



HOW TO APPLY

Duly filled application form countersigned by the principal of the respective school in which the applicant is studying in 11 or 12 std at present, along with the attested copy of the class 10 mark statement should be submitted to:

Note: 1. For attending INSPIRE Science Camp, student need not pay any amount either to the school or to the Invertis University. Expenditures towards travel (to and fro), accommodation, food etc., for all students attending science camp will be taken care of by DST-INSPIRE program through Invertis University.

 Any student who has already participated in INSPIRE camp anywhere in the country is not eligible to attend this camp.

Advisory Committee

Chief Patron : Mr.K.K.Gautam

Patron : Dr.Umesh Gautam (Honble Chancellor-IU)

Vice Chancellor : Prof. Jagdish Rai

Academic Advisor : Dr. Bhagwati Prasad

Pro-Vice Chancellor : Dr.Y.D.S. Arya

Director Management : Prof. Arpan Khastigir

Director Administration: Mr. L.P.Mishra

Registrar : Mr. Santosh Kumar

Dean Engineering : Prof. R.K. Shukla Dean Management : Dr. Manish Gupta

Dean Student Welfare : Dr. P.P. Singh

Co-ordinating Committee

Dr. K.K. Dubey: +91-9415267202 • karrlesh.d@invertis.org
Ms. Anopriya Chandra: +91-9690017560 • anopriya.c@invertis.org

For further details

Prof. R.K. Shukla (Co-ordinator)

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Innovation in Science Pursuit for Inspired Research

(Sponsored by : DST, Govternment of India)





DSPITE The jey of Innovations

19th April - 23rd April, 2016



Organised by

INVERTIS UNIVERSITY

Invertis Village, Bareilly-Lucknow National Highway-24, Bareilly - 243-123

About DST

The Department of Science and Technology established on 3rd May 1971, has played a catalytic role in the promotion of research and developments in science and technology and has served the function of a nodal department organizing, coordinating and promoting S&T activities in the country. The Department strives to strengthen the foundation of science and technology base of India and launch programmers with benefits in the long term horizon.



About INSPIRE

INSPIRE (Innovation in Science Pursuit for Inspired Research) Science Internship Camp is an innovative national programme implemented by the Department of Science and Technology, Government of India. The main objective of this programme is to motivate young talented students to take up research as a personal undertaking and rub shoulders with the global icons of science. It also aims at making engagement with science a lifelong catalyzing experience for the higher secondary students in the science stream.



About INVERTIS UNIVERSITY

From a humble beginning in 1998, Invertis has come a long way, with 83 students and one Institute, today it stands tall as a full-fledged University with 9 different Institutes under its name. Invertis pioneered the concept of holistic development, and approach of more than just textbook studying, an all around approach of learning. It stems from the old management concept of, "Keep your feet warm, back straight and head cool." Our faculty members foster knowledge and acknowledge students who do well, not only in classes but, also outside them. The backbone is the management and alumni of the Institute, who provide pathways for students long after their studies, are completed.

Awards & Achievements



Highlights of the Camp

- The mentors of the program are the Academy Fellows, Bhatnagar Awardees, Scienctists from National Institutes / Research Organisations and Experts of National / International repute.

 Practical sessions will be handled at various modern labs on our campus.

 Food will be provided inside the campus free of cost, with separate accommodation for boys and girls.
- Food will be provided inside the campus free of cost,
 Camp kit with relevant stationary will be provided.]
 Participation Certificate will be given to the students.

Benefits to the School

This program is intended to motivate the school toppers to expand their vision towards achieving state level ramking, which in turn will bring more laurels to school. Besides, this programme will become a motivation for many participants to attend competitive examinations of premier institutes.

Benefits to the Student

The mentors of the program will interact with the students on the scientific success stories and will ignite the curiosity of students in science. This will give students an enriching experience and the joy of innovations in their pursuit of excellence in their furture career

ELIGIBILITY

Class 11th and 12th Standard students of Science Stream are eligible to participate in this programme. The selection procedure of the students will be based on the top 1% performers in class 10 board examinations and pursuing science at class 11 and class 12.

Cut off Percentage in 10th Standard

UP BOARD	CBSE BOARD	ICSE BOARD	UK BOARD
72.6%	CGPA-A1	95%	75.2%

IMPORTANT DATES

CAMP DATES	LAST DATE FOR SUBMISSIO OF APPLICATIONS	
19th April - 23th April 2016	12 th April 2016	

PUBLICATION OF THE LIST OF SELECTED CANDIDATES 15th April, 2016



