



## Technical and Culture Festival

### “EXODIA” IIT Mandi

Our Students actively participated in the Annual Technical and Culture Festival “EXODIA” at IIT-Mandi on 11<sup>th</sup> April, 2016. The participants were from different institutes viz.; NIT-Jalandhar, NIT-Hamirpur and Shiva College of Engineering. The students of Career Point secured fifth position in the fest.



## Cloud Computing Workshop

### IIT-Mandi

Students of the Department of Computer Science and Engineering participated in Cloud Computing Workshop organized by IIT Mandi on 16<sup>th</sup> April, 2016. The students learnt cloud computing technology. Mr. Nitin Sharma and Mr. Pankaj Sharma had discussion on different problems with their counterparts and teachers of the institute. The students also visited the high tech computer lab and smart class rooms provided with all audio visual aids.

On return the students had a meeting with the Hon’ble Vice Chancellor and apprised about the outcome of the visit. He told the students that such visits will also be organized in future.



## Inauguration of City office in

### Hamirpur

On 16 April, 2016 the University opened City office in Hamirpur near Gandhi Chowk, which was inaugurated by Dr. P.L. Gautam, Vice Chancellor. The senior faculty members namely, Dr. M.R. Sharma, Dean Academic Affairs, Dr. K.L. Verma, and Dr. D.K. Gautam were also present. Dr. Sanjeev Sharma, Registrar of the University told that the office has been opened for the benefits of peoples visiting Hamirpur from the various part of the state, especially for the nearby villagers and inhabitants of Hamirpur city and its vicinity around. The staffs in this office will give guidance and counseling to the students

and their parents aspiring for admission in UG and PG programmes.



## Techno Cultural Fest – “Anant-2K16”

A Techno –cultural Fest Anant-2K16 was organized to harness the potential of students in co-curricular and extra-cocurricular activities on 23<sup>rd</sup> and 24<sup>th</sup> April, 2016 in the University. The fest was inaugurated by Dr. P.L. Gautam, Vice Chancellor by lighting the lamp paying tribute to Goddess Saraswati. The guest of honor of the occasion was Mr. Pankaj Sharma, HPAS, Assistant Commissioner Development Bhoranj. Dr. M.R. Sharma, Dean Academic Affairs, Dr. K.L. Verma, Dr. Sanjeev Sharma, Registrar, Consultant-cum-Advisor Sports, faculty members and other staff members were also present on this occasion. The Vice Chancellor welcomes the guest of honor and other distinguish guests. In his speech the Dr. Gautam told that Tech-Fest is a major cultural event which brings all the students of University and participants from other institutions at one platform.



About hundred students of our institute put together event for an evening of joyous celebration, rhythmic dance performances, musical skits etc. The main presentations of the day were: Ganesh Vandana, Himachali Natti, Dramas, Bollywood Dances, Live Models Exhibition, Live Documentaries and Bhangras. The parallel events of the day were Online Gaming, Mobile Gaming, Baloon Race, Golgappa eating, etc.

The attraction and star of the day was Ms Seizel Sharma a student of 5<sup>th</sup> standard of Govt. Primary School, Lambloo (Hamirpur), who performed different actions with dark folded patti on her eyes with senses like feeling, touching,

smelling and identified persons in the hall, coloured balls, and read Newspapers.



The other silent performances of the second day were; Goonj (Solo Singing), Choreo Caliber, Rajasthani Dance, Pahari Natti and Eras of Bollywood. On the second day the Chief Guest of the valedictory function was Colonel (Rtd.) Punjab Singh, VrC, Former Director Sainik Welfare (H.P.). He exhorted the students to work hard to achieve their goal and come to the expectations of parents and teachers. He said that the future of India lies in the hands of young generation and the students of this University are also amongst them. He advised that self satisfaction, peace of mind, hard work and honesty are the pillars to lead happy and successful life. In the end he thanked the Vice-Chancellor for inviting him on this auspicious occasion and wished the students and the University a bright future.



The guests of honors were Lt. Col. (Rtd) Balwant Singh, Shri K.S. Thakur Consultant & Advisor Sports (Honorary) and Shri K.S. Rathour, Ex Principal and State Awardee.

The winners of all technical and non-technical events were honored with cash prize, medals and certificates of appreciation by the chief guest and guest of honors.

Shri K.S. Thakur presented a vote of thank to the Chief Guest, Guest of Honors, Vice Chancellor, Ladies and Gentlemen, Officers, Faculty Members and the Students of the University for having taken a lot of trouble to make this function a grand success.



## Students' Column

Department of Chemistry, Basic and applied science organized one day Industrial Visit to Macleods Pharmaceutical Company (Oxalis Lab), Baddi District Solan (H.P.) on 30<sup>th</sup> of April, 2016 for M.Sc. (Chemistry) 2<sup>nd</sup> Semester students. The students were accompanied by Dr. Kuldeep Kumar, HOD, Chemistry and Dr. Ajay Sharma, AP Chemistry. Students visited the Packaging Area and Quality Control (QC) unit of the company and learnt about the auto packaging machines, drug dissolution testing, chemical storage, chromatography

techniques, auto titration techniques, fumehood chamber and stability room.



## Faculty Achievements

- 1) Dr. S.K. Mahato, AP Chemistry completed his post doctoral study from UNIAS, South Africa in Low Cost Nano Material Catalyst for Organic Research. He also worked at CSIR Pretoria and IIT Bombay as a Visiting Scientist during this period.
- 2) Various expert talks and educational seminars delivered by Mr. Saurabh Kumar, AP English & Communicational Skills and Dr. Sanjay Thakur, AP Management at Govt. Degree Colleges and Govt. Polytechnic Colleges of the State.

## Editorial Board



From left: Mr. Ashish Kumar, Mr. Rajesh Kumar (M.Sc. Chemistry 2<sup>nd</sup> Semester), Ms. Priyanka (BALLB 4<sup>th</sup> Semester), Mr. Sourabh Kumar (Editor), Dr. Kuldeep Kumar (Chief Editor) and Mr. Naveen Thakur (M.Sc. Physics 4<sup>th</sup> Semester)

