

2022

Media Coverage July



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Media Coverage- July 2022 NIT Srinagar

MoS Dr. Jitendra Singh felicitates two NIT Students for bagging SDI awards

Director, Registrar NIT extend greetings to award winners

SDI awards

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BK NEWS SERVICE

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Sartaj Sagroo and Khubaan Kullah from Chemical Engineering Department, their team 'TEJASVI' have won Solar Decathlon India Design Challenge 2021-22.

They were felicitated on Friday by the Union Minister of State (Independent Charge) Science & Technology; Minister of State (Independent Charge) Earth Sciences; MoSPMO, Personnel, Public Grievances, Pensions, Atomic Energy and Space, Dr Jitendra Singh at Taj Mahal Hotel, New Delhi.

Dr. Singh, who was chief guest on the occasion, congratulated the participants and winners of Solar Decathlon India for taking up real, live-building projects and developing innovative solutions.

He said SDI is helping to develop the next generation of architects, engineers, and entrepreneurs who can deliver net-zero-energy buildings.

Director NIT, Prof. (Dr.), Rakesh Sehgal extended his greeting to both students for bagging the prestigious award. He said it is a proud movement for the entire Institution.

Prof. Sehgal stated that this prestigious award will provide them exposure to winners and would fulfill their professional aspirations.

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dent's contribution is being recognized and acclaimed at many platforms," he said.

Institute's Registrar, Prof. Syed Kaiser Bukhari said that NIT Srinagar is committed to achieve credibility at national and international levels.

"There is no second option to hard work. I advise the students to serve the society with dedication and honesty," he said.

Prof. Bukhari said NIT Srinagar has envisioned to take lead and make it a world-class Institution.

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In partnership with SEEDS India, a community resilient shelter has been designed for Golaghat (Assam) in a seismic and flood-prone zone.

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Tejasvi include discussing the solution developed with SEEDS India; and sharing the findings with various government agencies like Assam Energy Development Agency and non-governmental agencies like United Nations High Commissioner for Refugees, Engineers without Borders.

Team Tejasvi is also grateful to SEEDS India and Solar Decathlon India for the opportunity to open up new vistas in learning particularly with constraints associated with materials innovation in low-cost materials like Bamboo, management of floodwater reuse in disaster situations, use of an appropriate roof (gable vs. thatched) in economically constrained scenarios.

It consists of students from the National Institute of Technology, Srinagar, Indian Institute of Technology, Ropar, MBS School of Planning and Architecture, Sardar Patel College of Engineering, and Banasthali Vidyapith and Islamic University of Science and Technology. Their real-estate partner is SEEDS India.

جموں و کشمیر

روزنامہ گھڑیاں

ریاستی وزیر ڈاکٹر جیتندر سنگھ نے ایس ڈی آئی ایوارڈ حاصل کرنے پر دو این آئی ٹی طلباء کو مبارکباد دی

ڈائریکٹر، رجسٹرار این آئی ٹی نے ایوارڈ جیتنے والوں کو مبارکباد دی۔

کی خدمت کریں۔ پروفیسر بخاری نے کہا کہ این آئی ٹی سری نگر نے قیادت کرنے اور اسے عالمی معیار کا ادارہ بنانے کا تصور کیا ہے۔ "وٹنساہیا" مشن میں توانائی کی نچت کرنے والے معیاروں، سائنسدانوں، اور پچھلے تعلیمی اداروں کے انجینئروں کی ایک مشترکہ ٹیم کا ایک وژن ہے جو آفات میں معاشی طور پر پیمانہ کیونجی کی مدد کے لیے پائیدار ترقی کے اہداف کو نافذ کرنے کے لیے عزم کے ساتھ متحد ہے۔ IndiaSEEDS کے ساتھ شراکت داری میں، ایک کیونجی لگھار پناہ گاہ کو لاکھات (آسام) کے لیے ایک زلزلہ زدہ اور سیلاب زدہ علاقے میں ڈیزائن کیا گیا ہے۔ ٹیم جیسوی کے ذریعہ کیونجی کے اقدامات میں دو لکن اور ایما نماری کے ساتھ معاشرے



این آئی ٹی سری نگر کی اور بین الاقوامی سطح پر اہتمام حاصل کرنے کے لیے عزم ہے۔ "صحت کا کوئی دوسرا آپشن نہیں ہے۔" میں طلباء کو شہرہ دیتا ہوں کہ وہ لکن اور ایما نماری کے ساتھ معاشرے

کوشش ہوئی کہ NIT کے طالب علم کی شراکت کو بہت سے پلیٹ فارمز پر تسلیم کیا جا رہا ہے اور ان کی تعریف کی جا رہی ہے۔ انہوں نے کہا۔ اسی ٹیوٹ کے رجسٹرار پروفیسر بخاری نے کہا کہ

دہلی میں۔ ڈاکٹر سنگھ، جو اس موقع پر بہمان خصوصی تھے، نے شرکت کرنے والوں اور سولر ڈیکٹھلون انڈیا کے فاتحین کو مبارکباد دینے پر جوش اور اختراعی عمل تیار کرنے پر مبارکباد دی۔ انہوں نے کہا کہ ایس ڈی آئی آئی کے ٹیوٹس، انجینئرز اور کاروباری افراد کی اگلی نسل تیار کرنے میں مدد کر رہے ہیں جو خاص سفر توانائی والی عمارتیں فراہم کر سکتے ہیں۔ ڈائریکٹر این آئی ٹی، پروفیسر (ڈاکٹر)، راجیش سنگھ نے دونوں طالب علموں کو یادگار ایوارڈ حاصل کرنے پر مبارکباد دی۔ انہوں نے کہا کہ یہ پورے ادارے کے لیے قابل فخر تحریک ہے۔ پروفیسر سنگھ نے کہا کہ یہ یادگار ایوارڈ انہیں جیتنے والوں کے سامنے پیش کرے گا اور ان کی پیشہ ورانہ خواہشات کو پورا کرے گا۔ "مجھے یہ جان

سرنگار/ڈیر تانتر سے/پیشہ اہلی ٹیوٹ آف ٹیکنالوجی سری نگر (این آئی ٹی) سری نگر کے دو طلباء نے اپنی ٹیم "جیسوی" کے ساتھ سری نگر میں منعقدہ سولر ڈیکٹھلون انڈیا ڈیزائن چیلنج 2021-22 میں سولر ڈیکٹھلون انڈیا ایوارڈ جیتنے کی شہنائی منائی۔ ان کی ٹیم "TEJASVI" نے سولر ڈیکٹھلون انڈیا ڈیزائن چیلنج 2021-22 جیت لیا ہے۔ انہوں نے وزیٹنگ اور پرفیکٹ (آزادان چارج) سائنس اور ٹیکنالوجی نے اعزاز سے نوازا۔ وزیر تعلیم (آزادان چارج) ایشو سائنس، وزیر اعلیٰ (ایم او اے)، عوامی شکایات، چٹھن، ایسی توانائی اور خلائی، ڈاکٹر جیتندر سنگھ تاج محل ہون، نئی

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STUTI Workshop on Material Characterization Techniques concludes at NIT Srinagar

Program was to spread the knowledge and share resources: Prof. Baldev Setia

New inducted BOG members were felicitated by HOD Physics

‘Material Characterization Techniques’: STUTI Workshop concludes at NIT Srinagar

Monitor News Bureau

Srinagar, July 04: The weeklong training program on Material Characterization Techniques under the Synergistic Training Program Utilizing the Scientific and Technological Infrastructure (STUTI) concluded on Monday at the National Institute of Technology (NIT) Srinagar.

The workshop was organized by P G Department of Physics and Mechanical Engineering Department of NIT Srinagar in collaboration with the Department of Physics, Aligarh Muslim University, Aligarh (UP), and sponsored by the Department of Science & Technology (GOI).

The valedictory program was presided over by Prof. Baldev Setia, Director, Punjab Engineering College, Chandigarh, who was also chief guest in the event, and Prof. M.F. Wani, Dean R&C, NIT Srinagar was the Guest of Honor in the session.

In his key speech, Prof. Baldev Setia said both faculty development programs (FDP's) and training workshops are needed of the hour. They have multiple benefits and are important for achieving the long-term goals of the New Education Policy 2020. While highlighting the importance of institution collaborations, he said such facilities are vital and we should take maximum benefits of such initiatives.

Prof. Setia urged young scholars to serve society through innovations. There is a need to add emotions and spirituality to new inventions so that more people will get benefitted, he said.

In-charge Director and Dean Research and Consultancy, NIT Srinagar, Prof. Wani said conducting workshops on relevant themes is important. NIT Srinagar will act as a platform for providing relevant knowledge to people who are involved in research activities, he said.

High-end equipment should be more used for humanity rather than for destructive activities. Developing small materials can be more helpful to society



compared to writing papers on the same subjects, he said. "We should replace conventional materials and development eco-friendly materials. It will be our biggest contribution to our society," he said.

In his message, Director NIT Srinagar, Prof. (Dr.) Rakesh Segal said the workshop served participants in multiple ways so that they were able to share their knowledge and experience. "It was a successful program which was conducted nicely. All the participants have gained a lot from this workshop, which was the purpose of the program to spread the knowledge or share the resources," he said.

Institute's Registrar, Prof. Syed Kaiser Bukhari said all sessions of the workshop were an eye-opener for all participants. "NIT Srinagar will be organizing such workshops in the future also so that students can get benefit from these initiatives, he said.

On the occasion, Prof. Saraswati Setia, who was a special guest at the event said there is a need to explore areas of innovations in solid waste management. "Plastic waste has a very huge impact on our environ-

ment and urged young participants to explore alternatives for the same," she said.

Former Dean R&C, NIT Srinagar, Prof. G.A. Harmain emphasized on the importance of material sciences and their relevance in modern technology. "Materials science and engineering drive innovation in the research and industry. It is fundamental to all other science and engineering disciplines," he said.

Dr. Hamida-Tun-Nisa Chishti from Chemistry Department encouraged the young researchers for participating in more such workshops. Both Prof Harmain and Dr. (Mrs) Chashti, being inducted as BOG Members recently were felicitated on the occasion.

Head Physics, Dr. MA Shah said over the past several years, NIT Srinagar has developed state of the art for facilities for research facilities and will continue to expand its activities. "We can't ignore to learn the operation of sophisticated equipment; we all witness they are an integral part of our new challenges. These initiatives will spread the spirit of the collaboration," he said.

In his message, Prof. B. P. Singh, Head, Physics and STUTI Coordinator - PMU AMU, Aligarh also appreciated Dr. Vijay Kumar for the grand success of the program. Their representative Dr. Wasi Khan attended many sessions and was praiseworthy for management.

Program Coordinators Dr. Vijay Kumar and Dr. Mukund Dutt Sharma presented a detailed report of the 7-day STUTI training program. He said a total of 35 delegates participated in the workshops representing 22 institutes and universities across the country. He thanked AMU, Aligarh, and the Department of Science & Technology Government of India for sponsoring the 7-day STUTI workshop at NIT Srinagar.

A formal vote of thanks was presented by Dr. Harkirat Singh. He expressed his gratitude to the Chief guests, experts, AMU and DST, and all participants, for making the workshop successful. The program was coordinated by a band of scholars, who voluntarily worked for 7 consecutive days.

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LADAKH IMAGES NEWS

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In-charge Director and Dean Research and Consultancy, NIT Srinagar, Prof. Wani said conducting workshops on relevant themes is important. NIT Srinagar will act as a platform for providing relevant knowledge to people who are involved in research activities, he said. High-end equipment should be more used for humanity rather than for destructive activities. Developing small materials can be more helpful to society compared to writing papers on the same subjects, he said. "We should replace conventional materials and development eco-friendly materials. It will be our biggest contribution to our society," he said.

In his message, Director NIT Srinagar, Prof. (Dr.) Rakesh Segal said the workshop served participants in multiple ways so that they were able to share their knowledge

and experience. "It was a successful program which was conducted nicely. All the participants have gained a lot from this workshop, which was the purpose of the program to spread the knowledge or share the resources," he said.

Institute's Registrar, Prof. Syed Kaiser Bukhari said all sessions of the workshop were an eye-opener for all participants. "NIT Srinagar will be organizing such workshops in the future also so that students can get benefit from these initiatives, he said.

On the occasion, Prof. Saraswati Setia, who was a special guest at the event said there is a need to explore areas of innovations in solid waste management. "Plastic waste has a very huge impact on our environment and urged young participants to explore alternatives for the same," she said.

Former Dean R&C, NIT Srinagar, Prof. G.A. Harmain emphasized the importance of material sciences and their relevance in modern technology. "Materials science and engineering drive innovation in the research and industry. It is fundamental to all other science and engineering disciplines," he said. Dr. Hamida-Tun-Nisa Chishti from Chemistry Department encouraged the young researchers for participating in more such workshops. Both Prof. Harmain and Dr. (Mrs) Chasti, being inducted as BOG Members recently were felicitated on the occasion.

Rising Kashmir

STUTI Workshop on Material Characterization Techniques concludes at NIT Srinagar

Program was to spread the knowledge and share resources: Prof. Baldev Setia

Posted on Jul 05, 2022 | Author RK News

Srinagar, July 04: The weeklong training program on Material Characterization Techniques under the Synergistic Training Program Utilizing the Scientific and Technological Infrastructure (STUTI) concluded on Monday at the National Institute of Technology (NIT) Srinagar.

The workshop was organized by P G Department of Physics and Mechanical Engineering Department of NIT Srinagar in collaboration with the Department of Physics, Aligarh Muslim University, Aligarh (UP) and sponsored by the Department of Science & Technology (DOST).

The valedictory program was presided over by Prof. Baldev Setia, Director, Punjab Engineering College, Chandigarh, who was also chief guest in the event and Prof. M.F. Wani, Dean R&C, NIT Srinagar was the Guest of Honor in the session.

In his key speech, Prof. Baldev Setia said both faculty development programs (FDPs) and training workshops are the need of the hour. They have multiple benefits and are important for achieving the long-term goals of the New Education Policy 2020. While highlighting the importance of institution collaborations, he said such facilities are vital and we should take maximum benefits of such initiatives.

Prof. Setia urged young scholars to serve society through innovations. There is a need to add emotions and spirituality to new inventions so that more people will get benefited, he said.

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Head Physics, Dr. MA Shah said over the past several years, NIT Srinagar has developed state of the art facilities for research facilities and will continue to expand its activities. "We can't ignore learning the operation of sophisticated equipment; we all witness they are an integral part of our new challenges.

These initiatives will spread the spirit of the collaboration," he said.

In his message, Prof. B. P. Singh, Head, Physics and STUTI Coordinator - PMU AMU, Aligarh also

appreciated Dr. Vijay Kumar for the grand success of the program.

انجمن تہذیبیہ اور علمی کونسل نے نیشنل انسٹیٹیوٹ آف ٹیکنالوجی سرتھریٹ ریجنل اسکول، ساکنگام میں منعقد ہونے والے STUTI ورکشاپ کی اختتامی تقریب میں شرکت کی۔

اس موقع پر سربراہ اور اہلکاروں نے شرکاء کو مبارکباد پیش کی اور ان کے سفر پر خرچہ کی رقمیں پیش کی۔

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نام	پیشہ	عمر	آدرش
انور شمیم	مدرسہ	۳۷	پہلو
انور شمیم	مدرسہ	۳۷	پہلو
انور شمیم	مدرسہ	۳۷	پہلو
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اطلاع عام

میرا بیٹا فرحت اقبال وانی ناظران اور درگاہانہ نکلے سے تعلیمی چیزوں کو خریدنے کے لیے ایک دستاویز حاصل کرنے کے لیے درخواست دہی ہے۔

اس کے لیے اس کے پاس ایک دستاویز ہے جس پر اس کی شناخت کی گئی ہے۔ اس کے لیے اس کے پاس ایک دستاویز ہے جس پر اس کی شناخت کی گئی ہے۔

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3-day IEEE Int. Conference on 'Sustainable Technology for Power and Energy System' concludes at NIT Srinagar

Such workshops are aimed to provide a vibrant platform for young engineers: Director

NS

SRINAGAR | Thursday, 07, July 2022

02

3-day IEEE Int. Conference on 'STEPS' concludes at NIT Srinagar

'Workshops aimed to provide vibrant platform for young engineers'

GMK NEWS NETWORK

Srinagar The three-day IEEE international conference on Sustainable Technology for Power and Energy System which was organised by Electrical Engineering Department of NIT Srinagar in collaboration with Electrical Engineering Department of IIT Jammu concluded on Wednesday at National Institute of Technology (NIT) Srinagar.

The conference was inaugurated on 5th July 2022 and the function was attended by the Chief Patron of the conference Prof. (Dr.) Rakesh Sehgal. Prof. Sri Niwas Singh Director IITM Gawaliar was the Chief Guest on the occasion and Prof. Manoj Singh Gaur Director IIT Jammu was the Guest of honour.

In his inaugural address Director NIT Srinagar, Prof. Sehgal highlighted the importance of energy generation, distribution, and optimal utilization on the global level and said that meeting the growing demand for energy in a safe and environmentally responsible manner was a key challenge for all the stakeholders.

He said such workshops are aimed to provide a vibrant platform for young engineers

Director IIT Jammu, Prof. Manoj Singh Gaur said that conference was aimed at discussion and promotion of latest research and technology, exchange of information and technical solutions in the areas of renewable energy, storage

system, power system, and system security.

Prof. Sri Niwas Singh, who was Chief Guest at the conference appreciated both NIT Srinagar and IIT Jammu for jointly organizing the event. I hope that this collaboration should be a routine affair between these two institutes of the union territory, he said.

In his keynote address, he highlighted the importance of smart grid operation by implementing efficient transmission and distribution systems, consumer integration along with penetration of renewable energy.

In his special message, Institute's Registrar, Prof. Syed Kaiser Bukhari said such international conferences are need of the hour. He appreciated the EED for organizing the conference on a relevant topic.

Prof. Bukhari said over the past several years, NIT Srinagar has shown tremendous growth in the areas of research and development, which is visible by the number of projects procured by faculty and the number of research articles published in top journals.

Head EED, Dr. Mohamad Abid Bazaz while describing the profile of Electrical Engineering Department also highlighted the importance of Renewable Energy integration in the existing power system.

Conference Chairman Prof. Aijaz Ahmad highlighted the importance of transition to a society based on sustainable energy and create innovative technology for the same.

Prof. M.F Wani Dean (R&C) also highlighted the importance of such events. Er. S.G. Lalla from KPDCL Srinagar highlighted the challenges faced by the field engineers to maintain the standards of electrical energy systems. Dr. Kushal Jagtap, conference Secretary while giving details of the conference presented a

ence chairman Prof. Aijaz Ahmad.

All the dignitaries highlighted the importance of arranging such events in the present power scenario.

Prof. M.A. Bazaz gave the conference details in respect of a number of papers presented at the conference.

A formal vote of thanks



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In the valedictory function on Wednesday, Prof. M.F. Wani, Dean (R&C) was the Chief Guest. The other dignitaries present on the occasion included Prof. S.A. Lone, Prof. A.H. Bhat, Dr. M.A. Bazaz, Er. Shurjeel Ghani Lala, CEO, IT JKPDD, and the confer-

ence chairman Prof. Aijaz Ahmad. He appreciated the Electrical Engineering Department fraternity in general and Director Prof. Rakesh Sehgal in particular for making the event successful. Mementos and certificates were distributed among the guests and participants on the occasion.

3-day IEEE Int. Conference on 'Sustainable Technology for Power and Energy System' concludes at NIT Srinagar

Such workshops are aimed to provide a vibrant platform for young engineers: Director

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During inspection of pace on work of Ach... ra Bye pass coming up at an estimated cost of Rs. 339.20 lacs, it was informed that the road with supplementary diet and medicines.(KNS) |

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'Sustainable Technology for Power and Energy System': Three-day International Conference at NIT Srinagar

Monitor News Bureau
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روز IEEE 3-دنئی سری نگر میں ہوا اور قائدانی کے نظام کے لیے پائیدار ٹیکنالوجی کی ترقی اور اخلاقیات پر مشتمل اس طرح کی ورکشاپس کا مقصد نوجوان انجینئرز کو ایک متحرک پلیٹ فارم مہیا کرنا ہے۔ ڈائریکٹر

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3-day IEEE Int. Conference on 'Sustainable Technology for Power and Energy System' concludes at NIT Srinagar

Such workshops are aimed to provide a vibrant platform for young engineers: Director

SRINAGAR - The three-day IEEE international conference on Sustainable Technology for Power and Energy System which was organised by Electrical Engineering Department of NIT Srinagar in collaboration with Electrical Engineering Department of IIT Jammu concluded on Wednesday at National Institute of Technology (NIT) Srinagar.

The conference was inaugurated on 5th July 2022 and the function was attended by the Chief Patron of the conference Prof. (Dr.) Rakesh Sehgal.

In his inaugural address Director NIT Srinagar, Prof. Sehgal highlighted the importance of energy generation, distribution, and optimal utilization on the global level and said that meeting the growing demand for energy in a safe and environmentally responsible manner was a key challenge for all the stakeholders.

He said such workshops are aimed to provide a vibrant platform for young engineers. Director IIT Jammu, Prof. Manoj Singh Gaur said that conference was aimed at discussion and promotion of latest research and technology, exchange of information and technical solutions in the areas of renewable energy.



Prof. Sri Niwas Singh said that meeting the growing demand for energy in a safe and environmentally responsible manner was a key challenge for all the stakeholders.

روز IEEE 3-دنئی سری نگر میں ہوا اور قائدانی کے نظام کے لیے پائیدار ٹیکنالوجی کی ترقی اور اخلاقیات پر مشتمل اس طرح کی ورکشاپس کا مقصد نوجوان انجینئرز کو ایک متحرک پلیٹ فارم مہیا کرنا ہے۔ ڈائریکٹر

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3-DAY IEEE INT. CONFERENCE ON 'SUSTAINABLE TECHNOLOGY FOR POWER AND ENERGY SYSTEM' CONCLUDES AT NIT SRINAGAR

Srinagar, July 06: The three-day IEEE international conference on Sustainable Technology for Power and Energy System which was organised by Electrical Engineering Department of NIT Srinagar in collaboration with Electrical Engineering Department of IIT Jammu concluded on Wednesday at National Institute of Technology (NIT) Srinagar.

The conference was inaugurated on 5th July 2022 and the function was attended by the Chief Patron of the conference Prof. (Dr.) Rakesh Sehgal. Prof. Sri Niwas Singh Director IITM Gawalior was the Chief Guest on the occasion and Prof. Manoj Singh Gaur Director IIT Jammu was the Guest of honour.

3-day IEEE Int.Conferece on 'Sustainable Technology for Power and Energy System' concludes at NIT Srinagar

Such workshops are aimed to provide a vibrant platform for young engineers: Director

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Such workshops provide a vibrant platform to young engineers: Director

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Director inaugurates Inter departmental football tournament at NIT Srinagar

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K H News Service

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Prof. Sehgal assured the football players of every possible support in

In 1st match Metallurgy and Material Engineering Department defeated Mechanical Engineering Department by 2:1. While in the second match, Civil Engineering Department defeated CSE by 6-1.

Similarly in the 3rd match, Electrical Engineering ECE Deptt,



teams are participating.

The tournament is being organized by the Department of Physical Education NIT Srinagar. The inaugural function was presided over by Director NIT Srinagar, Prof. Sehgal, while Institute's Registrar Prof. Syed Kaiser Bukhari was 'Guest of Honour'. Dr. Srinibash Mishra, SAS Coordinator was also present on the occasion.

While inaugurating the mega football tournament, Prof. Sehgal applauded the role of Physical Education Department in conducting sports activities round the year and assured his full cooperation for future projects.

He said regular participation in sports activities teaches us to plan

terms of coaching and augmentation of their skills and performance.

Institute's Registrar, Prof. Syed Kaiser Bukhari highlighted the benefits of sports and said that participation in sports activities promotes health and wellbeing.

"I appreciate all the students who took an active part in the tournament and in future, we will organize more such sports tournaments on the campus," he said.

On the occasion, Dr. Srinibash Mishra, SAS Coordinator expressed his gratitude to the NIT Srinagar administration for supporting such initiatives on the campus.

He said 8 teams from 8 departments are participating in the mega event.

ECE Deptt won 3:1 and the 4th match played between IT Deptt and Chemical Engineering Department, Chemical Engineering Department won by 4:1. In 1st Semi-final played between 'Metallurgy and Material Engg. Deptt. vs Civil Engineering Department, CSD defeated the MME department by 4:1.

The tournament is being organized by Dr. Srinibash Mishra (SAS Coordinator), Kowsar Ali Mir (SAS Officer), Sohail Ahmad Baba (SAS Assistant), Abdul Gani Lone (Sr. Technician), Ghulam Hassan Dobhi (Sr. Technician), Abdul Rashid Sheikh (Office Attendant), Mohmmad Akbar Dar, Habib Ull ah Akhsoo, Nadeem Ahmad and Minhaj ul Hamid.

Inter-Deptt Football Tournament inaugurated at NIT Srinagar

BK SPORTS DESK

Srinagar, July 8: Director National Institute of Technology (NIT) Srinagar Prof. (Dr.) Rakesh Sehgal on Friday inaugurated the inter-departmental football tournament 2022, in which eight department teams are participating.

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GADYAL NEWS
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While inaugurating the mega football tournament, Prof. Sehgal applauded the role of Physical Education Department in conducting sports activities round the year and assured that full cooperation for future projects. He said regular participation in sports activities teaches us to plan ahead and see through the consequences of our acts. "We need to quickly assess the situation, adjust, adapt and act accordingly. Being flexible and not carry a fixed mindset," Director said.

He said 8 teams from 8 departments are participating in the mega event. In 1st match Metallurgy and Material Engineering Department defeated Mechanical Engineering Department by 2:1. While in the second match, Civil Engineering Department defeated CSE by 6:1.

Institute's Registrar, Prof. Syed Kaiser Bukhari highlighted the benefits of sports activities promotes health and wellbeing. "Appreciate the students who took an active part in the tournament and in future, we will organize more such sports tournaments on the campus," he said.



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Kashmir News Service

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By KNS
Posted on Jul 08, 2022 | Updated on Jul 08, 2022



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BOLD NEWS

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Kashmir Horizon

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by KH Sports Desk - July 9, 2022
Reading Time: 2min read



JAMMU LINKS NEWS

CAMPUS

Director NIT Srinagar inaugurates Inter departmental football tournament

Jammu Links News 7/8/2022



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BRIGHTER KASHMIR

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7/8/2022

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Padma Shri awardee, Prof. Yadav delivers expert talk at NIT Srinagar

It is a proud moment for us to host eminent luminaries: Director

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Srinagar, July 09: As part of 'Beyond Classroom Lecture Series', Padma Shri Awardee Prof. (Dr.) G D Yadav, former Vice-Chancellor, ICT Mumbai on Saturday delivered an expert lecture on "Materials World for Physicists" at Department of Physics, National Institute of Technology (NIT) Srinagar.

The lecture series is being hosted by PG, Department of Physics, NIT Srinagar. It was aimed to expose students to a variety of topics beyond their curriculum and provide a platform to interact and exchange ideas with eminent experts.

Prof. Yadav was awarded Padma Shri in 2016 for his contributions to science and engineering. In 2022, he was elected member of the United States National Academy of Engineering.

Prof. Yadav has more than 125 national and international awards and fellowships. He is an elected fellow of all National Academies and the World Academy of Science.

In his message, Director NIT Srinagar Prof. (Dr.) Rakesh



Sehgal said it is a proud moment for NIT Srinagar to host eminent luminaries on the campus.

He said Prof. Yadav is known for his pioneering research on catalysis, with special focus on nanomaterials, green chemistry, nanocatalysis, energy engineering, and biotechnology.

Prof. Sehgal lauded the role of the Department of Physics and assured his support for such initiatives in the future.

Institute's Registrar, Prof. Syed Kaiser Bukhari said such lecture series will not only benefit students but would also help them to explore more career options in science and technology.

"Research and innovation are essential to increase our abilities to deal with sustainable development challenges. In future also NIT Srinagar will host such lectures for the benefit of the students to expose them to scientific research and career opportunities," he said.

Prof. Bukhari said the entire life of Prof. Yadav is full of contributions. He is a true inspiration for the students aiming to serve country in the field of engineering.

Addressing the students, Padma Shri Prof. (Dr.) G D Yadav shared an inspiring academic and professional journey with the students and covered many

aspects of materials science.

He said there is no shortcut to success and one can achieve their goal only through hard work and dedication.

Prof. Yadav said there is a need to adopt a new approach that can make Research Infrastructure (RI) available to all stakeholders. He also talked about energy harvesting materials in detail and ways of reducing carbon footprint.

Head Department of Physics, Prof. MA Shah said professionals and academics gain a unique opportunity to engage across knowledge boundaries for the benefit of humankind.

"It requires an ability to conceptualize highly technical and abstract matters and to express them in commonly used language," he said.

Dr. Shah said in future also, department will conduct such lectures for the benefit of the students to expose their research and career opportunities.

He said the lecture was very informative and interesting. He covered many aspects of science and scientific temper.

Padma Shri awardee, Prof. Yadav delivers expert talk at NIT Srinagar It is a proud moment for us to host eminent luminaries: Director

GMK NEWS NETWORK

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"Research and innovation are essential to increase our abilities to deal with sustainable development challenges. In future also NIT Srinagar will host such lectures for the benefit of the students to expose them to scientific research

and career opportunities," he said. Prof. Bukhari said the entire life of Prof. Yadav is full of contributions. He is a true inspiration for the students aiming to serve country in the field of engineering.

Head Department of Physics, Prof. MA Shah said professionals and academics gain a unique opportunity to engage across knowl-

edge boundaries for the benefit of humankind.

"It requires an ability to conceptualize highly technical and abstract matters and to express them in commonly used language," he said.

Dr. Shah said in future also, department will conduct such lectures for the benefit of the students to expose their research and career opportunities.

He said the lecture was very informative and interesting. He covered many aspects of science and scientific temper.



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Padma Shri awardee, Prof. Yadav delivers expert talk at NIT Srinagar

It is a proud moment for us to host eminent luminaries: Director

SO NEWS DESK

SRINAGAR: As part of Beyond Classroom Lecture Series, Padma Shri Awardee Prof. (Dr.) G D Yadav, former Vice-Chancellor, ICT Mumbai on Saturday delivered an expert lecture on "Materials World for Physicists" at Department of Physics, National Institute of Technology (NIT) Srinagar.

The lecture series is being hosted by PG, Department of Physics, NIT Srinagar. It was aimed to expose students to a variety of topics beyond their curriculum and provide a platform to interact and exchange ideas with eminent experts.

Prof. Yadav was awarded Padma Shri in 2016 for his contributions to science and engineering. In 2022, he was elected member of the United States National Academy of Engineering.

Prof. Yadav has more than 125 national and international awards and fellowships. He is an elected fellow of all National Academies and the World Academy of Science.

In his message, Director NIT Srinagar Prof. (Dr.) Rakesh Sehgal said it is a proud moment for



NIT Srinagar to host eminent luminaries on the campus.

He said Prof. Yadav is known for his pioneering research on catalysis, with special focus on nanomaterials, green chemistry, nanocatalysis, energy engineering, and biotechnology.

Prof. Sehgal lauded the role of the Department of Physics and assured his support for such initiatives in the future.

Institute's Registrar, Prof. Syed Kaiser Bukhari said such lecture series will not only benefit students but would also help them to explore more career options in science and technology.

"Research and innovation are essential to increase our abilities to deal with sustainable development challenges. In future also NIT Srinagar will host such lectures for the benefit of the students to expose them to scientific research and career opportunities," he said.

Prof. Bukhari said the entire life of Prof. Yadav is full of contributions. He is a true inspiration for the students aiming to serve country in the field of engineering.

Addressing the students, Padma Shri Prof. (Dr.) G D Yadav shared an inspiring academic and professional journey with the students

and covered many aspects of materials science.

He said there is no shortcut to success and one can achieve their goal only through hard work and dedication.

Prof. Yadav said there is a need to adopt a new approach that can make Research Infrastructure (RI) available to all stakeholders. He also talked about energy harvesting materials in detail and ways of reducing carbon footprint.

Head Department of Physics, Prof. MA Shah said professionals and academics gain a unique opportunity to engage across knowledge boundaries for the benefit of humankind.

"It requires an ability to conceptualize highly technical and abstract matters and to express them in commonly used language," he said.

Dr. Shah said in future also, department will conduct such lectures for the benefit of the students to expose their research and career opportunities.

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NIT Srinagar, SKIMS develop first patient-specific cranial prosthesis of titanium mesh

Director, Registrar NIT extend greetings to team members

New equipment will reduce 15 minutes of surgery time

3

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NEW

NIT Srinagar, SKIMS develop first patient-specific cranial prosthesis of titanium mesh

New equipment will reduce 15 minutes of surgery time

SRINAGAR: Researcher teams from the National Institute of Technology (NIT) Srinagar and SK Institute of Medical Sciences (SKIMS) Soura have jointly developed the first patient-specific cranial prosthesis of titanium mesh that will reduce 15 minutes of surgery time.

Professionals from Mechanical Engineering Department NIT Srinagar and SKIMS Soura worked to develop the first patient-specific cranial prosthesis of titanium mesh. They have used available CAD/CAM, Computer-Aided Design and Computer-Aided Manufacturing facilities at NIT Srinagar.

In his message, Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal extended a greeting to all the members and stated that the institute will always take lead in innovations that will benefit the common masses.

"Over the past several years NIT Srinagar has signed several MoUs with Institutions across the globe, and the joint collaboration in research is yielding good results. We are committed to serve society through technology, and ease living of common people," he said.

Prof. Sehgal intended that the end-use of education is to give back to society in the form of solutions



to various problems.

Institute's Registrar, Prof. Syed Kaiser Bukhari appreciated the team members for developing the first patient-specific cranial prosthesis of titanium mesh and equipment will be highly beneficial for the patients.

"We need to develop and test solutions; predict outcomes and mitigate harm and make informed policy decisions," he said.

Prof. Bukhari said research and innovation are critical for generating new knowledge, building new infrastructure, and educating innovators and entrepreneurs.

The joint team includes Prof. Abrar Ahad Wani, Prof. Altaf Umer Ramzan, of SKIMS, Prof. Rakesh Sehgal, Director NIT Srinagar, Dr. Sheikh Ghulam Mohammad Ex-Associate Professor, Prof. Sheikh Nazir Ahmed, Prof. Mohammed Farooq Wani, Dr. Mohammad Mursaleen and Ph.D. Scholar Imran Ali.

The patient-specific cranial prosthesis of titanium mesh will reduce 15 minutes of surgery time and was finally successfully implanted in a patient on 1 July 2022 at SKIMS, Soura.

In the project, anatomy was en-

gineered by taking patients' CT scan data as an input, 3D model was developed using MIMICS software and, the prosthesis was designed using 3-Matic software.

The prototype was manufactured on the state-of-the-art computer-controlled Fused Deposition Modeling, (FDM) machine-Fortus 450mc, Stratasys USA in the mechanical engineering department.

As per the team, the commercially available titanium mesh, Medical Grade 1 was bent on the developed skull prototype made of ABS-M30i to restore the anatomical features of the patient's head who had met an accident a few months before in Kashmir.

"Intra-operative surgery time was reduced to approx. 15 minutes for a defect of size 36 sq. cm², approximately as the titanium shearing operation traditionally performed by the neurosurgeon was done well before the surgery," the team said.

They said the new equipment will reduce 15 minutes of surgery time helped in saving considerable blood loss during the surgery.

The titanium mesh prosthesis was verified by the neurosurgeon after autoclaving, before implantation.

NIT Srinagar, SKIMS develop the first patient-specific cranial prosthesis of titanium mesh

Monitor News Bureau

Srinagar, July 13: Teams from the National Institute of Technology (NIT) Srinagar and Sher-i-Kashmir Institute of Medical Sciences (SKIMS) Soura have jointly developed the first patient-specific cranial prosthesis of titanium mesh that will reduce 15 minutes of surgery time.

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NIT, SKIMS develop first patient-specific cranial prosthesis of titanium mesh

GK NEWS NETWORK

Srinagar, July 13: Researcher teams from the National Institute of Technology (NIT) Srinagar and Sher-i-Kashmir Institute of Medical Sciences (SKIMS) Soura have jointly developed the first patient-specific cranial prosthesis of titanium mesh that will reduce 15 minutes of surgery time.

Professionals from Mechanical Engineering Department NIT Srinagar and SKIMS Soura worked to develop the first patient-specific cranial prosthesis of titanium mesh. They have used available CAD/CAM, Computer-Aided Design and Computer-Aided Manufacturing facilities at NIT Srinagar.

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The joint team includes Prof. Abrar Ahad Wani, Prof. Altaf Umer Ramzan, of SKIMS, Prof. Rakesh Sehgal, Director NIT Srinagar, Dr. Sheikh Ghulam Mohammad Ex-Associate Professor, Prof. Sheikh Nazir Ahmed, Prof. Mohammed Farooq Wani, Dr. Mohammed Mursaleen and Ph.D. Scholar Imran Ali.

The patient-specific cranial prosthesis of titanium mesh will reduce 15 minutes of surgery time and was finally successfully implanted in a patient on July 1 at SKIMS, Soura. In the project, anatomy was engineered by taking patients' CT scan data as an input, 3D model was developed using MIMICS software and, the prosthesis was designed using 3-Matic software.

The prototype was manufactured on the state-of-the-art computer-controlled Fused Deposition Modeling (FDM) machine-Fortus 450mc, Stratasys USA in the mechanical engineering department.

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Scholar Imran Ali. The patient-specific cranial prosthesis of titanium mesh will reduce 15 minutes of surgery time and was finally successfully implanted in a patient on 1 July 2022 at SKIMS, Soura.

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As per the team, the commercially available titanium mesh, Medical Grade 1 was bent on the developed skull prototype made of ABS-M30i to restore the anatomical features of the patient's head who had met an accident a few months before in Kashmir.

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Thursday | July 14, 2022

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SKIMS, NIT Srinagar develop first patient-specific cranial prosthesis of Titanium mesh

BK NEWS SERVICE

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The patient-specific cranial prosthesis of titanium mesh will reduce 15 minutes of surgery time and was finally successfully implanted in a patient on 1 July 2022 at SKIMS, Soura.

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LADAKH IMAGES NEWS

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NIT Srinagar gets 66th rank in NIRF rankings in engineering category

Director, Registrar NIT extend greetings

The KASHMIR
MONITOR.news

National Institutional Ranking Framework: NIT Srinagar bags 66th position in engineering category

Monitor News Bureau

Srinagar, July 15, 2022: National Institute of Technology (NIT) Srinagar has secured 66th rank in the National Institutional Ranking Framework (NIRF) rankings 2022 in the engineering category. The results of which were released by the Ministry of Education on Friday.

The rankings were released under 11 categories. This includes overall, university, management, college, pharmacy, medical, engineering, architecture, ARIIA (Atal Ranking of Institutions on Innovation Achievements), law, and research institutions.

As per the data, NIT Srinagar has secured 66th rank among the 3500 engineering colleges in India and the highest ranking in Jammu and Kashmir.

In his message, Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal congratulated the faculty, research scholars, and staff members. "NIT Srinagar has done well in the NIRF rankings and it was the joint efforts and all have performed well," he said.

Prof. Sehgal also commended the work put in by Dr. Obbu Chandrasekhar, who was the Nodal Officer for NIRF 2022 rankings. He said there is a lot more to do and such results are



encouraging.

Institute's Registrar, Prof. Syed Kaiser Bukhari extended his greetings to all faculty colleagues and stated that NIT Srinagar has performed well in all parameters. We have jumped from 69th rank in 2021 to 66th rank in 2022, which is a great achievement, he said.

"The time will come when NIT Srinagar will get the top slot among the top ten engineering colleges in India. We will continue to provide quality education and build state of art facilities on the campus," he said.

Prof. Bukhari attributed the contribution of all faculty colleagues, senior administration staff, no teaching staff, and students.

He also appreciated the role of Dr. Obbu Chandra Sekhar, Associate Professor at the Electrical Engineering Department who was Nodal Officer for NIRF ranking 2022, and his entire team for their exemplary work.

"NIT Srinagar is committed to bridging a gap between society and technology. In the future, Institute will further work hard so that it will be

ranked among the top colleges in the country, he said.

Dr. Obbu Chandra Sekhar, Nodal Officer, NIRF 2022 appreciated the efforts and active participation done by the NIRF team, faculty staff, and students which led to this great achievement.

Regarding overall scores, he said in all the parameters NIT Srinagar has performed well including 63.20 out of 100 marks in Teaching, Learning & Resources, 19.80 in Research and Professional Practice, and 64.43 in Graduation Outcomes, 65.87 marks in Outreach and Inclusivity, 11.37 in perception level.

"This year under engineering discipline more than 3500 institutions had participated and among them, NIT Srinagar secured 69th rank. We are confident that, we will reach the chair of the triumph with the same team spirit in the forthcoming years too," he said.

NIRF is an effort by the government to rank higher education institutions (HEIs) in the country. NIRF framework outlines a methodology to rank institutions across the country. The methodology draws from the overall recommendations and broad understanding arrived at by a Core Committee set up by MHRD, to identify the broad parameters for ranking various universities and institutions—



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Regarding overall scores, he said in all the parameters NIT Srinagar has performed well including 63.20 out of 100 marks in Teaching, Learning & Resources, 19.80 in Research and Professional Practice, and 64.43 in Graduation Outcomes, 65.87 marks in Outreach and Inclusivity, 11.37 in perception level.

"This year under engineering discipline more than 3500 institutions had participated and among them, NIT Srinagar secured 69th rank. We are confident that, we will reach the chair of triumph with the same team spirit in the forthcoming years too," he said.

NIRF is an effort by the government to rank higher education institutions (HEIs) in the country. NIRF framework outlines a methodology to rank institutions across the country.

The methodology draws from the overall recommendations and broad understanding arrived at by a Core Committee set up by MHRD, to identify the broad parameters for ranking various universities and institutions.

بین آئی ٹی سری جی نے مجھیزنگ ڈیپ میں این آئی آر ایف کی وجہ بندی میں 66 واں مقام حاصل کیا

ڈائریکٹر، رجسٹرار این آئی ٹی نے مبارکباد پیش کی

سرینگر / ڈیپ جی میں آئی ٹی کے لیے "NIT" سری جی کے معاشرے اور ایک ایجنسی کے درمیان فرق کو سمجھنے کے لیے پروگرام ہے۔ انہوں نے کہا کہ اس میں ایس آئی ٹی کی ترقی اور معاشرے کا تعلق ہے۔ انہوں نے کہا کہ اس میں ایس آئی ٹی کی ترقی اور معاشرے کا تعلق ہے۔ انہوں نے کہا کہ اس میں ایس آئی ٹی کی ترقی اور معاشرے کا تعلق ہے۔



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NIT Srinagar gets 66th rank in NIRF rankings in engineering category

Director, Registrar NIT extend greetings

SO NEWS DESK

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The rankings were released under 11 categories. This includes overall, university, management, college, pharmacy, medical, engineering, architecture, ARIIA (Atal Ranking of Institutions on Innovation Achievements), law, and research institutions. As per the data, NIT Srinagar has secured 66th rank among the 3500 engineering colleges in India and the highest ranking in Jammu and Kashmir. In his message, Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal congratulated the faculty, research scholars, and staff members. "NIT Srinagar has done well in the NIRF rankings and it was the joint efforts of all who have performed well," he said. Prof. Sehgal also commended the work put in by Dr. Obbu Chandrasekhar, who was the Nodal Officer for NIRF 2022 rankings. He said there is a lot more to do and such results are encouraging.

Institute's Registrar, Prof. Syed Kaiser Bukhari extended his greetings to all faculty colleagues and stated that NIT Srinagar has performed well in all parameters. We have jumped from 69th rank in 2021 to 66th rank in 2022, which is a great achievement, he said. "The time will come when NIT Srinagar will get top slot among top ten engineering colleges in India. We will continue to provide quality education and build state of art facilities on the campus," he said. Prof. Bukhari attributed the contribution of all faculty colleagues, senior administration staff, no teaching staff, and students. He also appreciated the role of Dr. Obbu Chandrasekhar, Associate Professor at Electrical Engineering Department who was Nodal Officer for NIRF 2022 rankings and his entire team for their exemplary work.

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LADAKH IMAGES NEWS

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RisingKashmir

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Kashmir Horizon

4 SRINAGAR SATURDAY 16 JULY 2022

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KH News Service

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City Srin

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NIT Srinagar makes wearing face masks mandatory on campus

Director urges all staff members to adhere to CAB, guidelines



»»»» COVID-19 SURGE

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GK NEWS NETWORK

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In a statement, Director NIT, Prof. (Dr), Rakesh Sehgal said in view of re-surge in COVID-19 cases in Kashmir, they have taken some precautionary measures for students, employees, faculty, and visitors to mitigate the spread of the virus.

Prof. Sehgal said wearing three-ply

reusable or disposable masks is mandatory for all persons entering the NIT campus. "We ensure that all COVID-19 precautionary measures should be adhered to, so that there will no risk of spreading infection on the campus," he said.

Director NIT Srinagar said in this regard, Dean Students Welfare NIT Srinagar had issued special measures to contain COVID-19 on campus.

Registrar NIT Srinagar, Prof. Syed Kaiser Bukhari said they had already issued strict guidelines to enforce COVID-19 SOP's on the campus. He urged students,

and employees to go for self-monitoring of health and in case of any symptoms, they should immediately report to Medical Unit of the Institute. Prof. Bukhari said there is a need to maintain social distance in common places to minimise the spread of COVID-19 infection. "We have reviewed the health facilities at Institute and all arrangements have been placed to mitigate any crisis situation," Prof. Bukhari said.

Medical Officer, Dr Fayaz Ahmad Bhat said on the directions of the Director and Registrar NIT, that all arrangements have been finalised at the Medical Unit.

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Mountain Valley
Kashmir

SRINAGAR

THURSDAY | 21 JULY 2022

NEWS

NIT Srinagar makes wearing facemasks mandatory on campus

Director urges all staff members to adhere to CAB, guidelines

SRINAGAR, JULY 20, 2022: In view of the surge in Covid-19 cases reported from Kashmir, National Institute of Technology (NIT) Srinagar has decided to make wearing of face masks compulsory on campus.

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Medical Officer, Dr. Fayaz Ahmad Bhat said on the directions of the Director and Registrar NIT, that all arrangements have been finalized at the Medical Unit.

It is pertinent to mention here that on Wednesday, Jammu and Kashmir reported 434 fresh Covid19 cases and one death.

NIT Makes Wearing Facemasks Mandatory On Campus

Observer News Service

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NEWS

SR

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3/8

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نیشنل انسٹی ٹیوٹ آف ٹیکنالوجی سری نگر نے کیمپس میں فیس ماسک پہننا لازمی قرار دیا

ڈائریکٹر تمام عملے کے ارکان سے **CAB**، رہنما خطوط پر عمل کرنے کی اپیل کرتا ہے



19 ایس او پیز کو نافذ کرنے کے لیے پہلے ہی سخت ہدایات جاری کر دی ہیں۔ انہوں نے طلباء اور ملازمین پر زور دیا کہ وہ صحت کی خود نگرانی کریں اور کسی بھی علامات کی صورت میں فوری طور پر ادارے کے میڈیکل یونٹ میں رپورٹ کریں۔ پروفیسر بخاری نے کہا کہ کوویڈ 19 انفیکشن کے پھیلاؤ کو کم کرنے کے لیے مشترکہ جگہوں پر سماجی فاصلہ برقرار رکھنے کی ضرورت ہے۔ ہم نے انسٹی ٹیوٹ میں صحت کی سہولیات کا جائزہ لیا ہے

ہے۔ ہم اس بات کو یقینی بناتے ہیں کہ تمام COVID19 احتیاطی تدابیر پر عمل کیا جائے، تاکہ کیمپس میں انفیکشن پھیلنے کا کوئی خطرہ نہ ہو۔ ” کہا۔ ڈائریکٹر این آئی ٹی سری نگر نے اس سلسلے میں کہا کہ ڈین اسٹوڈنٹس ویلفیئر این آئی ٹی سری نگر نے کیمپس میں کووڈ 19 پر قابو پانے کے لیے خصوصی اقدامات جاری کیے ہیں۔ رجسٹرار این آئی ٹی سری نگر، پروفیسر سید قیصر بخاری نے کہا کہ انہوں نے کیمپس میں کووڈ

سری نگر ڈیپارٹمنٹ سے ایم این 19 کے کیمپس میں اضافے کے پیش نظر، نیشنل انسٹی ٹیوٹ آف ٹیکنالوجی (این آئی ٹی) سری نگر نے کیمپس میں چہرے کے ماسک پہننے کو لازمی قرار دینے کا فیصلہ کیا ہے۔ ایک بیان میں ڈائریکٹر این آئی ٹی، پروفیسر (ڈاکٹر)، راکیش سہگل نے کہا کہ وادی میں کوویڈ 19 کے معاملات میں دوبارہ اضافے کے پیش نظر، انہوں نے وائرس کے پھیلاؤ کو کم کرنے کے لیے طلباء، ملازمین، اساتذہ اور مہمانوں کے لیے کچھ احتیاطی تدابیر اختیار کی ہیں۔ پروفیسر سہگل نے کہا کہ NIT کیمپس میں داخل ہونے والے تمام افراد کے لیے 3-پلائی دوبارہ قابل استعمال یا ڈسپوز ایبل ماسک پہننا لازمی

NIT Srinagar makes wearing facemasks mandatory on campus

Director urges all staff members to adhere to CAB, guidelines

K H News Service

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Prof. Sehgal said wearing 3-ply reusable or disposable masks is mandatory for all persons entering the NIT campus.



"We ensure that all COVID19 precautionary measures should be adhered to, so that there will no risk of spreading infection on the campus," he said.

Director NIT Srinagar said in this regard, Dean Students Welfare NIT Srinagar had issued special measures to contain Covid19 on campus.

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Prof. Bukhari said there is a need to maintain social distance in common places to minimize the spread of covid-19 infection. We have reviewed the health facilities at Institute and all arrangements have been placed to mitigate any crisis situation," Prof. Bukhari said.

Medical Officer, Dr. Fayaz Ahmad Bhat said on the directions of the Director and Registrar NIT, that all arrangements have been finalized at the Medical Unit.

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THE KASHMIR BULLETIN
HOME KASHMIR JAMMU INDIA WORLD
Home > Education
NIT Srinagar makes wearing facemasks mandatory on campus
Director urges all staff members to adhere to CAB, guidelines
by KB Webdesk — July 20, 2022

JAMMU LINKS NEWS
CAMPUS
NIT Srinagar makes wearing facemasks mandatory on campus
Jammu Links News 7/20/2022
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Thursday, July 21, 2022
SCOOP News
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BREAKING NEWS: JK reports 434 fresh positive cases, 431-466 recovered
News Details
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In a statement, Director NIT, Prof. (Dr), Rakesh Sehgal said in view of re-surge in Covid19 cases in Valley, they have taken some precautionary measures for students, employees, faculty, and visitors to mitigate the spread of the virus.
Prof. Sehgal said wearing 3-ply reusable or disposable masks is mandatory for all persons entering the NIT campus.
"We ensure that all COVID-19 precautionary measures should be adhered to, so that there will no risk of spreading infection on the campus," he said.
Director NIT Srinagar said in this regard, Dean Students Welfare NIT Srinagar had issued special measures to contain Covid19 on campus.
Registrar NIT Srinagar, Prof. Syed Kaiser Bukhari said they had already issued strict guidelines to enforce COVID-19 SOPs on the campus. He urged students, and employees to go for self-monitoring of health and in case of any symptoms, they should immediately report to Medical Unit of the Institute.
Prof. Bukhari said there is a need to maintain social distance in common places to minimize the spread of covid-19 infection. We have reviewed the health facilities at Institute and all arrangements have been placed to mitigate any crisis situation," Prof. Bukhari said.
Medical Officer, Dr. Fayaz Ahmad Bhat said on the directions of the Director and Registrar NIT, that all arrangements have been finalized at the Medical Unit.
It is pertinent to mention here that on Wednesday, Jammu and Kashmir reported 434 fresh Covid19 cases and one death.

Physics Curriculum Development (PCD) Workshop begins at NIT Srinagar

'Our Physics department is first to roll out NEP2020 in JK': Director

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GK NEWS NETWORK

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Registrar NIT, Prof. Syed Kaiser Bukhari, Dean R&C, Prof. MF Wani and Dean Academics, Prof. Najeeb-ud-Din are patrons of the workshop.

Addressing the gathering, Director NIT, Prof. Sehgal said such workshops on curriculum are need of the hour. They have multiple benefits and are vital for achieving long-term goals of New Education Policy 2020," he said.

Director NIT welcomed the guests and appreciated the Physics Department for taking a lead role in revamping the curriculum of Physics at NIT Srinagar. He also emphasised that there should be multiple entry-exit options besides the introduction of new and applied courses.

"Our Physics department is the first in Jammu and Kashmir to roll out NEP-2020 from the academic session 2022 onward, under the

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In his message, Institute's Registrar, Prof. Kaiser Bukhari said NEP 2020 is a revolutionary initiative undertaken by the government of India for a complete overhaul in higher education.

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Appreciating Dr.Shah for his efforts in making the curriculum framework robust and marketable at right time, he said.

Eminent experts have been invited for mind-blowing discussions and suggestions. This will also include rigorous discussions with various stakeholders, students, local experts including the external experts from IITs and Heads of Departments, for both undergraduate and postgraduate curriculum.



Prof. Dinesh Pandya, Adjunct Faculty, IIT Jammu, Prof. P.K. Raina, Former Head Physics, IIT Ropar, Prof. G.A Harman, Dean R&C, Prof. Ghulam Qadir Sofi, Ex-Principal Amar Singh College were present during the

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Dr Shah assured that major focus will be on promoting critical thinking, goodbye to rote learning, innovation, and creativity to enable the use and promotion of higher order thinking skills.

Prof. G A Harmain too lauded the role of HOD Physics M. A. Shah for taking such an initiative first of its kind and stated that they expect a seamless Curriculum at the end of the workshop.

Prof. Dinesh Pandya who was online from the USA made many suggestions including removal of a portion of the syllabus which is being taught in U.G programmes in Physics.

Prof. Raina from IIT Ropar in his speech said that the world is running fast and we need to keep pace with the world. Dr. Ghulam Qadir Sofi who has been a special invitee has gone through the Curriculum framework.

In his speech, HOD Physics Dr. Shah said they are the first to revamp the curriculum in tune with NEP-2020. The aim is to harness full human potential and develop well-rounded individuals by providing the right environment to enable access to inclusive and quality education, he said.

"This new education policy has provision for awareness of new areas

of knowledge, skilling to meet industrial demands for economic development, lifelong learning, and multidisciplinary studies to develop a comprehensive view of issues and moral values.

Dr. Shah said all parameters have been taken into consideration and hoped at the end of the workshop the output will be exciting and fantastic. This framework is formulated with a student-centric approach and provides flexibility in terms of choice of disciplines of study, he said.

Prof. M. Ikram, Prof. S. Rubab, Prof. P.A Ganaie are the advisors of the workshop, Dr. Harkirat Singh, Dr. Vijay Kumar, and Dr. M. Zubair are the coordinators of the program.

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by SO NEWS Desk — July 25, 2022 — In Kashmir, Latest



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By Patriot Monitoring Desk - July 25, 2022 1229 0



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By KR Desk on 1:19 am July 26, 2022 - No Comment



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IIED Centre of NIT Srinagar bags best Innovation Council award from MoE

Director, Registrar NIT extend greetings

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SRINAGAR: The Innovation, Incubation and Entrepreneurship Development Centre (IIEDC) of National Institute of Technology (NIT) Srinagar has bagged 'Best Innovation Council Award' of North West Region by the Innovation Cell of Ministry of Education (MoE) in Jaipur.

The Innovation Cell of MoE had organized the Institutions Innovation Council (IIC) regional meet for North West Zone including Delhi, Haryana, Rajasthan, Punjab, Chandigarh, Jammu, Kashmir and Ladakh in Amity University Jaipur.

There were two categories of awards floated by MoE for Best IIC Institute and Best Innovation Prototype. Among 450 registered IIC institutes in the North West region, 117 institutes participated in Journey and Achievements of Innovation and Entrepreneurship for the year 2021-2022.

Dr Dinesh Kumar Rajendran, Convener IIC-NIT Srinagar, represented NIT Srinagar's IIED Centre activities through a poster presentation.

Dr M.P. Poonia, Vice Chairman, All India Council for



Technical Education, Dr Amit Jain, Pro Vice Chancellor, Amity University; Dr Rakesh Bhatnagar, Vice Chancellor, Amity University Jaipur evaluated the posters and evaluated based on IIC activities and Journey towards innovations and Entrepreneurship ecosystem.

During the meeting, the Institutions Innovation Council from IIED Centre of NIT Srinagar was appreciated to be the best Institutions Innovation Council in North West Zone.

Dr Dinesh Kumar Rajendran has also won the best creative poster award for exhibiting the year-long IIC activities for the year 2021-22, securing 2nd place in North West zone and the

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In his message, Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal congratulated the faculty, research scholars, and staff members.

"IIED Centre has done commendable work on Innovation and Entrepreneur echo system in the Kashmir valley collaborating with the Ministry of Innovations and MSME," he said.

Prof. Sehgal also appreciated the work put in by Dr Saad Parvez, Head IIEDC and President IIC for his tremendous contribution to Innovation.

He also congratulated Dr Dinesh Kumar Rajendran, Convener IIC for making a creative poster and presenting at Amity University, Jaipur representing the IIED Centre of NIT Srinagar.

Institute's Registrar, Prof. Syed Kaiser Bukhari extended his greetings to all faculty colleagues and stated that IIED Centre NIT Srinagar has performed commendable work on innovation in Kashmir valley.

Prof. Bukhari endorsed the contribution of all innovators, entrepreneurs, faculty colleagues, Senior Administrative Staff, non-teaching staff, and students.

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BK NEWS SERVICE

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SO NEWS DESK

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Monitor News Bureau

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The Innovation Cell of MoE had organized Institutions Innovation Council (IIC) regional meet for North West Zone including Delhi, Haryana, Rajasthan, Punjab, Chandigarh, Jammu, Kashmir, and Ladakh in Amity University Jaipur.

There were two categories of awards floated by MoE for Best IIC Institute and Best Innovation Prototype. Among 450 registered IIC institutes in the North West region, 117 institutes participated in Journey and Achievements of Innovation and Entrepreneurship for the year 2021-2022.

Dr. Dinesh Kumar Rajendran, Convener IIC-NIT Srinagar, represented NIT Srinagar's IIED Centre activities through a poster presentation.

Dr. M.P. Poonia, Vice Chairman, All India Council for Technical Education, Dr. Amit Jain, Pro Vice Chancellor, Amity University, Dr. Rakesh Bhatnagar, Vice Chancellor, Amity University Jaipur evaluated the posters and evaluated based on IIC activities and Journey towards innovations and Entrepreneurship ecosystem.

During the meeting, the Institutions Innovation Council from IIED Centre of NIT Srinagar was appreciated to be the best Institutions Innovation Council in North West Zone.

Dr. Dinesh Kumar Rajendran has also won the best creative poster award for exhibiting the year-long IIC activities for the year 2021-22, securing 2nd place in the North West zone and the highest ranking in Jammu



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In his message, Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal congratulated the faculty, research scholars, and staff members.

"IIED Centre has done commendable work on Innovation and Entrepreneur echo system in the Kashmir valley collaborating with Ministry of Innovations and

MSME," he said.

Prof. Sehgal also appreciated the work put in by Dr. Saad Parvez, Head IIEDC and President IIC for his tremendous contribution to Innovation.

He also congratulated Dr. Dinesh Kumar Rajendran, Convener IIC for making a creative poster and presenting in the IIED Centre of NIT

Srinagar.

Institute's Registrar, Prof. Syed Kaiser Bukhari extended his greetings to all faculty colleagues and stated that IIED Centre NIT Srinagar has performed commendable work on innovation in Kashmir valley.

Prof. Bukhari endorsed the contribution of all innovators, entrepreneurs, faculty colleagues, Senior Administrative Staff, non-teaching staff, and students.

He also congratulated Dr. Saad Parvez, Head-IIEDC, Dr. Noor Zaman Khan Innovation Ambassador, and Dr. Dinesh IIC Convener, and his whole team of IIED Centre and IIC for their continuous contributions towards innovation.

Prof. M.F.Wani, Dean (R&C) in his address said innovation and research are part and parcel of an academician. This bridges the gap between the Industry and Institute.

"Product-based research is getting more attention as India started promoting Mind to Market strategy by different schemes like start-up India, Make In India, etc," he said.

Prof. Wani also extended his hearty congratulations to the entire team of IIEDC and IIC for their contribution to the growing innovation culture across the campus and valley.

Dr. Saad Parvez, Head of IIEDC and President of IIC appreciated the efforts and active participation of the entire innovation community of the valley, especially Dr. Noor, Dr. Dinesh, and Irfan Sidqi of IIEDC.

"Innovation and Entrepreneurship are going to be the backbone of our country with a billion population holding brilliant minds in every nook and corner of the country," he said.

Dr. Saad said IIED Centre always wanted to be the enabler for young entrepreneurs and innovators in the valley. In the future IIED Centre will be incubating 30 more incubates through the DST NIDHI TBI scheme, he said.

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Excelsior Correspondent

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The primary focus of NEP 2020 is to prepare youth to become competent: Dir

03 Asian Express

SRINAGAR - SUNDAY, JULY

Workshop on 'Physics Curriculum Development' concludes at NIT Srinagar

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SRINAGAR: The weeklong workshop on 'Physics Curriculum Development' (PCD) concluded on Saturday at Department of Physics at the National Institute of Technology (NIT) Srinagar.

The workshop was aimed to overhaul the system as per NEP 2020. It is vital for achieving the long-term goals of New Education Policy 2020.

Director NIT Srinagar, Prof. (Dr.) Prof. Rakesh Sehgal lauded Physics Department for taking a lead role in revamping the curriculum of Physics at NIT Srinagar.

"It is the positive beginning and we will provide every support for establishment of laboratories for experiential learning as envisaged in policy," he said.

Prof. Sehgal said the primary focus of NEP 2020 is to prepare the youth to become competent and competitive for nation-



building.

In his message, Institute's Registrar, Prof. Syed Kaiser Bukhari said NEP 2020 aims at the holistic development of students to create better citizens with high ethical and moral standards apart from subject knowledge.

"NEP is a game-changer that

can overhaul the country's education system by reorienting, redesigning, and realigning its processes. It is a tool to transform the country into a 'knowledge destination', Prof. Bukhari said.

In his speech, HOD Physics Dr. Shah said the workshop was aimed to harness full human

potential and all-round development of individuals by providing them right environment to access inclusive and quality education.

He said NEP 2020 is one of the most significant and overarching initiatives of our Government to completely revamp the education

system.

The valedictory session was graced by eminent experts from several other departments including Head Department of Chemistry, Prof Kowsar Majid, Former Dean Academic, and Head Department of Mathematics Prof Tanveer Jalal.

Dean Alumni and International Affairs Prof M S Mir, Head, IIED Center, Dr. Saad Parvaiz, besides other eminent persons and faculty members of the various department attended the program.

Prof. Dinesh Pandaya, Adjunct Faculty, IIT Jammu (Online), Prof. P.K. Raina, Former Head Physics, IIT Ropar, were present during the valedictory session of the academic event.

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Mountain Valley
Kashmir

SRINAGAR
SUNDAY | 31-JULY-2022

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Posted on July 30, 2022 | By Asian Mail | Kashmir, Latest News

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EDUCATION

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By KNS

Posted on Jul 30, 2022 | Updated on Jul 30, 2022



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