

PROGRAM SCHEDULE

National Seminar : March 22, 2018
Opening Ceremony : at 10:30 AM

Technical Sessions : March 22, 2018
at 10:30 AM
to 1:30 PM

- a) Industry-University Partnership – Philosophy, Identified Areas, Mutual Learning and Pragmatic Model.
- b) Harnessing Industry-University Partnership for Design and Development for Product and Processes-Joint R&D, Patents, MOU's practises
- c) Presentations by the Young Students of Engineering, Agriculture, Management, Law, Physiotherapy and Sciences about what they expect from Industry and what they can deliver.

Lunch : 1.30 PM

Industrial Exhibition will run parallel to National Seminar on March 22-23, 2018.

REGISTRATION FEE

The initial response to the exhibition is over-whelming. The University will provide space with tentage facility.

Corporate Sector Organisations : Rs. 3500/-
Representative of Small Business : Rs. 2500/-
Rural Artisans : Rs. 500/-

ABOUT INDUSTRIAL EXHIBITION

Indian Industries are progressing at a very fast rate, consequently new products, appliances, machinery are being developed by the industry to give boost to Agriculture, Engineering, Health Sciences, Management and Legal Sciences sectors. In appreciation of this, two days Industrial Exhibition is being organized at the lawns of the University on March 22-23, 2018 to showcase improved agri-seeds, agro-chemicals, small, medium and large equipments and machinery, computer peripherals, health diagnostic devices, solar energy based appliances for domestic, agriculture and small scale enterprises use and others. The students shall be encouraged to prepare models for energy efficient buildings, architectural designs and other objects useful in daily life. Three best such modules will be awarded. Interactive session with the farmers will be arranged to provide feedback to the industry to design and develop need based products and processes. Such an interaction will be useful in fostering information from industry, academia and the general masses for the industry.

WHO CAN PARTICIPATE

Representative of Industry, Agri-Food Business, Solar Energy, Power Generation, Household Products, Farmers, NGO's, Entrepreneurs, Teachers and Students.

**INTERESTED MAY CONTACT AT
+91 8222884903**

National Seminar on

**University-Industry Partnerships
towards Research, Development
and Entrepreneurship-A Way Forward**

March 22, 2018

&

**Industrial Exhibition on
March 22-23, 2018**

Organised by



JAGANNATH
UNIVERSITY NCR, HARYANA



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ABOUT THE UNIVERSITY

Jagan Nath University, Bahadurgarh, Haryana has been promoted by Jagan Nath Gupta Memorial Education Society, established under Haryana State Legislature Act No. 8 of 2013, and approved under Section 22 of the UGC Act, 1956. The University started its operations with effect from academic session 2013-14 on its own 26 acres campus, located at State Highway 22, Bahadurgarh-Jhajjar Road, Haryana. The University has launched UG and PG programs in the Faculties of Engineering and Technology, Agriculture, Architecture, Management, Commerce, Law, Allied Health and Sciences, Journalism and Mass Communication and Teacher Education. The University aims to impart high quality technical and professional education and promote employability among youth. To achieve this aim, the University has developed a good physical and academic infrastructure, recruited qualified and experienced faculty, state-of-the-art classrooms, laboratories and other facilities. To ensure adequate practical exposure to learners, among other things, the programs are being implemented with the support of industry with focus on skill development.

ABOUT THE SEMINAR

Universities are the knowledge centres for developing technologies through harnessing scientific principles in various milieus and streams like Engineering, Agriculture, Management, Law, Health Sciences, Education Methodology, etc.

Whereas, industries are practice centres to apply science and technology knowledge for developing, products, processes or both for the welfare of the society. Invariably, the R&D goals are pursued by both academic institutions and industry in isolation in fragmentary manner. Therefore, the knowledge-practice gap contributes to the delay in product and process development and adding costs in terms of time and human efforts. It makes availability of industrial products to common populace rather scarce. In order to develop low cost technology with higher precision and cherished products, the University-Industry Linkage is pivotal in modern era of highly competitive global economy.

The University experts can develop judicious research methodology and industry can work on automated product development in a congenial industrial environment coherent with climate and economic policies of the country provided both academics and industry work in unison. Keeping this in view, Jagan Nath University, Bahadurgarh, Haryana is organizing one day National Seminar on **University-Industry Partnerships towards Research, Development and Entrepreneurship-A Way Forward.**

SEMINAR THEME

The main theme of the seminar is to discuss the trends, status and strategies for University-Industry Partnerships in current environment in the country.

SUB-THEMES

1. Need to foster linkages between University and Industry to develop pragmatic model for industrial growth and entrepreneurship
2. Explore possibilities for joint R&D and patents by academics and industry in the areas of Engineering, Renewable Energy, Agriculture, Health Sciences, Legal Sciences and Management.
3. Model for Skill Development with aim to promote Entrepreneurship.
4. Industry and Higher Education Institutions presence in NCR.
5. Practices and implementation of MoUs between industry and universities.

