Dec 2021 Media Coverage

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SO NEWS DESK

SRINAGAR - With an aim to boost academic, research activities between twin technological institutions, a two-day visit of Indian Institute of Technology (IIT) Ropar faculty members to National Institute of Technology (NIT) Srinagar concluded on Wednesday.

The move comes two weeks after NIT Srinagar signed two MOUs with IIT Ropar on the academic front and between Agriculture and Water Technology Development Hub (AWaDH) established by the Department of Science and Technology, Government of India in the framework of National Mission on Interdisciplinary Cyber-Physical Systems (NM - ICPS).

The two faculty members IIT Ropar who were visited the NIT Srinagar campus include Pushpendra P. Singh, Department of Physics, Associate Dean (Research & Development) and Project Director, DST TIH - AWaDH (Agriculture & Water Technology and Dr. Suman Kumar, Assistant Professor from Electrical Engineering Department at IIT Ropad.

On a concluding day, Prof. G A Harman and Dean Research & Consultancy Prof. M. F. Wani facilitated the guests. While entire program was coordinated by Dr. Vijay Kumar, Assistant Professor, Department of Physics.

Director NIT Srinagar, Prof. Rakesh Sehgal said it is a positive move that both technological institutions are coming together for a single goal to ease suffering of the common man.

Our team will also visit the IIT Ropar soon and will explore more things there, he said.

"The MoU has brought these two intuitions closer and we will have definitely exchange of faculty, students and moreover the exchange of ideas for benefit of students, faculty, and humanity in general," Prof. Sehgal said.

In his message, Registrar NIT Srinagar, Prof. Kaiser Bukhari said faculty visits are important and a good beginning between the two intuitions. In future, NIT Srinagar will also explore more possibilities and options with IIT Ropar, he said.

During their visit, both faculty members interacted with NIT Srinagar faculty members and discussed various possibilities of collaboration.

Dr. Pushpendra P. Singh explained in detail the activities under DST iHub – AwaDH. The mission objective of the recent MOU is to foster scientific and academic interaction on mutually beneficial areas between NIT Srinagar and AWaDH.

"The research work will primarily be focused in the area of Agriculture and Water Technology," he said.

Dr. Singh said this collaboration; AWaDH shall provide R&D resources and start-up opportunities to the NIT Srinagar students and faculty members in line with IIT Ropar students and faculty members.

"Apart from it, 5 UG fellowships 2 PG fellowships along with the R&D grant to the NIT Srinagar students every year, a course on "cyber-physical systems" to 50 students every year and organize workshops every year for NIT Srinagar students on IoT systems," he said.

Dr. Singh mentioned about the technology advancements achieved at the iHub - AWaDH, which include both hardware and software, will be deployed in various industries such as food processing industries, rural development, fisheries, skill development, and entrepreneurship.

He also talked about the startup working at IIT Ropar and informed the faculty members about the possibilities of carrying out collaborative research and paid internships for NIT Srinagar students.

Dr. Singh also explained that how they can reach out to the academic & industry through our CPS courses, internships, conferences, workshops, competitions, and many other ways.

The coordinator of the program, Dr. Vijay Kumar said NIT Srinagar shall provide sufficient space to AWaDH – an incubator and the necessary support in order to carry out above mentioned activities. He said the faculty members from IIT Ropar also visited various laboratories in the Institute.

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Kashmir Age

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By Kashmir Age — On Dec 1, 2021

Awareness program under Eat Right Campus held at NIT Srinagar

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SO NEWS DESK

SRINAGAR - The Food and Drugs Administration (FDA), Jammu and Kashmir Wednesday held an awareness program regarding the Eat Right Campus (ERC) initiative at National Institute Technology (NIT) Srinagar.

ERC aims to promote safe, healthy, and sustainable food in campuses such as schools, universities, colleges etc. across the region. The objective is to improve the health of people and the planet and promote social and economic development of the nation.

Assistant Commissioner, Food Safety Hilal Ahmad Mir said our aim to visit the campus should be declared as ERC soon. For that department will provide assistance or any requirements to the Institute, he said.

He also appreciated the NIT Srinagar for building the upgrading the infrastructure in its all messes and for that we appreciate administration, which is the basic requirement for ERC.

Miss Nadiya Rashid Malik, who is the concerned Food Safety Officer (FSO) Srinagar (Zone III) presented detailed PPT on ERC campaign and informed the audiences about its benefits.

She said that joint efforts will be made to declare NIT as ERC very soon. Miss Nadiya informed that besides awareness, during the ongoing Eat Right campaign various measures are being taken to ensure complete compliance of rules as set by FSSAI. "NIT Srinagar has assured their cooperation that all guidelines will be followed requirements of ERC will be fulfilled soon," she said. The other officials from FDA, who were present on the awareness program include Mr. Khalid Bashid (FSO) Srinagar (Zone-II), Mr Syed Dilpazeer (FSO) Srinagar (Zone -I). Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal said getting hygienic food at campus is important and there will be no compromise on its quality. Both NIT Srinagar and officials from Food Safety will work jointly to get ERC certified soon, he said.

Registrar NIT Srinagar, Prof. Kaiser Bukhari said such awareness programs are important to ensure quality food at the campus.

On this occasion, Shazan Raja was appointed as Nodal Officer of ERC for NIT Srinagar. Chairman Student Mess, NIT Srinagar Dr. Atiq ur Rehman (Associate Professor, Metallurgical & Materials Engineering Department said uniforms to the mess employees will be incorporated within days.

"All SOP's related to Covid19 are followed from last year in letter and spirit at NIT Srinagar. There is mandatory 15-day quarantine for mess employees and followed by RTPCR test,' he said.

Dr. Rehman said all six messes at NIT Srinagar running at no profit, no loss and there is a fixed amount on it. Students themselves decide their menu and the accordingly raw material is purchased," he said.

To monitor the hygiene and food quality, he said they have formed a Student Representative Committee from each hostel. It comprises 15-20 students from each zone of the country, Dr. Rehman said. Apart from mess staff, the program was attended by staff advisors of mess Dr. Omkar Singh, Assistant Professor ECE, Dr. Shashikant Kumar Assistant Professor, CE, Dr. Vijay Kumar Assistant Professor Physics, Dr. Jaya Shrivastava, Assistant Professor, HSS&M. Later the department teams visited all six mess buildings of the NIT Srinagar and reviewed the arrangements for the staff and students.

Take One Digital Network

Awareness Program under Eat Right Campus held at NIT Srinagar

The Food and Drugs Administration (FDA) organised an awareness program on the Eat Right Campus (ERS) at the National Institute of Technology (NIT) in Srinagar

Awareness prog under 'Eat Right Campus' held at NIT Srinagar

Srinagar, Dec 08: The Food and Drugs Administration (FDA), Jammu and Kashmir Wednesday held an awareness program regarding the Eat Right Campus (ERC) initiative at National Institute Technology (NIT) Srinagar.

Kashmir News Service

Awareness program under Eat Right Campus held at NIT Srinagar

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By KNS

Posted on Dec 08, 2021 | Updated on Dec 08, 2021

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NIT Srinagar hosts environmental symposium on 'relation with nature'

Div Com stresses planting more trees to preserve the environment

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Srinagar, Dec 10: National Institute of Technology (NIT) Srinagar on Friday organized a day-long environmental symposium titled 'Our relation with nature' in collaboration with Social Forestry, Ecology Environment & Remote Sensing (J&K) and Nigeen Lake Conservation Organization (NLCO).

The speakers jointly pitched for the preservation of the environment.

Divisional Commissioner (Div Com) Kashmir, Pandurang K Pole, who was Chief Guest on the occasion, participated in plantation drive at Herbal Garden along with In-charge Director NIT Srinagar MF Wani, Deans, and HOD's.

In his address, Mr. Pole, who was the chief guest on the occasion said highlighted the objectives of the plantings saplings initiative and stated that the administration is committed to supporting all pro-environment initiatives.

"To curb the pollution, we have to plant more trees. The administration has already directed range officers to plant more at empty, open places in their respective districts, he said.

"After planting tree saplings, we should also properly care for them and give them water. They are the main source of oxygen and trees are our lifeline. Planting tree is one of the best things that you can do for

nature and future generations, Mr. Pole said.

Div Com also praised the efforts of NIT Srinagar in making the green campus and urged students to protect and conserve the environment.

In-charge Director NIT Srinagar Prof. MF Wani said trees play an essential and important part in our ecosystem. Planting saplings is the future investment and we must encourage such practices on our campus.

Prof. Wani appreciated the MA Shah's efforts in organizing such events on the campus. He said NIT Srinagar will be holding such events in the future also.

Dean Alumni and International Affairs Prof. (Dr.) Mohammad Shafi Mir said there is a need for joint efforts to preserve the environment. Recycling involves cutting down on waste and energy consumption by turning used items such as plastic bottles into new items,' he said.

Mir said transport conservation is another thing we can do since one of the biggest sources of greenhouses gases is transportation. Make better transport choices by choosing the least damaging option, he added.

HoD Physics, Prof. MA Shah was Chairperson of the symposium, while Dr. Vijay Kumar was the coordinator for the day-long program

On the occasion, Director Social Forestry, Mr. Roshan Jaggi informed that around 150 samplings were planted on the NIT Srinagar campus. He stated that engineers have an important role in society and they are called builders of any nation.

Mr. Jaggi also highlighted the importance of forests and their role in the environment. Both engineers and environmentalists can work jointly for a sustainable government. Although it is a difficult job but not impossible, he said.

Chairperson of the Environmental Symposium and HoD Physics, Prof. MA Shah said the goal of the program was to encourage students to take a leading role in protecting the environment.

"We at NIT Srinagar with the support of our Hon'ble Director Prof Rakesh Sehgal and administration are committed to address and work together with institutions and organizations for all major issues related to SDGs," he said.

Shah said planting tree is one of the best things that you can do for nature and future generations. A tree is a gift that keeps on giving. They clean our air absorbing harmful carbon dioxide and producing oxygen. They help to clean water, he said.

"There is no doubt that we can provide the scientific and technological work. It will sustain human life not only for us but also for future generations," Shah added.

Chairman NLCO, Manzoor Ahmad Wangnoo said the situation is not conducive in Kashmir. We have polluted each and every water body, wetlands and have turned them in most terrible condition, he said.

He also shared his journey, when he along with his cousins worked voluntarily on a small budget and started cleaning Nigeen Lake. Go and check there is not single polythene in the portion of the lake, he said.

President Private Schools Association of Jammu and Kashmir (PSAJK) G.N.Var also addressed the students on the occasion and stressed on the preservation of the environment.

The event was followed by Quiz, Poster, painting, and extempore speech competition. The prize distribution was held by Prof. GA Harmain, Prof. NA Shiekh, Prof. M Ikram, and Mr. Khurshid.

Dr Sajad Principal SSM Miss Safeena, Mr. Shakur, Er Naqshbandi, and Mr. John Mohammad were the jury members for the four parallel sessions.

Prof. S Rubab presented a vote of thanks to the guests, deans, HoD's, faculty members, and students for making the event successful.

On behalf of NIT Srinagar, Prof. Shah thanked Deptt. of Ecology Environment & Remote Sensing (J&K) for extending support and providing diaries for the participating students in environmental programs.

The support received from (Dr. Neelu Gera (IFS)-Director), (Sh. Hafiz Ullah Mir, SFS,(DCF) , Regional Director-Kashmir), Sh. D.P Singh, Mass Media Officer- Kashmir, Mr. Mir Iqbal Zahoor-Environmental Forester shall be put on record by the NIT & we expect the same co-operation in future also, he said.

Mr. Tanveer Ahmad DFO social forestry Srinagar, Mehraj ud Din Regional Director Kashmir, and Mushtaq Ahmad Gojri Range Officer played a vital role in making the plantation event successful.

From the Department of Physics, the sessions were sessions managed by Professor M Akram, Prof. S Rubab, Dr. M Zubair, and Dr. Harkirat coordinated the parallel sessions while M.Sc Ist year students played an active role under the guidance of Mr. Dubai, Dr. Ab Wakeel and Mr. Jafaer Farooq respectively.

The event was jointly hosted by Sanna Showkat from NIT Srinagar and N Noor.

Plantation drive held at NIT Srinagar

Urban plantation to curb pollution: Div Com Kashmir

SRINAGAR: The Department of Social Forestry today organized a plantation event within the Campus of NIT Srinagar on the banks of Dal lake in which 200 trees were planted.

Divisional Commissioner Kashmir and Head of Social Forestry department participated in the drive.

Divisional Commissioner Pandurang K Pole, appreciated the efforts of creating green patches in Urban and peri-urban areas and informed that efforts are being made to increase Forest cover in Srinagar City under Smart City Project to tackle problem of Pollution.

PCCF/ Director Department of Social Forestry, Roshan Jaggi, informed that Social Forestry is partnering in "Green J&K Drive" which is a flagship program of UT Govt. to enhance Forest and tree cover in J&K from 55 percent to 67 percent as per requirement of National Forest Policy and also to develop additional Carbon sinks to reduce Carbon emissions, under National Action Plan on climate change.

It was further informed that the Social Forestry Department is taking up massive plantations of about 22 lakh plants across UT during 2021-22 year and about 03 lakh plants are being distributed to farmers, NGOs, Institutions as part of Green J&K Drive initiative. Panchayats are being actively involved in raising Plantation assets on Village common lands which will augment financial resources of Panchayats and help generate local employment as well.

Director, NIT Srinagar, expressed his desire to collaborate to take up such plantation drives in future involving students who are important stakeholders in the sustainable development process of India, and thus their adequate sensitization would go a long way in achieving this national goal.

Programme was organized by Social Forestry Division Srinagar in collaboration with NIT Srinagar and senior officers, NGO's, prominent citizens, students and faculty of NIT participated in this event.

Plantation drive held at NIT Srinagar

Endeavoring to raise urban plantation: Div Com Pole

Five day ATAL-FDP on '5G and IoT' concludes at NIT Srinagar

'Such workshops boost theoretical and practical knowledge about trending technologies: Prof. Sehgal

Five-day ATAL-FDP on '5G and IoT' Concludes at NIT

KO NEWS SERVICE

Srinagar: The five-day-long Faculty Development (FDP) course on 5G and Internet of Things (IoT) concluded on Monday at the Department of Information and Technology, National Institute of Technology (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.

HOD Information Technology, Dr. Shabir Ahmad Sofi was the coordinator for the course. The resource persons for the courses were exceptionally experienced faculty members from reputed institutes of India.

Director NIT Srinagar Prof. Rakesh Sehgal said the theme of FDP is interesting as a topic is more relevant in the present scenario. It is evident that 5G will spur innovation across many industries and provide a platform enabling emergent technologies such as the IoT to become an integral part of our economy, he said.

"Adoption of 5G and the IoT is being driven by a number of factors, including increased demand from consumers, enterprises, and availability of more affordable devices," he said.

Prof Sehgal said now the technology is so advanced, we can think of anything and then we can even produce that or use it for any purpose. Such workshops boost theoretical and practical knowledge about current technologies, he said.

In his message, Registrar NIT, Prof. Kaiser Bukhari also appreciated the IT Department for conducting FDP on a relevant topic. He said these sessions are the

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

Dr. Sofi said the resource persons for the course were exceptionally experienced faculty members from reputed institutes. FDP covered a wide range of topics on 5G and IoT. All sessions were highly useful for the faculty members and research scholars who participated in the course," he said.

Dr. Sofi informed that more than 100 participants had registered for the workshop from all over India. He said the objective of the course was to enhance the theoretical as well as practical knowledge of 5G and IoT technologies.

On inaugural day, Dr. Sofi presented his topic on 'Sensors and IoT' while Dr. Mohammad Ahsan Chishti Dean and Associate Professor at Faculty of Engineer-

ing at Central University of Kashmir presented his topic on 'IoT meets Big Data.

On the second day, Er. Kalimullah Lone, research scholar delivered his lecture on IoT Big Data. It was followed by a lecture by Dr Muheet Ah. Butt Scientist D University of Kashmir on Databases in IoT and Dr. Hushmat Amin Kar from IT Deptt. Delivered his lecture on Fog- IoT Environment.

On the 3rd day, Dr. Sofi delivered his lecture on 5G and IoT'. It was followed by a presentation by Dr. Janibul Bashir Assistant Professor, IT Deptt, Er. Jehangir Ali delivered his lecture on 'Real-time Applications of IoT and 5G' and Dr. Iqra Altaf delivered her lecture on 'Industrial IoT (IIoT) and 5G'.

On the 4th day, Dr. Saniya Zahoor from KU presented her topic on 'Resource Optimization in IoT' while Dr. Majid Zaman Scientist D from KU delivered his topic on 'Data Analytics in IoT'.

On a concluding day, Sarvesh Kumar Singh AP, from Babu Banarasi Das University Lucknow delivered his lecture on Real-time Applications with Cloud (AWS) and it was followed by Dr. Prateek Aggarwal from LPU on Smart

City Applications.

Dr. Janibul Bashir, Dr. Iqra Altaf, Dr. Amritpal Singh, Dr. Prabal Verma, Dr. Shrabanti M., Dr. Hushmat Kar, and Jehangir Ali from the information technology department were the main organisers of the five daylong FDP event. (KNS)

KTA condoles demise of Mrs. Tariq Masudi

Srinagar, Dec 13 (KNS): The supreme council of the Kashmir Trade Alliance (KTA) held a meeting on Monday to condole the demise of the wife of Tariq Masudi, who is the senior member of the Traders Federation Karan Nagar and proprietor Carp Parlour. In the meeting chaired by KTA president Ajaz Shahdhar that was attended by all members of the supreme council, the traders' community expressed shock over the sudden demise of Mrs. Tariq Masudi.

Among others, the meeting was attended by Maninder Singh, Fayaz Nadaf, Abdul Majeed, Tanveer Khan, Sajad Hyder, Shabir Shawl, Mehraj u din, Hilal Ahmad, Fayaz Darzi, Rafiq Ahmad, Nasir Ahmad, etc All the members prayed for the departed soul and expressed solidarity with Tariq Masudi in the moment of grief.

The members of the Traders Federation Karan Nagar including Wasim Aslam too offered condolence to the bereaved family and prayed for the departed soul. (KNS)

NIT Srinagar signs four MoU's with three technical institutions of Uzbekistan

MoU's will bring these institutions closer and will work to enhance the quality of life of a common man: Director NIT

Greater Kashmir

Business

NIT Srinagar signs MoUs with 3 technical institutions of Uzbekistan

By GK NEWS NETWORK

NIT Srinagar signs MoUs with technical institutions of Uzbekistan

MoUs will bring institutions closer, enhance quality of life: Director NIT

Srinagar, Dec 17: The National Institute of Technology (NIT) Srinagar Friday signed four Memorandum of Understanding (MoUs) with three top technical institutions of Republic of Uzbekistan including Tashkent State Transport University (TSTU), Andijan Machine Building Institute (AMBI), and Yeoju Technical Institute in Tashkent (YTIT) to explore collaborative, academic, research activities and understandings.

The MoUs were signed between Director, NIT Srinagar Prof. (Dr.) Rakesh Sehgal and Prof. Umida Ziyamukhamedova from Tashkent State Transport University (TSTU), Uzbekistan, Dr. Lutfillo Bakirov from Andijan Machine-Building Institute (AMBI), Uzbekistan, representatives from YTIT - Yeoju Technical Institute in Tashkent Uzbekistan.

PhD. researcher Makhsudova Holiskhon from Andijan Machine-Building Institute (AMBI) was part of the Uzbekistan delegation.

The scope of collaboration on academic and research activities in MoUs includes promoting and expanding international development by stimulating, supporting education, professional, and intercultural activities, involving projects among students, staff, and faculty members of these institutions and NIT Srinagar.

"Exchange of faculty visits, faculties and students exchange, development and implementation of joint educational and research projects, exchange of academic and other information, etc," reads the MoU.

On the occasion, Director, NIT Srinagar Prof. (Dr.) Rakesh Sehgal said these MoU will further strengthen our ties. It is indeed a matter of great pleasure as technological institutions are coming together to sign the historic MoU, he said.

"We will take it forward for the benefit of students, faculty members, and other staff members of both respective intuitions. It will help us to serve humanity through technological dimensions", he said.

Prof. Sehgal said it is a positive step that these MoUs will encourage academic partnership and fruitful research collaboration between NIT Srinagar and the prestigious technological institutions of Uzbekistan.

"We are aiming forward for the joint research projects and faculty exchange programs," he said.

Director NIT Srinagar expressed his gratitude to Professor Umida Ziyamukhamedova, Dr. Lutfillo Bakirov, and other representatives for agreeing to sign this MoU between their institutions.

"Both intuitions are quite old institutions and I can see we have many common interests from the aims, objectives, and mandate including common programs ranging from UG, PG, Ph.D. degrees," he said.

Prof. Sehgal said the signing of this MoU will bring both countries and intuitions closer. The aim and objectives of any technical institution is to enhance the quality of life of a common man," he said.

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Director NIT Srinagar expressed his gratitude to Professor Umida Ziyamukhamedova, Dr. Lutfillo Bakirov, and other representatives for agreeing to sign this MoU between their institutions.

'Both intuitions are quite old institutions and I can see we have many common interests from the aims, objectives, and mandate including common programs ranging from UG, PG, Ph.D. degrees," he said.

Prof. Sehgal said the signing of this MoU will bring both countries and intuitions closer. The aim and objectives of any technical institution is to enhance the quality of life of a common man," he said.

On the occasion, Prof. Umida Ziyamukhamedova from Tashkent State Transport University, Uzbekistan said the faculty from both the institutes will also collaborate in the joint submission of research project proposals, supervision of exchange students, and joint research in disciplines of mutual interest.

"I am happy to sign this MoU between the two intuitions and it will boost the mutual coordination between faculty, students, and other staff workers. We are confident that this partnership will help us produce industry-ready graduates who are prepared to contribute towards the fast-growing global society, she said.

Director NIT Srinagar Prof (Dr) Rakesh Sehgal during signing of MoUs with representatives of three top technical institutions of Uzbekistan.

NIT Srinagar signs MoUs with 3 tech institutions of Uzbekistan

Excelsior Correspondent

SRINAGAR, Dec 17: The National Institute of Technology (NIT) today signed four Memorandum of Understandings (MoUs) with three top technical institutions of Republic of Uzbekistan including Tashkent State Transport University (TSTU), Andijan Machine Building Institute (AMBI), and Yeoju Technical Institute in Tashkent (YTIT) to explore collaborative, academic, research activities and understandings.

The MoUs were signed between Director NIT Srinagar Prof (Dr) Rakesh Sehgal and Prof Umida Ziyamukhamedova from Tashkent State Transport University (TSTU), Uzbekistan, Dr Lutfillo Bakirov from Andijan Machine-Building Institute (AMBI), Uzbekistan, representatives from YTIT - Yeoju Technical Institute in Tashkent Uzbekistan. PhD researcher Makhsudova Holiskhon from Andijan Machine-Building Institute (AMBI) was part of the Uzbekistan delegation.

The scope of collaboration on academic and research activities in MoUs includes promoting and expanding international development by stimulating, supporting education, professional, and intercultural activities, involving projects among students, staff, and faculty members of these institutions and NIT Srinagar.

On the occasion, Director NIT Srinagar said these MoUs will further strengthen our ties. Prof Sehgal said it is a positive step that these MoUs will encourage academic partnership and fruitful research collaboration between NIT Srinagar and the prestigious technological institutions of Uzbekistan. "We are aiming forward for the joint research projects and faculty exchange programs," he said.

Prof Umida Ziyamukhamedova from Tashkent State Transport University, Uzbekistan said the faculty from both the institutes will also collaborate in the joint submission of research project proposals, supervision of exchange students, and joint research in disciplines of mutual interest. We are confident that this partnership will help us produce industry-ready graduates who are prepared to contribute towards the fast-growing global society, she said.

Registrar NIT Srinagar, Prof Kaiser Bukhari said the main objective of the MoUs is to support reciprocity in university extension activities of common interests.

The event was also attended by Dean Research & Consultancy Prof M F Wani, Dean Faculty Welfare Prof Shamim Ahmad Lone, Prof (Dr) Sheikh Shahid Saleem and Assistant Registrar (S&P, Legal) Mohammad Hazik.

Startup Move Beyond signs MoU with IIEDC, NIT Srinagar

Both 'Move Beyond' and NIT Srinagar will work jointly for progress of the student community in the region: Prof Sehgal

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SO NEWS DESK

SRINAGAR - Startup Move Beyond Monday signed a Memorandum of Understanding (MoU) with Innovation and Incubation Entrepreneurship Development Centre (IIEDC) of National Institute of Technology (NIT) Srinagar.

The MoU was signed by Sheikh Inayat Ullah, Founder of Move Beyond, and Prof. Saad Parvez, Head-IIEDC NIT Srinagar.

The main objective of MOU was to reach out to youth of Jammu & Kashmir for success of the International Youth Outreach and Employability Program (IYOEP).

"To help the aspiring youth in fulfilling their aspirations and socioeconomic needs primarily career counseling, awareness programs, mentorship, skill development, life counseling, employability, and rehabilitation," reads the MoU copy.

On the occasion, Director NIT Srinagar, Prof. Rakesh Sehgal, who is also Chief Patron IYOEP, said that supporting local organisations like Move Beyond for regional development is one of the fundamental responsibilities.

He said proper guidance helps students to analyze their strengths and weaknesses and helps in finding the perfect career path. "We hope both NIT Srinagar and Move Beyond teams will work jointly for the progress of student community in the region and organise awareness and counseling programs for them," he said. In his message, Registrar NIT Srinagar, Prof. Kaiser Bukhari said the signing of this MoU will bring both organizations closer to serving society. "There is no dearth of talent among the youth of Kashmir but there is a need for proper guidance, counseling to enhance and encourage their capabilities.

Prof. Bukhari said all they need is basic handholding which I am sure that Move Beyond shall address this vital issue.

Professor Saad Parvez, Head IIEDC said Move Beyond is a social startup by youth and for the youth. "We are working hard to make this initiative a great success," he said.

Regarding MoU, Prof. Saad said NIT Srinagar shall act as a mentor, patron, mobilizer, and facilitator of Move Beyond, so as to achieve its responsibilities pertaining to objectives to contribute to regional development of the J&K.

Founder and Director of Move Beyond, Sheikh Inayat Ullah said they will work towards youth mapping, identification of potential aspirants, and opportunities on state, national and global levels.

"Move Beyond will also identify structural cum technical bottlenecks and developing solutions. It will task itself to place the potential aspirants at state, national and international level," he said.

Sheikh Inayat Ullah said it will also conduct authenticity exercises to avoid fraud or duping of students and collaborate and engage in partnerships at state, national and international levels for the furtherance of objectives. "The idea is to inspire and provide direction to the aspiring students who are in the process of making and shaping their careers," he said.

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K H NEWS SERVICE | SRINAGAR

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During the LG Manoj Sinha visit to NIT this year, Move Beyond was hailed and was promised all financial and administrative support by the administration.

The startup has already been connected to the educational institutions in the Kashmir region and the financial support is also being worked out through the Department of Mission Youth, J&K Govt.

Move Beyond has been organizing several free events and webinars that include an awareness event on Fulbright Fellowships at the University of Kashmir, the first-ever international online Career Summit (2020), webinars on Startup Ecosystem in J&K, and fashion designing. It has also organized Asia's Leading Counselling Meet (2021). Earlier this year, the startup launched its exclusive online educational series 'Career Chat'. Followed by another live series, 'Success Tales' that connects the students with the toppers of different competitive examinations.

0ver 350 students got job offers, 280 placed at NIT Srinagar during 2021-22 placement session

'Institute is committed to serve society in all spheres of technology:' Prof. Sehgal

350 NIT students get jobs during placement sessions

Committed to serve society in all spheres of technology: Prof. Sehgal

SRINAGAR: Over 350 students of National Institute of Srinagar (NIT) got job offers, while 280 students were placed in different companies across the country during 2021-22 placement sessions, officials said.

Director NIT Srinagar, Prof (Dr.) Rakesh Sehgal extended his greetings to the students and stated that the institute is committed to serve society in all spheres of technology.

"Despite various challenges, the Training and Placement Department led by Dr. Obbu Chanda Sekhar played a vital role in placements and prepared students to get placement in well reputed companies," he said.

Prof. Sehgal said in the rapidly changing ecosystem, it is very important to focus on the skills and knowledge that are relevant to the future. NIT Srinagar

Registrar NIT Srinagar, Prof. Kaiser Bukhari stated campus placements provide the students with

a foot-in-the-door opportunity, enabling them to start off their career right after they have completed their course curriculum.

"Placements have gradually become an integral part of an institute's offerings, which was not the scenario earlier. NIT Srinagar will continue such placement seasons in future, so that more students would be placed," he said.

Head Department of Training and Placements and Placement Officer, Dr. Obbu Chandra Sekhar informed that over 350 students got job offers and 280 students were placed during the first 6 months of

placement Session 2021-22.

The Department congratulates the whole NIT Srinagar family and all the students and their parents for this momentous achievement.

About placement breakup, he said 53 students from NIT Srinagar have been placed in Balco Vedanta, with an annual CTC of Rs. 9.45 lakhs. This is the most number of selections that has been made by a company to the NIT Srinagar students till date, he said.

"Seven students were placed at Samsung R&D with an CTC (cost to the company) package of rupees 20 lakh per annum (LPA). These students are also offered a 6-month internship following which the students will join full-time.

He said around 30 students have been placed at Samsung SDS for an internship + PPO (Pre Placement Offers) of 10-12 LPA and with stipend of 30,000 during the internship period.

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Representational Pic

Kashmir

350 students at NIT Srinagar get job offers, 280 placed

By **GK NEWS NETWORK**
25th Dec, 2021 at 4:13 AM

Srinagar, Dec 24: Over 350 students of National Institute of Srinagar (NIT) got job

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He said around 30 students have been placed at Samsung SDS for an internship + PPO (Pre Placement Offers) of

10-12 LPA and with stipend of 30,000 during the internship period.

Dr. Obbu Chandra said with this, the placement percentages for the respective branches stand as 74.6% in CSE, followed by ITE - 74.57%, ECE - 57.89%, ELE - 34.66%, MEC - 57.5%, CIV - 18.93%, CHE - 37.68% and MME - 45.45% respectively.

He said apart from this, there are six more months of the placement session left and many more companies including various reputed PSU's are set to visit campus for recruiting more students.

"While more than 135 students are selected for 6 months internship and starts from 3rd January 2022 and they will get a monthly stipend during internship from rupees 80,000 per month to 35000 PM," Dr. Obbu Chandra said.

He also informed that in 2020-21 sessions' July pass out batch, despite Covid19 more than 250 students were placed and over135 companies conducted the interviews in virtual mode.

J&K

Over 350 students got job offers, 280 placed at NIT Srinagar during 2021-22 placement sessions

'Institute is committed to serve society in all spheres of technology:' Prof. Sehgal

By KNS

Posted on Dec 24, 2021 | Updated on Dec 24, 2021

INDIA

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By Bilal Ahmad

Posted on December 24, 2021

Take One Digital Network
2 days ago

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जागरण   E-paper   Play

राज्य चुनें   ताजा   राष्ट्रीय   स्पेशल   भारत की आवाज

एनआइटी श्रीनगर के 280 छात्रों ने इस साल देश के विभिन्न संस्थानों में हासिल की नौकरी

करीब 280 छात्रों ने नौकरी भी प्राप्त कर ली है। निट के निदेशक प्रो. राकेश सहगल ने इस उपलब्धि पर छात्रों को बधाई देते हुए कहा कि हमारा संस्थान प्रौद्योगिकी के प्रत्येक क्षेत्र में समाज सेवा के लिए प्रतिबद्ध है।

Lokesh Chandra Mishra
Fri, 24 Dec 2021 08:06 PM (IST)

NIT Srinagar hosts second OLIC meeting

Special Hindi training sessions will be arranged for interested NIT employees: Director

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SO NEWS DESK

SRINAGAR - The Official Language Implementation Committee (OLIC) on Monday held its quarterly meeting at the National Institute of Technology (NIT) Srinagar to review the progress report of Hindi language on the campus.

Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal who is Chairman OLIC appreciated the work of OLIC members and stated that all things are being streamlined for implementation of the Hindi language on campus.

He said to increase the use of Hindi in the institute; training sessions will be arranged for interested employees of the Personnel Department soon in which they will be given basic knowledge of Hindi language.

He said there is a need to promote and popularize the Hindi language among the people. The language has its own history and legacy; he said adding that in future NIT will use Urdu language along with Hindi for its sign boards.

In his message, Registrar NIT, Prof Syed Kaiser Bukhari said all directions from the Official Language Implementation Committee (OLIC) are being followed in letter and spirit.

'Several meetings were conducted this year to ensure its full implementation on the campus," he said.

In the meeting, the chair directed that efforts will be made to make the printing material used in the institute bilingual in a phased manner such as nameplates, rubber stamps, departmental boards etc.

The members also discussed that there is a need to discuss again on the inclusion of Hindi in the logo of the institute. If adding additional material to the logo does not cause any problems in the shape of the logo, then it can definitely be changed in the future.

The chair was appraised that use of Urdu language along with Hindi will also be included in the future plans of the institute, due to which the activities in the institute can be given a trilingual form.

The meeting was attended by all OLIC members including Prof. Najeeb-Ud-Din (Dean Academic Affairs), Prof. Abdul Liman (Head, HSSM), Dr. Yeswant Mehta (Head, MME), Prof. Kowsar Majid (Head, Chemistry), Prof. Tanveer Jalal (Head, Mathematics), Dr. Mohd. Abid Bazaz (Head, Dept. of EE), Prof. (Dr.) A.Q Dar (Head, CE), Prof. A.H Bhat (Chairman, CSC).

Assistant Registrar, Mr. Mohd. Iqbal Dar who is Hindi teaching supervisor attended the meeting, Hindi Officer and secretary of OLIC, Dr. Ravi Bhushan (EED), other coordinators including Dr. Brajesh Kumar (CHE), Dr. R.P. Shukla (Civil Eng), Dr. Neeraj Gupta (Dept. of EE), Dr. Brajindra Singh Sengar (Dept. of E&C), Dr. H.S. Pali (Dept. of ME), Dr. Amrit Pal Singh (IT), Dr. Atendra Kumar (Maths), Dr. Nasir F. Butt (HSSM), Dr. Mohd. Zubair Ansari (Physics), Dr. Amandeep Singh (T&P), and Dr. Sabzar Ahmad Batoo from Rajbhasha Cell was also present in the meeting.

NIT Srinagar hosts special BWC meeting

Two projects under the EWS category were recommended for approval of FC and BOG meetings: Director

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RAJA RASIF
SRINAGAR, DEC 29

The National Institute of Technology (NIT) Srinagar on Wednesday held a special meeting of Building and Works Committee (BWC) in which two infrastructural projects under Economically Weaker Sections (EWS) were recommended for approval of Financial Committee (FC) and Board of Governors (BOG).

On the occasion, Director NIT Srinagar, Prof. (Dr.) Rakesh Sehgal, who is also chairman of the BWC presided over the meeting and discussed works done during the stage 2020-21 and other projects in the pipeline.

He said the special BWC meeting was called on instructions of Secretary of the Ministry of Education (MOE) to consider the proposal of creation of infrastructural facilities for Economically Weaker Sections (EWC) in the Institute.

"Two projects under EWS category were recommended for approval of FC and BOG with the total cost of approximate rupees 17 crores," Prof. Sehgal said.

Apart from the creation of EWS infrastructure on the campus, Directed NIT Srinagar also discussed many other things including renovation of labs, hostels, and construction of a New Health Centre.

The meeting was virtually attended by Anil Kumar. Director Finance, Higher Education Department MoE, and Mr. Indrajeet Kuri, Undersecretary Department of Higher Education at Ministry of Education.

The agenda of the meeting was presented by Registrar NIT Srinagar Professor Kaiser Bukhari and who is also Member Secretary of BWC.

He said the mandate of the BWC is to recommend and discuss the works related to civil and electrical infrastructure. Then it will be further discussed in FC and BOG meetings, Prof Bukhari said.

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The meeting was attended by Chief Town Planner Kashmir, Iftikhar Ahmad Hakeem, Dean Planning & Development, NIT Srinagar Prof. Bashir Ahmed Mir, Ajit Kumar, SE CPWD, Executive Engineer (Electric) Er. Farooq Ahmed, PDD Srinagar, and Er. Rahul Gupta, Executive Engineer, CPWD.

While as Mr. Mohsin Shabir Executive Engineer Planning and Development wing of NIT Srinagar also attended the meeting as a special invitee.

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COVID-19

India

Confirmed:
34,808,886

Deaths: 480,592

NIT Srinagar gets band "Promising" category in ARIIA rankings on innovations

Director NIT Prof. Sehgal extends his greetings says it is a proud moment for the institution

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SRINAGAR: National Institute of Technology Srinagar (NIT) has been recognized band "Promising" under the category of Institute of National Importance & Central Universities/CFTIs (Technical) in Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021.

It is the flagship program of the Ministry of Education, Govt of India for which the final report was released on Thursday. This year ARIIA 2021 classified participating institutions into two major categories; Technical and Non-technical.

The technical categories were ranked under 5 sub-categories including CFTIs, Central University, & Institute of National Importance in which NIT Srinagar has been recognized band "Promising".

The Atal Ranking of Institutions on ARIIA was launched in 2018 by the Innovation Cell of the Ministry of Education, Government of India.

Dr. Subhas Sarkar, Minister of State for Education, Government of India, announced the results of the Third Edition of ARIIA Rankings on 29th December 2021.

Director NIT Srinagar, Prof. Rakesh Sehgal congratulated the institute's faculty, students, and non-teaching staff for making the institute's administration proud by achieving a good rank in ARIIA rankings.

"Despite various challenges on the ground, NIT Srinagar has been featured in National Importance & Central Universities/CFTIs (Technical) category in-band "Promising. It is a proud movement for all of us," he said.

Director NIT said they have performed well in all parameters and will continue to provide quality education. He attributed the contribution of all faculty colleagues, especially the role of Dr. Saad Parvez, Head Innovation, Incubation & Entrepreneurship Development Centre (IIEDC) NIT Srinagar.

Despite various challenges, Dr Saad played a vital role in the overall process. We will continue to support young entrepreneurs in the region, he said.

In his message, Register NIT Srinagar, Prof. Kaiser Bukhari also congratulated all faculty members, non-teaching staff and students for getting significant progress in the Atal Ranking of Institutions on Innovation Achievements (ARIIA) 2021.

"NIT Srinagar is committed to quality and skilful education. We will not compromise on it. In the future, Institute will further work hard so that it will be ranked among the top NITs in the entire country, he said.

Prof. Bukhari also appreciated the work of Prof. Saad and his entire team. It is a proud moment for all of us, he said.

Head Innovation, Incubation & Entrepreneurship Development Centre (IIEDC) NIT Srinagar and CEO (Greenovator Incubation Foundation- Section-8 company), Prof. Saad Parvez said featuring in the Promising" category in ARIIA will boost both faculty, students in innovation and entrepreneurship.

"It is a matter of appreciation that IIED centre started just a few years ago and is doing a great job in promoting innovations and entrepreneurship within and outside the campus," he said.

Keeping in view innovations and support to young entrepreneurs, Prof. Saad on the basis of various tasks and activities the institutes were evaluated by the Ministry and results were declared on Thursday.

"NIT Srinagar has got band "Promising" under Institute of National Importance & Central Universities/CFTIs (Technical) category in Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021," he said.

Prof. Saad said IIEDC is on a perpetual journey of deepening the start-up activities in Jammu & Kashmir, especially valley, by attempting, solving problems of common people at the individual or community level.

"With the application of knowledge and expertise pursuing product development along with the budding entrepreneurs," he said.

Prof. Saad said in other words the centre is in the business of helping entrepreneurs to find solutions to pressing problems having demand, thus an opportunity to commercialise an idea.

He said IIED Centre was established in 2016 with an aim to coordinate and leverage, through Innovation, Incubation and Entrepreneurship, an ecosystem fostering a culture of cutting edge technology making NIT Srinagar the harbinger of innovation in the north Indian region in Jammu and Kashmir.

"It focused in sectors of Science & Technology with emphasis on national growth and social upliftment and problem-solving," he said.

Prof. Saad said the mission of the centre is to promote a vibrant, innovative, and entrepreneurial environment with the aim to develop a knowledge economy.

"It aims to create and develop a sustainable, globally competitive facility that contributes towards the accelerated economic growth of the region by identifying, exploring and developing regional competitiveness," he said.

Prof. Saad said it has been promoting incubation, innovation and entrepreneurship within and outside the campus. Facilitating industry-academia interaction and transfer of knowledge to increase the technology quotient in the businesses operating within the valley, he said.

"The centre has also launched the 2 years PG course TIED Renamed as Masters in Technology Innovations and Entrepreneurship Management," he said.

Prof. Saad said the aim of this course is to overcome the knowledge deficit and supply the trained manpower required for a sustainable and inclusive economic ecosystem.

NIT Srinagar gets band 'Promising' category in ARIIA rankings

Srinagar, Dec 31: National Institute of Technology Srinagar (NIT) has been recognized band "Promising" under the category of Institute of National Importance & Central Universities/CFTIs (Technical) in Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021 on Friday.

It is the flagship program of the Ministry of Education, Govt of India for which the final report was released on Thursday. This year ARIIA 2021 classified participating institutions into two major categories; Technical and Non-technical.

The technical categories were ranked under 5 sub-categories including CFTIs, Central University, & Institute of National Importance in which NIT Srinagar has been recognized band "Promising".

The Atal Ranking of Institutions on ARIIA was launched in 2018 by the Innovation Cell of the Ministry of Education, Government of India.

Dr. Subhas Sarkar, Minister of State for Education, Government of India, announced the results of the Third Edition of ARIIA Rankings on 29th December 2021.

Director NIT Srinagar, Prof. Rakesh Sehgal congratulated the institute's faculty, students, and non-teaching staff for making the institute's administration proud by achieving a good rank in ARIIA rankings.

"Despite various challenges on the ground, NIT Srinagar has been featured in National Importance & Central Universities/CFTIs (Technical) category in-band "Promising. It is a proud movement for all of us," he said.

Director NIT said they have performed well in all parameters and will continue to provide quality education. He attributed the contribution of all faculty colleagues, especially the role of Dr. Saad Parvez, Head Innovation, Incubation & Entrepreneurship Development Centre (IIEDC) NIT Srinagar.

Despite various challenges, Dr Saad played a vital role in the overall process. We will continue to support young entrepreneurs in the region, he said.

In his message, Register NIT Srinagar, Prof. Kaiser Bukhari also congratulated all faculty members, non-teaching staff and students for getting significant progress in the Atal Ranking of Institutions on Innovation Achievements (ARIIA) 2021.

"NIT Srinagar is committed to quality and skilful education. We will not compromise on it. In the future, Institute will further work hard so that it will be ranked among the top NITs in the entire country, he said.

Prof. Bukhari also appreciated the work of Prof. Saad and his entire team. It is a proud moment for all of us, he said.

Head Innovation, Incubation & Entrepreneurship Development Centre (IIEDC) NIT Srinagar and CEO (Greenovator Incubation Foundation- Section-8 company), Prof. Saad Parvez said featuring in the Promising" category in ARIIA will boost both faculty, students in innovation and entrepreneurship.

NIT Srinagar gets band "Promising" category in ARIIA rankings on innovations

Director NIT Prof. Sehgal extends his greetings says it is a proud moment for the institution

"It is a matter of appreciation that IIED centre started just a few years ago and is doing a great job in promoting innovations and entrepreneurship within and outside the campus," he said.

Keeping in view innovations and support to young entrepreneurs, Prof. Saad on the basis of various tasks and activities the institutes were evaluated by the Ministry and results were declared on Thursday.

"NIT Srinagar has got band "Promising" under Institute of National Importance & Central Universities/CFTIs (Technical) category in Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021," he said.

Prof. Saad said IIEDC is on a perpetual journey of deepening the start-up activities in Jammu & Kashmir, especially valley, by attempting, solving problems of common people at the individual or community level.

"With the application of knowledge and expertise pursuing product development along with the budding entrepreneurs," he said.

Prof. Saad said in other words the centre is in the business of helping entrepreneurs to find solutions to pressing problems having demand, thus an opportunity to commercialise an idea.

He said IIED Centre was established in 2016 with an aim to coordinate and leverage, through Innovation, Incubation and Entrepreneurship, an ecosystem fostering a culture of cutting edge technology making NIT Srinagar the harbinger of innovation in the north Indian region in Jammu and Kashmir.

"It focused in sectors of Science & Technology with emphasis on national growth and social upliftment and problem-solving," he said.

Prof. Saad said the mission of the centre is to promote a vibrant, innovative, and entrepreneurial environment with the aim to develop a knowledge economy.

"It aims to create and develop a sustainable, globally competitive facility that contributes towards the accelerated economic growth of the region by identifying, exploring and developing regional competitiveness," he said.

Prof. Saad said it has been promoting incubation, innovation and entrepreneurship within and outside the campus. Facilitating industry-academia interaction and transfer of knowledge to increase the technology quotient in the businesses operating within the valley, he said.

"The centre has also launched the 2 years PG course TIED Renamed as Masters in Technology Innovations and Entrepreneurship Management," he said.

Prof. Saad said the aim of this course is to overcome the knowledge deficit and supply the trained manpower required for a sustainable and inclusive economic ecosystem