehgal thanked everyone for attending and participating in the ceremony. He extended his special gratitude towards the security personnel for their participation and efforts.

NIT Srinagar celebrates Independence Day

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News Details

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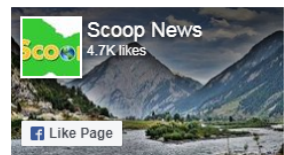
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2 WEEKS AGO



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RELATED POST

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Date 18 Aug 2021

NIT Srinagar organises online workshop on CV, resume building

Srinagar, Aug 18: The Department of Training and Placements in collaboration with the Institution of Engineering and Technology (IET) on campus, National Institute of Technology (NIT) Srinagar hosted a day-long CV/Resume Building workshop in which more than 400 participants participated.

The workshop was presided over by Director, NIT Srinagar Prof. Rakesh Sehgal, whereas Dr M.A Bazaz, HOD, Department of Electrical Engineering was the convener of the event.

Director NIT Srinagar, Prof. Rakesh Sehgal said the event was aimed to develop the basic professional skills among the participants. It will help them to apply new ideas with greater confidence in preparing a resume that leads to more interviews and opportunities, he said.

"Successful resumes attract potential companies and industries. It is considered essential information for the HRs of the companies. In future also NIT Srinagar will be hosting such workshops for its students," he said.

In his message, Registrar NIT, Prof. Kaiser Bukhari also appreciated the organizers for conducting workshops on relevant themes. He said these sessions are the need



of the hour and will explore more in-depth knowledge to the participants.

Head Training and Placement Officer and Associate Professor, Electrical Engineering Department, Dr Obbu Chandra Sekhar and Dr Chilaka Ranga, Faculty Coordinator, IET On-Campus NIT Srinagar.

On the occasion, Dr Ranga briefed the participants about IET On-Campus NIT Srinagar after which Dr Obbu spoke about the Department of Training & Placements and the Workshop.

They stressed the importance of knowing how to build a CV/Resume and encouraged the student organizers to organize more such events.

Dr Nasir F Butt, Assistant Professor and Dr Nufazil Ahangar, Assistant Professor, Humanities, Social Sciences & Management Department, NIT Srinagar were the experts for the session.

On the occasion, Dr Nasir briefed the participants about the different types of CVs and Resumes. While Dr Nufazil gave a presentation to the participants showing what all should one include in their resume to get noticed by an employer.

The experts said the importance of a well-written and properly formatted CV cannot be emphasized more because it is the primary tool to show the prospective employer your skills, achievements, and experience.

After the expert talk, the participants actively engaged in the question-answer session where all their doubts were cleared by the speakers. The participants expressed their feedback in the comments section of Google Meet, YouTube as well as on the feedback form provided to them.

The virtual workshop was hosted by S Shriram, Community Secretary IET On Campus.

While a formal vote of thanks was presented by Syed Aga Hadi, Community Chair IET On-Campus, and Campus Recruitment Coordinator, NIT Srinagar. He thanked experts and participants, for making the event a grand success.

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Date 21 Aug

NIT Srinagar signs MoU with Jani-IEF Entrepreneurship Foundation

Srinagar, Aug 20: The National Institute of Technology (NIT) Srinagar Friday signed a Memorandum of Understanding (MoU) with Mumbai-based Jani-IEF Entrepreneurship Foundation on collaborating for entrepreneurship education and conduct of IEF Master-Class module for entrepreneurs at the Institute.

The MoU was signed by Director, NIT Srinagar Prof. (Dr.) Rakesh Sehgal and Jani-IEF Entrepreneurship Foundation (JIEF) represented by its Chairperson and Founder Bhairavi Jani.

It was signed in presence of Prof. G.A Harmain HAG, Dean, Research & Consultancy, Prof. Abdul Liman, Head, Department of HSS&M, Dr Tahir Ahmad Wani, Assistant Professor, Department of HSS&M, NIT Srinagar, and other dignitaries.

The JIEF shall aim to expand to develop an overall entrepreneurial culture among the youth of J&K. The Foundation is acting as a helping hand to create a collaborative ecosystem for small-scale entrepreneurs, in small towns and rural areas of the country.

The foundation mostly runs specifically designed Master Classes for small-scale entrepreneurs that help reduce their learning curve, to increase their potential for success. In the past, it has conducted many Master Classes in various places including in Srinagar.

On the occasion, Prof. Sehgal expressed gratitude to



Chairperson Jani-IEF Entrepreneurship Foundation, Bhairavi Jani, for initiating the collaboration with NIT Srinagar.

He said it is indeed a matter of great pleasure as two intuitions have come together to sign a historic MoU. We should always believe in workable MoU's rather than be restricted to pieces of paper only.

Prof. Sehgal said the Department of Humanities, Social Sciences & Management (HSS&M) is always active mode to implement these MOUs on the ground.

"There is a need to focus on the work culture of the industries. Reading and studying textbooks will not help, although they can provide you ideas but not practical knowledge," he said.

The Director NIT Srinagar said MoU will also help the students to connect to the various electronic industries in the nation and the students would get benefitted from these programs.

"Ultimately it is the industry environment, which needs to be explored. It can be done by mutual understanding, paying visits to

each other's place, and listening to experienced people," he said.

Prof. Sehgal urged the Bhairavi Jani to start the program in the NIT Srinagar so that the signing of MOU can prove beneficial for the entire NIT Srinagar and students of higher institutions of the Valley.

In his message, Registrar NIT Srinagar, Prof. Kaiser Bukhari said the signing of MoU with IEF is a good beginning between the two intuitions and in the future also, NIT Srinagar will also explore more possibilities and options.

Chairperson and Founder, Jani-IEF Entrepreneurship Foundation, Bhairavi Jani who is a fourth-generation entrepreneur, development enthusiast, and an avid philanthropist.

She is the Chairperson and Founder of IEF Entrepreneurship Foundation and Executive Director of SCA Group of Companies founded in 1896. SCA Group undertakes activities in the supply chain and logistics sector.

Jani said has been working with the youth of Kashmir for the past two decades and will continue to do so in future. "I am grateful to NIT Srinagar that they have given us the opportunity to work more in the Valley in the sphere of entrepreneurship," she said.

"We are looking forward to working with faculty, management, and students of the Institute to create and grow the entrepreneur eco-

system among the youth of J&K," Jani said.

Prof. G.A Harmain HAG, Dean, Research & Consultancy said NIT Srinagar shall provide the required infrastructure and other necessities for holding the Master Classes online or offline based on the faculty convenience and on-ground situation.

"MoU will be aiming to meet the societal requirements for entrepreneurship education and conduct the already successful IEF Entrepreneurship Foundation-Master Class module for entrepreneurs in all faculties at the Institute," he said.

Prof. Abdul Liman, Head, Department of HSS&M hoped that collaboration between two institutions will prove beneficial for the students.

"Both intuitions are desirous of entering into a mutually beneficial MoU in order to meet the societal requirements for entrepreneurship education and conduct the already-successful IEF Entrepreneurship Foundation-Master Class module for entrepreneurs in all faculties of NIT Srinagar," he said.

Chairperson, IEF Entrepreneurship Foundation shall act as the Advisory Member of Industry Interaction Interface of the department of HSS&M, NIT Srinagar.

Dr Sumaira Jan, Assistant Professor HSS&M hosted the MoU session while Dr Mohd Rafiq Teli and Dr Jaya Shrivastava attended the event online.

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"Both intuitions are desirous of entering into a mutually beneficial MoU in order to meet the societal requirements for entrepreneurship education and conduct the already successful IEF Entrepreneurship Foundation MasterClass module for entrepreneurs in all faculties of NIT Srinagar," he said.

Chairperson, IEF Entrepreneurship Foundation shall act as the Advisory Member of Industry Interaction Interface of the department of HSS&M, NIT Srinagar.

Dr. Sumaira Jan, Assistant Professor, HSS&M, NIT Srinagar, hosted the MoU session while Dr. Mohd Rafiq Teli and Dr. Jaya Shrivastava attended the event online.

Workshop on 'recent trends in Chemical Engineering, process industries' concludes at NIT Srinagar

Date 22 Aug

Workshop on 'recent trends in Chemical Engineering, process industries' concludes at NIT Srinagar

SRINAGAR: The five-day-long workshop on 'Recent trends in chemical engineering and process industries' concluded on Sunday at the National Institute of Technology (NIT) Srinagar.

The workshop was organized by Chemical Engineering Department under the aegis of the student chapter of the Indian Institute of Chemical Engineers (IChE) NIT Srinagar Centre.

Dr. Tanveer Rasool and Dr. Malik Parvez were the coordinators of the five-day-long workshop.

The workshop was presided over by Director NIT Srinagar, Prof. (Dr) Rakesh Sehgal. In his key address, Prof. Sehgal said such workshops are highly motivating and informative for the all-around development of graduate engineers.

"The graduate Chemical Engineers can also play a leading role in redressal through various government establishments locally like public health and sanitation, water treatment and supply, environment, local industries, etc," he said.

Prof. Sehgal also congratulated the CE Department for the successful initiative. While appreciating organizers, Registrar NIT Prof. Kaiser Bukhari said the primary aim of this workshop was that participants would be updated with the latest trends in Chemical engineering



and industries. NIT Srinagar will be hosting such workshops in the future also, he said. Dr. Mushtaq Ahmad Rather, head of the Department of Chemical Engineering praised the efforts of coordinators of the workshop Dr. Tanveer Rasool, Dr. Malik Parvez, and student coordinators for conducting the successful workshop.

He also expressed his gratitude towards the resource persons belonging to IITs, NITs, and industry. During the workshop, the latest happenings in the field of Chemical Engineering were discussed threadbare. It emerged that UT of J&K is having a lot of respect for establishing a process-related industry. "Ed-

ucated youth of the region should come forward to take advantage of various Govt. financing schemes. It will help to address the issue of unemployment among the educated youth," he said. In the event, more than two hundred participants had registered for the program and participated actively. The proceedings of the workshop were conducted by the students, including Faheem Hameed, Nadeem Akhter, Sartaj Sagroo, and Abdul Hanan. While a formal vote of thanks was presented by student coordinator, Bushra Makhdoomi, She thanked experts and participants, for making the workshop a grand success.

Workshop on 'Recent trends in Chemical Engineering' concludes at NIT Srinagar

Srinagar, Aug 22: The five-day-long workshop on 'Recent trends in chemical engineering and process industries' concluded on Sunday at the National Institute of Technology (NIT) Srinagar.

The workshop was organized by the Chemical Engineering Department under the aegis of the student chapter of the Indian Institute of Chemical Engineers (IChE) NIT Srinagar Centre.

Dr Tanveer Rasool and Dr Malik Parvez were the coordinators of the five-day-long workshop.

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FDP on additive manufacturing from 3D printing to factory floor begins at NIT Srinagar

Date 24 Aug

FDP on additive manufacturing from 3D printing to factory floor begins at NIT Srinagar

Srinagar, Aug 23: A week-long Faculty Development Program (FDP) on 'Additive manufacturing from 3D printing to factory floor' started on Monday at the National Institute of Technology (NIT), Srinagar.

The FDP was sponsored by the All India Council for Technical Education (AICTE) Training and Learning (ATAL) Academy, AICTE New Delhi and is organized by the Department of Mechanical Engineering, NIT Srinagar.

The inaugural session was attended by more than 200 participants from across the country.

The inaugural session of the FDP was presided over by Director NIT Srinagar, Dr Prof. Rakesh Sehgal, while Prof. P. M. Pandey IIT Delhi was the chief guest on the occasion. Prof. (HAG) G. A. Harmain, Dean Research & Consultancy is the Chairman of the organizing committee.

HOD, MED Prof. S. Nazir Ahmad is the convener of the workshop while Dr Mohammad Mohsin Khan Assistant Professor, MED is the coordinator, while Dr M. Mursaleen Assistant Professor, Dr Abhijit Dey Assistant Professor, Dr Dinesh Kumar Rajendran Assistant Professor



and Dr Harveer Singh Pali Assistant Professor from MED are the Co-Coordinator(s) of the event.

In his key address, Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal said appreciated the department for choosing a relevant topic for the workshop. "When I joined this Institute, I was surprised that NIT Srinagar had already procured Rapid prototyping costing 1.2 crores. I told the HOD of MED to engage the experienced faculty to take more benefits from the highly costly RP machine, he said.

"Before any technology becomes obsolete, it is the institution's responsibility to provide an opportunity to everyone interested in exploring technologies including faculty members, students from other institutions

in UT of Jammu and Kashmir," he said.

Prof. Sehgal said Rapid prototyping (RP) includes a variety of manufacturing technologies, although most utilize layered additive manufacturing. However, other technologies used for RP include high-speed machining, casting, moulding and extruding.

In his message, Registrar NIT, Prof. Kaiser Bukhari also appreciated the organizers for conducting workshops on a relevant theme. He said these sessions are the need of the hour and will explore more in-depth knowledge to the participants.

In the inaugural address, Dean Research & Consultancy, Prof. (HAG) G. A. Harmain congratulated the Director NIT Srinagar, HOD MED, and coordinators for choosing a relevant theme for the workshop, which is the need of the hour.

"Now the world is looking towards digital manufacturing, 3D printing, and rapid prototyping. We all had the conventional types of manufacturing techniques like casting etc, which are there and I think that even though digital manufacturing is taking place," he said.

Prof. Harmain said this technology also has its limitations as well, for the small manufacturing units' employment problem. "We are creating employment at the high end but at the middle and lower grounds there will be employed which will come naturally and further is coming very close to the customer," he said.

HOD, MED, S. Nazir Ahmad said the department is lucky that they have the facility of Rapid prototyping, so far as its field is concerned. It is an advanced technique of manufacturing. There are lots of challenges in rapid prototyping at present, of course, researchers and manufacturers have to overcome those limitations, he said.

Earlier, the Coordinator of the event, Dr Mohammad Mohsin Khan said the course is designed to cater to the needs of teachers, scientists from R & D houses and Labs, and practising engineers from industries.

"Resource persons for the course are highly experienced faculty members from reputed institutes like IITs, NITs, and research organizations.

The inaugural session was moderated and hosted by Dr Dinesh Kumar R from NIT Srinagar.

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FDP on additive manufacturing from 3D printing to factory floor begins at NIT Srinagar

SO NEWS DESK

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FDP on additive manufacturing from 3D printing to factory floor begins at NIT Srinagar

Posted on Aug 24, 2021 | Author NA



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NIT Srinagar signs MoU with Mumbai based Jani-IEF Entrepreneurship Foundation

by admin — August 20, 2021 in Startup



'There is need to focus on work culture of the industries and gain first-hand experiences: Prof Sehgal

Srinagar, Aug 20: The National Institute of Technology (NIT) Srinagar Friday signed a Memorandum of Understanding (MoU) with Mumbai-based Jani-IEF Entrepreneurship Foundation on collaborating for entrepreneurship education and conduct of IEF MasterClass module for entrepreneurs at the Institute.

The MoU was signed by Director, NIT Srinagar Prof. (Dr.) Rakesh Sehgal and Jani-IEF

Lt Governor lays foundation stone for 700-bedded Mega Boys Hostel of NIT Srinagar

- Asks Technical Institutes to experiment with new-age engineering technologies for benefit of the society, transforming lives of people
- It is important to promote scientific temper among engineering students: LG
- Mega Boys Hostel to enhance sustainable campus infrastructure of NIT Srinagar

Date 24 August

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Plan afoot to make J&K skill capital of country: LG

Sinha lays foundation for 700-bed Mega Boys' Hostel of NIT Srinagar

GK NEWS NETWORK

Srinagar, Aug 26: Lieutenant Governor, Manoj Sinha, today laid the foundation stone for the 700-bed Mega Boys' Hostel of National Institute of Technology (NIT) Srinagar through virtual mode. The project will enhance the sustainable campus infrastructure of one of the premier Technical Institutes in Northern India.

Dharmendra Pradhan, Union Minister for Education shared his views on the occasion, the Lt Governor pointed out fast-changing market dynamics and new innovations taking place globally and the efforts being taken by the UT Government to amplify exponential technologies ecosystem to meet the modern-day requirements.

"With our technical education infrastructure, for high-demand technology in the post-Covid world, we are working on an ambitious plan to make



pare trained technocrats equipped with new skill sets to meet the growing demands of Automation, Artificial Intelligence and e-commerce sectors."

"Jammu and Kashmir was deprived of industrial development for decades. Now, the Rs 28,400 cr new Industrial Development Scheme is transforming the industrial sector of the UT and attracting huge investments. Recently, J&K has received investment proposals worth Rs 23,500 cr and if we go by the recent scenario, the figure will reach Rs 50,000 cr by March next year," said the Lt Governor.

The development of key industries will create new job opportunities for youth, he added.

While appreciating NIT Srinagar for its continuous efforts in developing infrastructure in the campus, the Lt Governor said that the premier technical institute is making headways in making itself 'Aatma Nirbhar' in terms of extending all requisite facilities to the students, besides achieving

>> See Plan afoot... on Pg-06

J&K UT the skill capital of the country", observed the Lt Governor.

The Lt Governor, according to an official handout, asked the technical institutions to focus on strengthening Academia-Industry collaboration which is crucial for research, innovation and building human capital for economic growth.

"Technical Institutes must experiment with new technologies for the benefit of society," he added.

"Emerging technologies are also a basic need of civilized society. Without new inventions, a developed society cannot be conceived," the Lt Governor said.

The modern era engineering technologies, he said, are making the world more connected and transforming lives of people living in far-flung areas.

"Today's Fantasy could be tomorrow's invention. Even a small invention in the lab can make a big difference to the world. That's why it is important to promote scientific temper among the students," observed the Lt Governor.

Terming youth power as the biggest asset for any region, the Lt Governor said that the potential of the young generation needs to be properly channelized for development.

The Lt Governor also underlined the need for encouraging innovations and inventions as recommended by the new National Educational Policy.

The government, he said, is taking a host of measures to make "our youth well-prepared for Industry 4.0. We are planning to set up more Centres for Innovation, Incubation and Training in J&K in order to pre-

AWAM KI AWAAZ: LG APPRECIATES VIEWS ABOUT EDUCATION REFORMS

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FRIDAY 27 AUGUST 2021

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e-mail: editor@chattan.com

POSTAL REGD. J&K-05/DEPO

جنرل منشی جت آفٹ لائن ری ریکٹر میں 700 بہتر دنوں والے ہاتھ پاک ہوئے کاکٹ بنیاد

جموں و کشمیر کو ملک کا بہتر مندانہ دار الخلافہ بنانے کے منصوبے پر کام کر رہی ہے حکومت/ ایل جی

پیشگی ادواروں کو معاشرے کے کاموں سے کھینچنے کی نئی لہری کے ساتھ پیکار کر رہا ہے جت



جموں و کشمیر کے وزیر اعلیٰ جی ایم گروہر نے کہا کہ جموں و کشمیر کی حکومت نے ملک کے لیے ایک نیا منصوبہ بنایا ہے جس کے تحت ملک کے مختلف شعبوں میں کام کرنے والے لوگوں کو بہتر مواقع فراہم کیے جائیں گے۔ انہوں نے کہا کہ حکومت کی یہ کوشش ہے کہ ملک کو ایک ترقی پزیر ممالک میں سے ایک بنائے۔

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LG lays foundation stone for 700-bedded hostel at NIT Srinagar

‘Working to make J&K India’s skill capital’

Monitor News Bureau

Srinagar, Aug 26: Lieutenant Governor Manoj Sinha Thursday laid the foundation stone for the 700-bedded Mega Boys Hostel of National Institute of Technology (NIT) Srinagar through virtual mode.

Plan is to make J&K skill capital of India: LG; lays foundation stone of 700-bedded boys hostel at NIT Srinagar

The project will enhance the sustainable campus infrastructure of one of the premier Technical Institutes in Northern India.

Dharmendra Pradhan, Union Minister for Education shared his views on the occasion through a video message.

Speaking on the occasion, the Lt Governor pointed out fast-changing market dynamics and new innovations taking place globally and the efforts being taken by the UT Government to amplify exponential technologies ecosystem to meet the modern-day requirements.

“With our technical education infrastructure, rigorous career programs for high-demand technology in the post-Covid world, we are working on an ambitious plan to make J&K UT the skill capital of the country,” observed the Lt Governor.

The Lt Governor asked the technical institutions to focus on strengthening Academia-Industry collaboration



which is crucial for research, innovation and building human capital for economic growth. Technical Institutes must experiment with new technologies for the benefit of society, he added.

“Emerging technologies are also a basic need of civilized society. Without new inventions, a developed society cannot be conceived,” the Lt Governor said.

“The modern era engineering technologies are making the world more connected and transforming lives of people living in far-flung areas. Today’s fantasy could be tomorrow’s invention. Even a small invention in the lab can make a big difference to the world. That’s why it is important to promote scientific temper among students,” observed the Lt Governor.

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Terming youth power as the biggest asset for any region, the Lt Governor said that the potential of the young generation needs to be properly channelized for development.

The Lt Governor also underlined the need for encouraging innovations and inventions as recommended by the new National Educational Policy.

“The government is taking a host of measures to make our youth well-prepared for Industry 4.0. We are planning to set up more Centres for Innovation, Incubation and Training in J&K in order to prepare trained technocrats equipped with new skill sets to meet the growing demands

of Automation, Artificial Intelligence and e-commerce sectors,” he said.

“Jammu and Kashmir was deprived of industrial development for decades. Now, the Rs 28,400 cr new Industrial Development Scheme is transforming the industrial sector of the UT and attracting huge investments. Recently, J&K has received investment proposals worth Rs 23,500 cr and if we go by the recent scenario, the figure will reach Rs 50,000 cr by March next year,” said the Lt Governor.

The development of key industries will create new job opportunities for youth, he added.

While appreciating NIT Srinagar

CONTINUED ON PAGE 4

GULSHANABAD, CHRR-E-SHARIEF, BUDGAM | FRIDAY | AUGUST 27, 2021 | MUHARRAM UL H

SINHA LAYS FOUNDATION STONE FOR 700-BEDDED MEGA BOYS HOSTEL OF NIT SRINAGAR

Govt working on ambitious plan to make J&K skill capital of country: LG

Asks Technical Institutes to experiment with new-age engineering technologies

Potential of youth needs to be properly channelized for development.

JK received investment proposals worth Rs 23,500 Cr and figure will reach Rs 50,000 Cr by March 2022



BK NEWS SERVICE

Srinagar, Aug 26: Lieutenant Governor Manoj Sinha Thursday laid the foundation stone for the 700-bedded Mega Boys Hostel of National Institute of Technology (NIT) Srinagar through virtual mode and stated that his government is working on an ambitious plan to make J&K a skill capital of the country.

The project will enhance the sustainable campus infrastructure of one of the premier Technical Institutes in Northern India. Dharmendra Pradhan, Union Minister for Education shared his views on the occasion through a video message.

Speaking on the occasion, Sinha pointed out fast-changing market dynamics and new innovations taking place globally and the efforts being taken by the UT Government to amplify the exponential technologies ecosystem to meet the modern-day requirements.

“With our technical education infrastructure, rigorous career programs for high-demand technology in the post-Covid world, we are working on an ambitious plan to make J&K UT the skill capital of the country,” he observed.

The Lt Governor asked the technical institutions to focus on strengthening Academia-Industry collaboration which is crucial for research, innovation and building

Continued on page 06

KD NEWS SERVICE ■ SRINAGAR, AUG 26

taken by the UT Government
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TURN ON PAGE | 2

نیوز ڈیسک

سرنگر // الحفیظت گورنمنٹ گورنمنٹ سہانے
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Breaking News Follow Covid appropriate behaviour, adhere to people

LG lays foundation stone of 700-Bedded Boys Hostel

JammuExpress. Dated: 8/26/2021 5:20:19 PM



SRINAGAR, Aug 26: Lieutenant Governor of Jammu and Kashmir Manoj Sinha today laid the foundation stone for 700-Bedded Mega Boys Hostel of NIT Srinagar, a project which will enhance the sustainable campus infrastructure of one of premier Technical Institutes in Northern Regions of the country.

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Academic-industry collaboration is crucial for research, innovation and building human capital for economic growth. Technical Institutes must experiment with new technologies for the benefit of society.

The new age engineering technologies are making the world more connected and transforming lives of people living in far flung areas. Today's fantasy could be tomorrow's invention. That's why it is important to promote scientific temper among engineering students, tweets Office of LG J&K

E-PAPER



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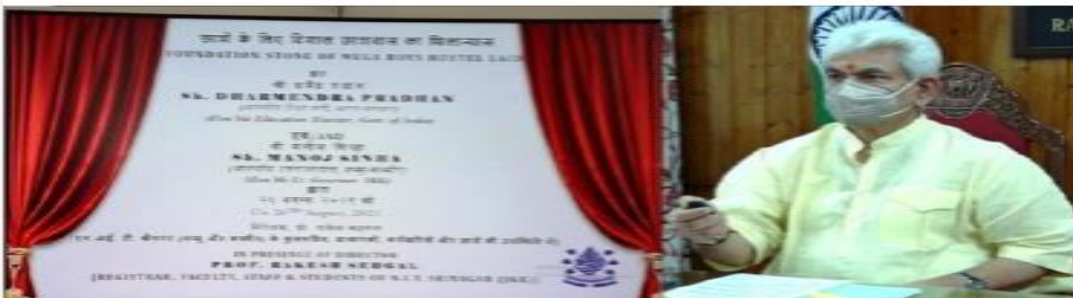
जम्मू-कश्मीर: उप-राज्यपाल ने एनआईटी श्रीनगर के 700 बेड वाले मेगा बॉयज होस्टल की आधारशिला रखी

न्यूज़ डेस्क, अमर उजाला, जम्मू Published by: प्रशान कुमार Updated Thu, 26 Aug 2021 02:21 PM IST

सार

उप-राज्यपाल मनोज सिन्हा ने कहा कि आज की कल्पना कल का आविष्कार हो सकती है। इसलिए इंजीनियरिंग के छात्रों में वैज्ञानिक सोच को बढ़ावा देना जरूरी है।

विजय



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पढ़ें अब तक की सभी ट्रेडिंग खबरें!

अमर उजाला

NIT Srinagar hosts lecture on Innovation, Industry, regional dev

Date 28 Aug

NIT Srinagar hosts lecture on Innovation, Industry, and regional development

'We need innovations and they are required as per the need of the society': Prof Sehgal

**NIN NEWS SERVICE
SRINAGAR, AUG 27**

The National Institute of Technology (NIT) on Friday hosted an interactive session with ex-president Mahindra & Mahindra, SIAM, Rajan Wadhwa on innovation, industry, and regional development.

The event was organized by Innovation, Incubation, and Entrepreneurship Development Centre (IIEDC), Department of Humanities, Social Sciences and Management of the Institute under the chairmanship of Director NIT Srinagar, Prof (Dr.) Rakesh Sehgal. Mr. Rajan Wadhwa, Ex. President Mahindra and Mahindra, Society of Indian Automobile Manufacturers (SIAM) has 39 years of experience in the Automotive and Farm equipment sectors was the chief guest on the occasion. Director NIT Srinagar, Prof. Sehgal said innovations come from different sections of society by using technology and new ideas of thinking to add value to existing ideas.

He said there are problems in every sector to which solutions have to be found. Over the past several decades, there has been a paradigm shift in advanced technology including the transport sector.

"As a technological Institute, we need innovations and they are required as per the need of the society. There is a need to think, innovate, and improve our ideas. From hybrid vehicles that use two or more distinct types of power to technological advancements in the present vehicle market, there are innovations everywhere," Prof



Sehgal said.

He also expressed his gratitude to Head IIEDC, Prof. Saad Parvez, and stated that he is a big motivator and influencer. It is not easy to get a galaxy of people under a single roof for our students," he said.

On behalf of NIT Srinagar, Prof. Sehgal also presented a token of appreciation to Mr. Rajan Wadhwa, Mrs. Wadhwa, Dr. Shabir Hassan, Mr. Abdul Hameed, and Dr. Sheikh Fayaz.

In his keynote address, Mr. Wadhwa delivered on innovation, industry and regional development. He said science and knowledge put into practical use to solve problems or invent useful

tools is called technology.

"The biggest driver of growth in the world will be innovations and nothing else. The next century is going to be the century of innovations and all those who are part of this journey will benefit from the growth and get the recognition while who will be not part of this, they will be laggards," he said.

Mr. Wadhwa said in the industry we used deliver industry output from the concepts and concepts make you ready. He also spoke about how the Indian auto-moto industry evolved and how innovations happened. Earlier, Dr. Shabir Hassan, Research Scientist, Harvard

University, USA presented his presentation on the meaning of scientific innovations and their difference with normal innovations.

He will be focused on three things including, the dogma of heal, feed, and fuel. Heal by extending lives, feed the world, and fuel to protect the environment. In other words, scientific entrepreneurship is a conference science and business.

"Unlike entrepreneurship, scientific entrepreneurship is entirely academic and it is shadowed by scientific risks," Dr. Shabir said.

While Dr. Sheikh Fayaz, Innovation researcher, Zhejiang University, China presented their presentations on scientific innovations and on the big story of the past two hundred years is the innovation.

Head, Innovation, Incubation & Entrepreneurship Development Centre (IIED), Professor Saad Parvez said that the Centre was established in 2016 and intend to take up the challenges of grass-root technologies, develop innovative ideas.

Apart from faculty members and students, the program was attended by Abdul Hamid Bhat, Owner of Rahim Motors Srinagar, Bashir Ahmad, President Aaraf Species, Syed Nadeem, representing National Innovation Foundation (NIF) and guests from the local industry, faculty members, students from TIED and MBA programs.

After the presentation, Prof. Sehgal had one to one interaction with students, faculty members, and guests. NIT Srinagar.

NIT Srinagar hosts lecture on Innovation, Industry, regional dev

Srinagar, Aug 27: The National Institute of Technology (NIT) on Friday hosted an interactive session with ex-president Mahindra & Mahindra, SIAM, Rajan Wadhwa on innovation, industry, and regional development.

The event was organized by Innovation, Incubation, and Entrepreneurship Development Centre (IIEDC), Department of Humanities, Social Sciences and Management of the Institute under the chairmanship of Director NIT Srinagar, Prof (Dr.) Rakesh Sehgal.

Rajan Wadhwa, Ex. President Mahindra and Mahindra, Society of Indian Automobile Manufacturers (SIAM) has 39 years of experience in the Auto-

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Director NIT Srinagar, Prof. Sehgal said innovations come from different sections of society by using technology and new ideas of thinking to add value to existing ideas.

He said there are problems in every sector to which solutions have to be found. Over the past several decades, there has been a paradigm shift in advanced technology including the transport sector.

"As a technological Institute, we need innovations and they are required as per the needs of the society. There is a need to think, innovate, and improve our ideas.

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There is a need to think, innovate, and improve our ideas. From hybrid vehicles that use two or more distinct types of power to technological advancements in the present vehicle market, there are innovations everywhere," Prof Sehgal said.

He also expressed his gratitude to Head IIEDC, Prof. Saad Parvez, and stated that he is a big motivator and influencer. It is not easy to get a galaxy of people under a single roof for our students," he said.

On behalf of NIT Srinagar, Prof. Sehgal also presented a token of appreciation to Mr. Rajan Wadhwa, Mrs. Wadhwa, Dr. Shabir Hassan, Mr. Abdul Hameed, and Dr. Sheikh Fayaz.

In his keynote address, Mr. Wadhwa delivered on Innovation, Industry and regional development. He said science and knowledge

put into practical use to solve problems or invent useful tools is called technology.

"The biggest driver of growth in the world will be innovations and nothing else. The next century is going to be the century of innovations and all those who are part of this journey will benefit from the growth and get the recognition while who will be not part of this, they will be laggards," he said.

Mr. Wadhwa said in the industry we used deliver industry output from the concepts and concepts make you ready. He also spoke about how the Indian auto-moto industry evolved and how innovations happened.

Earlier, Dr. Shabir Hassan, Research Scientist, Harvard University, USA presented his presentation on the meaning of scientific innova-

tions and their difference with normal innovations.

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Week-long workshop on Research Methodology concludes at NIT Srinagar

Date 29 Aug

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Srinagar, Aug 29: A weeklong workshop on 'Research Methodology' organized by the Department of Humanities, Social Sciences, and Management concluded on Sunday at the National Institute of Technology (NIT) Srinagar.

Speaking on the occasion, Director NIT Srinagar, Prof. (Dr) Rakesh Sehgal said such workshops are highly motivating and informative for the all-around development of research scholars and students.

Dr. Sehgal said all sessions of the workshop were an eye-opener for all participants and NIT Srinagar will be organizing such workshops in the future also so that students can benefit from their initiatives.

Registrar NIT Prof. Kaiser Bukhari said the main aim of these workshops is to update the research scholars with the latest trends in Research Methodolo-



gies.

Dean Research and Consul-

tancy, Prof. G.A Harmain, and Head Department of Humanities, Social Sciences and Management Prof. Abdul Liman praised the efforts of coordinators of the workshop for conducting the successful workshop.

Over a hundred participants participated in the workshop. The resource persons from IIMs, NITs, and Christ University shared their experience and knowledge with the budding research scholars and students.

Dr. Nufazil Altaf Ahangar was the convener of this workshop while as Dr. Tahir Ahmad Wani, Dr. Sumaira Jan and Dr. Mohd Rafiq Teli were the coordinators of the workshop.

A formal vote of thanks for the concluding session was presented by Dr. Sumaira Jan. She thanked all distinguished speakers, resource persons, and participants for making the workshop a grand success.

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Date 31 Aug

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News

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Will act as vibrant platform to discuss ideas in nanotechnologies: Prof Sehgal

SRINAGAR: Around 300 participants are expected to attend 7th biennial International Conference on Nanotechnology for Better Living (NBL-21) at National Institute of Technology, Srinagar.

The conference is being held under the aegis of Materials Research Society of India (MRSI) in association with Anna University, SKUAST-K, NIT Mizoram, SSM College of Engineering, IIT Madras, SKIMS, M G University Kerala, and in collaboration with Nanoscale Research Facility (NRF), IIT Delhi from 7th to 11th September.

Director NIT Srinagar, Prof (Dr.) Rakesh Sehgal said the scientific event is expected to provide a vibrant platform to present and discuss path-breaking research ideas in nanotechnologies.

"It shall be an interface between academia and industries. The scientific event is organized during the worst pandemic, which is our common sorrow and common pain will mostly focus on infectious and inflammatory diseases, he said.

Registrar NIT Prof. Kaiser Bukhari said the international conference will be a platform for young researchers of the Institute and other participants from across the globe.

Convener of the International



Conference and HOD Physics, Dr. Shah M A said around 300 participants are expected to attend the conference in a hybrid mode having 150 online and 150 offline.

Regarding the importance of summit, the Convener and Co-founder of NBL Series said that scientists and engineers are finding a wide variety of ways to deliberately make materials at the nanoscale to take advantage of their enhanced properties.

"It includes higher strength, lighter weight, increased control of light spectrum, and greater chemical reactivity than their larger-scale counterparts. NBL- 2021 will be a fabulous fusion of such biological, chemical, physical, natural, agricultural and engineering sciences," he said.

Dr Shah said the convention is

also an offshoot of an MoU of Ministry of Education under Ek Bharat Shreshtha Bharat scheme, both partner states Jammu and Kashmir and Tamil Nadu are expected to take initiatives in science and technology for the benefit of our students and faculty, by organizing such scientific events.

Prof J Kumar (Anna University) will give details of MoU during Valedictory and roadmap to move forward.

He said during the five-day convention, around 20 keynote eminent speakers will address issues related to healthcare, agriculture, and engineering and about clean atmosphere.

"In addition, 50 invited talks, 100 oral and 100 for poster presentations are planned as an integral part of the conference. There are other sci-

entific activities that will be covered in the convention," Dr Shah said.

"Special three memorial lectures for three legendaries whom we lost in second wave of Covid-19. Prof. Pandaya from IIT Jammu will deliver Memorial Lecture on Padmashri Prof K L Chopra, Prof Sajad from JMI New Delhi will Deliver Memorial Lecture on Prof G M Bhat and Miss Meenakshi will deliver Memorial Lecture on Shri Shahi," he said.

Dr. Shah said the conference will bring together more than 300 researchers and scientists from around 20 countries including 28 from other states of India.

Its impact of this scientific gathering will provide an ample opportunity to young students to learn about new inventions in this new and interdisciplinary field, he said.

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KV NEWS NETWORK

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K H News Service

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