



CPUH MONTHLY E-NEWSLETTER

January 2023, 8 (01), 01-05

(A Monthly E-Newsletter of Career Point University, Hamirpur)



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Selection of Two Students of Bharat Scouts and Guides for the State Level Republic Day Parade 2023

On 5th Jan. 2023, Kundan Lal, Coordinator of Bharat Scouts and Guides of Career Point University, Hamirpur, said that two students have been selected for the state level Republic Day Parade 2023. Tamanna Sharma and Priyashu Dhattwalia are among the students to be selected. Five Rovers and two Rangers from Career Point University went to State Training Center Rewalsar District Mandi Himachal Pradesh to participate in the camp. Rovers and Rangers got an opportunity to participate in the State Level Republic Day 2023 (26 January 2023) Parade and the students of Career Point University have proved today that those who try never give up. This university is continuously making achievements. The university administration and professors have made congratulated to Kundan Lal the Coordinator of Bharat Scouts and Guiders on selected students. The purpose of Scouting and Guiding is fourfold. Pursuing this goal leads to the development of good citizenship in boys and girls. The mission of Scouts & Guiding is to contribute to the education of young people through a value system based on the Scout Promise and Law. India Scouts & Guides is a globally visible, ever-growing and self-sustaining youth movement.



State Level Science and Technology Innovation Promotion Program Concludes in CPU (7th Jan. 2023)

A two-day workshop organized by the Higher Education Department of Himachal Pradesh, Government of Himachal Pradesh under the standard of 10th State Level Exhibition and Project, Department of Science Technology, Government of Himachal Pradesh and the State Council of Education Research and Training has come to an end. The Honorable Vice Chancellor of the University Dr. Sanjeev Sharma was present as the chief guest on the first day of this workshop. The chief guest motivated the participants to participate in the competition. He said that in a competition, the name army is as important as winning that competition. On the second day, Himachal Pradesh State Council of Educational Research and Training Rajni Sankhyan and Honorable Guest State Nodal Officer (SCERT Solan) Dr. Neelam Sharma were present as the chief guest.

State Nodal Officer Dr. Neelam Sharma told about the Inspire Awards Manak scheme that innovation in pursuit of science for research scheme is one of the flagship programs of Ministry of Science and Technology which aims to attract school students towards scientific research and development. This scheme was launched by the Prime Minister. The Inspire Award scheme is being run by the Department of Science and Technology, Government of India. It aims to motivate and engage students in the age group of 10-15 years. The objective of the scheme is to target ideas/innovations to foster a culture of creativity and innovative thinking among school children. To increase the interest of students towards science and technology, the Central Government has taken a special step, this scheme is for the students of class 6th to 10th of all recognized government and private schools across the country. Under the Inspire Awards standard scheme, 10,000 students are selected at the district level and 1,000 students at the state level, while 1 lakh students are selected from across the country. Under this scheme, students have to prepare models. The award is given by the President to the model selected at the national level. The main objective of this scheme is to increase the awareness of science among the students through this competition.

Vanshika Chirag Swastik Kanupriya Jagmohan Ishaan Payal with Timer the model of Kanupriya, Jagmohan, Ishaan, Payal has been selected as the Best Model. This is given for the opportunity innovation in science and technology of the students. In this, along with the prize, the models of the participants selected for the national level are shown in the national level competition. 65 participants from different districts of Himachal Pradesh participated in this programme. In this, talented students with creative thinking are given national level platform. The Innovation in Science scheme is one of the flagship programs of the Department of Science and Technology, Government of India. The Inspire Award is being revised and implemented by the Department of Science and Technology to align it with the Action Plan for Start-up India initiative. The objective of the scheme is to help create a significant human resource by inviting and enabling students from all government and private schools to strengthen, expand the science and technology system and enhance the research and development base on the same.

In this workshop, District Nodal Officer Sanjay Thakur, Rajesh Gautam, Manjit Singh, Raj Kumar from different districts, as the Judge of Inspire Award Dr. M.S. Chauhan HPU Shimla, Dr. Rajendra Kumar CPU, Raja Ramna Singh NIF Dehradun and Dr. Yogesh Kumar Walia, Vijay Bhatia from Career Point University, Dr. Rahul Sharma and Dr. Asha were specially present.



NSS Camp Organized by Career Point University Hamirpur

The seven days NSS camp for the NSS students of Career Point University came to an end on 9th Jan. 2023. Coordinator of this program, Assistant Professor Prem Lata said that 100 students and 12 professors from different departments of the university participated in this camp, various activities were done by the students. People aware of clean environment. Importance of trees on our life, following the ideology of NSS unit, about social problems, promoting nationalism, tree plantation drive, blood donation camp, installation of blue and green dustbins, cleaning of campus and surroundings, women safety, Respect for all religions, freedom from intoxication, etc. activities were done. Students participating in the Camp Cup have done the work of making the university campus green by planting thousands of trees. In this camp, Dr. Gulshan, Dr. Priyanka Kaushal, Dr. Bindu Sharma, Dr. Priyanka, Dr. Amandeep Nadda, Dr. Neeraj Kanwar, Dr. Karan Thakur, Vinod Sharma, Nishu, Mohit Attri and Kanika Pathania the faculties of CPU Hamirpur were also participated.

Workshop on Adoption of Smart Agriculture Technology

Career Point University, Department of Biological Sciences, in association with Unnat Bharat Abhiyan of NIT Hamirpur and HM Group, organized a two-day workshop on Adoption of Smart Agriculture Technology to increase self-employment in agriculture. This two-day workshop ended on 19th Jan. 2023. Dr. Chander Prakash (Nodal Officer UBA NIT Hamirpur) and Guest of Honor Deepa Sharma (Senior Scientist Horticulture and Forestry College Nari Hamirpur) were present as chief guests in this workshop. He told the farmers about the quality of nursery commercial vegetables, natural farming. He created awareness to do organic farming and reduce the use of toxic chemicals. The main objective of this workshop was to train the farmers on various newly developed agricultural techniques like seedbed preparation, sowing, transplanting, spraying, harvesting and threshing. He also informed the farmers about Chief Minister Kisan Kheti Bima Yojana, Prakritik Kheti Khushhal Jeevan Yojana, Palihouse Yojana and crop insurance. Sanjay Vats (General Manager Shrachi Company) made the farmers aware about the various implements of agriculture.

The main objective of this program is to enhance the water knowledge of the local farmers by incorporating the latest technologies in the field of agricultural engineering. According to the changing season and climate change, schemes related to the development of agriculture, production and change in the economic condition of the farmers, saving crops affected by climate change and adopting smart agriculture techniques, the participants were informed about various farmer-friendly schemes of government and semi-government sectors. Participating in this program, the participants were trained in various techniques of farming, farm mechanization, its maintenance, repair, field preparation, transplanting, spraying, intervalver, weeding and weeding etc. In this program Dr. Bandna (Senior Scientist Nari Hamirpur), HR Sharma (Dean Academic Affair Career Point University), Prof. MR Sharma (Dean Engineering Career Point University), Manoj Kumar (MD. HM Group) Sudhir Singh (ADO Bhoranj) , Dr. Hem Chandra (Head of Department Bioscience), YogeshWalia (Dean Basic and Applied Science), Dr. Anupam Manhas (Dean School of Legal Study and Governance) and Dr. Gulshan Sharma (Associate Director and Directorate of Community Services) were also present.

Training Workshop for Farmer (21st Jan. 2023)



A three-day workshop was organized by Career Point University in collaboration with Krishi Vigyan Kendra Una. Dr. Gulshan Sharma, Directorate of Unnat Bharat Abhiyan and Community Development said that this event was organized by Career Point University for the adopted villages. During this program, Dr. Praveen Sharma, Dr. Sanjay Vada, Meenakshi from Krishi Vigyan Kendra Una provided training to the farmers to do natural farming. He said that as part of efforts to promote natural farming, Prakritik Kheti Khushhal KisanYojana was started in the entire state, due to which natural farming is also getting a lot of boost in the state and farmers are joining it. Many challenges are also coming in front of it. The use of chemical pesticides has increased among the farmers, due to which their health is being affected, apart from this the environment is also being harmed. Many times farmers had to take loans to buy expensive chemical pesticides, but after the introduction of Prakritik Kheti Khushhal Yojana, farmers have got relief from these problems, as well as the cost of agriculture has come down and their income is increasing. Natural farming is promoted in the state through Prakritik Kheti Khushhal KisanYojana. Bijamrit and Jeevamrit. A source of biostimulated microbes that convert nutrients present in the soil into forms that can be used by plants. It is prepared by mixing cow dung and urine with jaggery and pulse flour. Program Coordinator Dr. Yogita Sharma thanked Dr. Gulshan Sharma, Scientist, Unnat Bharat Abhiyan and Directorate of Community Development, Career Point University, for promoting such programs in adopted villages.

The Best Student Coordinator Award



Ashish Jaiswal, who is doing research in the Department of Microbiology, Career Point University, Hamirpur, was awarded the best student coordinator award. A workshop was organized by National Institute of Technology (NIT) Hamirpur HM Group and Career Point University on 18th and 19th January 2023 on the topic of adopting smart agriculture technology. Ashish Jaiswal, who is doing research in the Department of Microbiology, was given the best student coordinator award in this workshop. Ashish plays an important role in research work as well as in other activities going on in the university. Even before this, Ashish Jaiswal has received the Young Achiever Award from the Institute of Scholars. While doing research, he has also received the Young Adhivasam Award and the Reviewer of Research Scholars (Himachal Pradesh, Uttarakhand, Jammu and Kashmir Region) Award. Young Achievers Award is given to encourage young researchers to do innovative research work in the field of research. He has once again proved that everything is achievable in life with hard work and discipline to move ahead in life. Ashish who is an inspiration for other students. He is doing his research work under the supervision of Dr. Shikha Chandel, Assistant Professor, Department at Career Point University, Hamirpur.

Editorial Board



First row: Ms Pooja Sandhu, Ms Navya Sharma and Mr Rajat Kumar (BA Hons English 6th Sem.)



Second row: Dr Priyanka Kaushal (AP English) and Dr. Sushil Chauhan (AP Comm.& Management)



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