



Two Week Faculty Development Programme  
On  
'Entrepreneurship' in Collaboration with NSTEDB  
(Department of Science & Technology Govt. of India  
New Delhi)

18<sup>th</sup> - 30<sup>th</sup> July, 2016

Under IQAC

*Ghosh*  
Dr. Sailesh Ghosh  
HOD


Registrar  
Invertis University  
Bareilly

*Santosh*  
Santosh University  
Bareilly

### **About the Faculty Development Programme**

Entrepreneurs are frequently thought of as national assets to be cultivated, motivated, and remunerated to the greatest possible extent. Great entrepreneurs have the ability to change the way we live and work. If successful, their innovations may improve standards of living, and in addition to creating wealth with entrepreneurial ventures, they also create jobs and contribute to a growing economy.

The two fold mission of Institution - teaching and research is gradually changing towards turning innovation, creativity, and Entrepreneurship into growth in jeans for economic development. Entrepreneurial qualities are always in great demand to convert resources and latent potentials into productive output. However, the two separate words industry and academia require Cooperative models which are more responsive more flexible and optimal for advancing the social interest of commercializing technological innovations and encouraging entrepreneurship. This calls for Quantum increase in technological entrepreneur availability in the urban and rural area as a result there is growing need for Institutions to develop novel and Rapid links between scientific Innovation and technology transfer to serve the mission of contributing to the country's economy development and securing its Global competitiveness. Therefore, development of first generation entrepreneur in technological streams is one of the priorities prescribed by the planners and policymakers. Entrepreneurship education is the first are the most important step for embedding and innovative culture and entrepreneurship is not only about natural trades but it can be thought and teaching may contribute to saving entrepreneur real attitudes and skills the most crucial change agents however in the process of developing young entrepreneurs are teachers with adequate skills knowledge and information keeping this in view National Science and Technology

  
Dr. Saileshwar Ghosh  
HOD

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The programme aims that keeping equipping faculty members with the skills and knowledge that are essential for inculcating values in students and guiding and monitoring their progress towards a successful entrepreneurial career.

Santosh



#### The Programme

The two fold mission of Institutions - Teaching and Research is gradually changing towards turning innovation, creativity and entrepreneurship into growth engines for economic development. Entrepreneurial qualities are always in great demand to convert resources into productive output. However, the two resource worlds - Industry and Academia require cooperative modes which are more responsive, more flexible, and optimal for innovation and commercializing technological innovations. The social demand for commercializing technological innovations is increasing exponentially. This calls for institutions to develop rural and urban links between scientific innovation and technology transfer to serve the mission of global competitiveness. Therefore, development and nurturing of entrepreneurs in technological elements is one of the priorities prescribed by the planners and policy makers.

Entrepreneurship education is the first and arguably the most important step for embedding an innovative culture. Entrepreneurship is not only about financial gains, but it can be taught skills. The most crucial change agents, however, in the process of developing young entrepreneurs are teachers with adequate skills, knowledge and information. Keeping this in view, National Science and Technology Entrepreneurship Development Board (NSTEDB), Department of Science & Technology, Govt. of India, has taken the initiative of organizing Faculty Development Programmes in Entrepreneurship to be conducted by Entrepreneurship Development Institute of India (EDII), NRDC, Lucknow.

#### Objective

The programme aims at equipping faculty members with the skills and knowledge that are essential for instilling entrepreneurial culture in students and guiding and monitoring their progress towards a successful entrepreneurial career. The specific objectives of the programme are:

- Awareness creation among the participants (S&T Faculty) regarding the need and importance of entrepreneurship to alleviate poverty and generate mass employment in India.
- Enabling the faculty to plan effective and excellent strategies to develop systematic approaches for providing adopting inputs to the students to select entrepreneurship as a career.
- Capacity Building of the faculty in imparting training to the field of entrepreneurship development.
- To equip faculty with requisite skills, knowledge and attitudinal competencies for conducting various programmes related to entrepreneurship development.
- Sharing the experience of entrepreneurship development and positive interventions made earlier to promote entrepreneurship throughout the country.

#### Methodology

- Lectures, simulation exercises, role play, brain storming,

#### Some presentations

- Interaction with experts and successful entrepreneurs for practical insights
- Assignments both individual as well as group
- Exposure visits
- Panel discussions

#### About NSTEDB-EDT

National Science and Technology Entrepreneurship Development Board (NSTEDB) has been set up under the Department of Science & Technology, Govt. of India. It has been focusing entrepreneurship among the persons with Science & Technology background with a view to make "JOB GENERATORS" rather than "JOB SEEKERS". Employment generation through the application of S&T equipments and support through information and trained S&T manpower. The NSTEDB continues to pursue and strengthen entrepreneurship programmes taken up earlier, in addition to institutions processing applications for specific field. Some of the activities/programmes are as follows:

- Entrepreneurship Awareness Camp (EAC) for college students (3 Days).
- Technology Based Entrepreneurship Development Programme (TBEDP) on specific areas for students and youth (6 weeks).
- Skill Development Training through Science & Technology (SDTST).
- Faculty Development Programme (FDP) on Entrepreneurship for teachers/faculty of colleges and university (2 Weeks).
- Science & Technology Entrepreneurship Development (SETED) project for the development of an area based on rural technology.
- Technology Business Incubator (TBI).

#### About EDII

The Entrepreneurship Development Institute of India (EDII), an autonomous and not-for-profit Institute, set up in 1983, is sponsored by apex financial institutions - the IDBI Bank Ltd. (Govt. of India), ICICI Bank Ltd. and State Bank of India (SBI). The Government of India, through the Ministry of Science & Technology, has been the main sponsor and providing 100% corpus. EDII's success, led by its strong sense of commitment, continued recognition of its achievements by the Government of India and various state governments. In order to broaden the frontiers of Entrepreneurship Research, EDII has set up a Centre for Research in Entrepreneurship Education (CEEED), an interdisciplinary centre of research and training in entrepreneurship education through its journal, "The Journal of Entrepreneurship". CEEED also biennial seminar on entrepreneurship education and research, way of sharing resources and organising training programmes. EDII also receives and support from the World Bank.

## Two Weeks Faculty Development Programme on Entrepreneurship

18-30 July 2016

### Registration Form

- Name: .....
- Father's Name: .....
- Age: .....
- Category: GEN/OBC/SC/ST/Other: .....
- Male/Female: .....
- Qualification: .....
- Experience: (Years) Teaching: .....  
Others: .....
- Designation: .....
- Department: .....
- Institute: .....
- Address for communication: .....
- Phone: .....
- Fax: .....
- E-mail: .....

Date:

Signature of Applicant

Commonwealth Secretariat, UNIDO, ILO, FN64, Health Council, Ford Foundation, European Union, ASEAN Secretariat and several other renowned agencies. EDII has also set up Entrepreneurship Development Centre at Cambodia, Lao PDR, Myanmar and Vietnam and is in the process of setting up such centres at Uzbekistan and five African countries.

In recognition of its international achievements, the United Nations Economic & Social Commission for Asia and Pacific (UN-ESCAP), Bangkok, Thailand, has declared EDII as a Center of Excellence.

#### Target Group

Faculty members of universities/engineering/management/science colleges as well as faculty of polytechnics who wish to become the motivator, trainer & facilitator of entrepreneurship.

#### Key Dates

- Last date of Registration: 15<sup>th</sup> July 2016
- Faculty Development Programme: 3 Weeks from 18<sup>th</sup> - 30<sup>th</sup> July 2016

Location: Invertis University,  
Invertis Village, Delhi-Lucknow Highway (NH-24)  
Bareilly (U.P.) - 243 112 India

#### Programme Fee & Registration

The fee payable is Rs 5000/- (Rupees Five Thousand only) per participant (Non-residential) and Rs 15000/- (Rupees Fifteen Thousand) per participant (residential). Filled in registration form along with the programme fee paid through Demand Draft in favour of "Entrepreneurship Development Institute of India" payable at Ahmedabad should be sent to:

Dr. Ashish Khastagir  
Regional Coordinator (North)  
Entrepreneurship Development Institute of India  
"Daddy Villa", 7 Meerabai Marg, Lucknow - 226 001  
Email: gdnro@rediffmail.com, ashish@ediiindia.org  
Contact No: 0522-2209415, 09415277599

Contact Information  
Mr. Ramesh Shanker Tripathi  
Project Officer  
Entrepreneurship Development Institute of India  
"Daddy Villa", 7 Meerabai Marg, Lucknow  
Email: rtripathi14@gmail.com  
Contact No: 0522-2209415, 09415331020

Mr. Manoj Mishra  
Assistant Professor  
Invertis University, Invertis Village, Delhi-Lucknow  
NH-24, Bareilly (U.P.) - 243 112  
Email: manoj\_m@invertis.org  
Contact No.: 09339601827

## Two Weeks Faculty Development Programme on Entrepreneurship

18-30 July 2016

Sponsored by



**NSTEDB**

Department of Science & Technology  
Govt. of India New Delhi

Organized by



Entrepreneurship Development Institute of India  
Ahmedabad

In association with



**INVERTIS UNIVERSITY**  
BAREILLY (U.P.)

*Dr. Suresh Chandra Ghosh*  
HOD

*Santosh*  
Registrar  
Invertis University  
Bareilly



#### The Programme

The two fold mission of Institutions - Teaching and Research is gradually changing towards turning innovation, creativity and entrepreneurship into growth engines for economic development. Entrepreneurial qualities are always in great demand to convert resources and latent potentials into productive output. However, the models which are more responsive, more flexible, and optimal for advancing the social interest of commercializing technological innovations and encouraging entrepreneurship. This calls for urban and rural areas. As a result, there is a growing need for institutions to develop novel and rapid links between scientific innovation and technology transfer to serve the mission of contributing to the country's economic development and securing its global competitiveness. Therefore, development of first generation entrepreneurs in technological streams is one of the priorities prescribed by the planners and policy makers.

Entrepreneurship education is the first and arguably the most important step for embedding an innovative culture. Entrepreneurship is not only about natural traits, but it can be taught and teaching may contribute to shaping entrepreneurial attitudes and developing young entrepreneurs are teachers with adequate skills, knowledge and information. Keeping this in view, National Science and Technology Entrepreneurship Development Board (NSTEDB), Department of Science & Technology, Govt. of India, has taken the initiative of organizing Faculty Development Programmes in Entrepreneurship to be conducted by Entrepreneurship Development Institute of India (EDI), NRO, Lucknow.

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The programme aims at equipping faculty members with the skills and knowledge that are essential for inculcating entrepreneurial values in students and guiding and monitoring their progress towards a successful entrepreneurial career. The specific objectives of the programme are:

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- Panel discussions

#### About NSTEDB-DST

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- Entrepreneurship Awareness Camp (EAC) for college students (3 Days).
- Technology Based Entrepreneurship Development Programme (TEDP) on specific areas for students and youth (6 weeks).
- Skill Development Training through Science & Technology (STST).
- Faculty Development Programme (FDP) on Entrepreneurship for teachers/faculty of college and university (2 Weeks).
- Science & Technology Entrepreneurship Development (STED) project for the development of an area based on rural technology.
- Technology Business Incubator (TBI).

#### About EDI

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## About Invertis University

Invertis University is situated in Bareilly on NH-24, equidistant from the National capital Delhi and State capital Lucknow. From a humble beginning in 1998, Invertis has come a long way. From 83 students and one Institute - Invertis Institute of Management Studies, today, we stand tall as a full-fledged University with eight different faculty structures under its name. We offer a range of Doctoral, Post-Graduate & Under-Graduate programmes in Management, Law, Commerce, Computer Applications, Pharmacy, Education, Journalism & Mass

*Dr. Sureswar Chakr*  
HOD

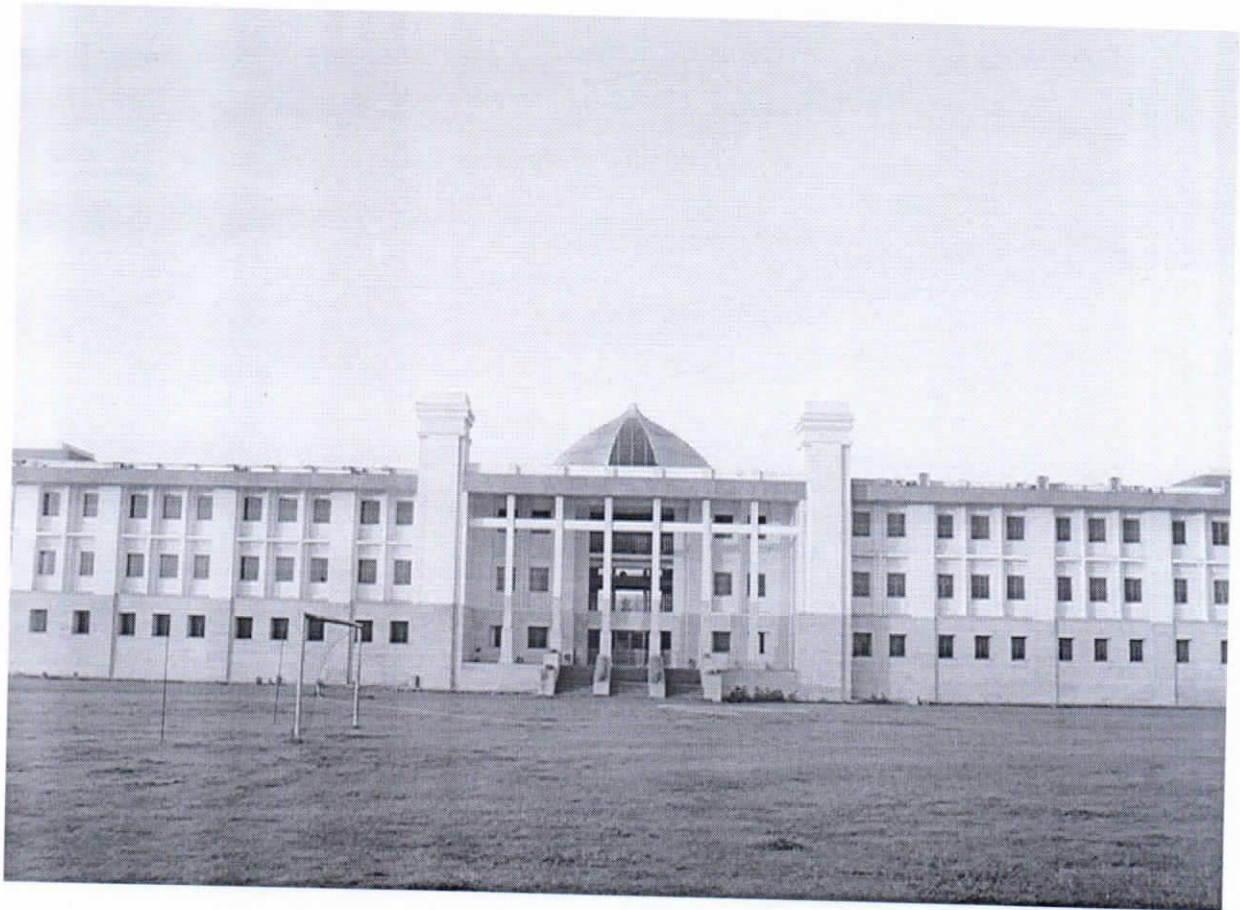
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Communication, Bio-Science & Technology, Science, Fashion Design, Engineering & Technology and Architecture.



At Invertis, we believe that the success of a teacher comes along with the achievements of a student. To ensure that our students succeed, we make sure that they get the very best. Invertis pioneered the concept of holistic development, an approach of more than just text book studying and an all -round 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 in the outside world. The backbone of the university is its alumni alliance, which provides pathways for students even after their studies are completed.

*Dr. Saileshwar Prasad*  
HOD

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**Two Weeks Faculty Development Program on Entrepreneurship  
organized by Department of Management, Invertis University  
Bareilly in Association with NSTEDB-DST.**

| Date: 19/7/2016 Venue: Seminar Hall 1 |  |                |
|---------------------------------------|--|----------------|
| S. No                                 | Steps  | Timings        |
| 1                                     | Faculty members reaching Seminar Hall-1                              | 9:45 AM        |
| 2                                     | Settle down at Seminar Hall-1  | 10:00 AM       |
| 3                                     | Compeering by Ms. Noopur Chaturvedi                                  |                |
|                                       | a. Inviting Dignitaries to grace the Dias                            | 10:02 AM       |
|                                       | b. Lighting Lamp & Garlanding to Maa Saraswati                       | 10:04-10:07 AM |
|                                       | c. Saraswati vandana By Mr. Manoj Kr Mishra & Dr. Gaurav Shukla      | 10:07-10:12 AM |
| 4                                     | Bouquet felicitation to Chief Guest (by Hon'ble Vice Chancellor Sir) | 10:12-10:15 AM |
| 5                                     | Bouquet felicitation to Resource Person (by Pro Vice Chancellor)     | 10:15-10:18 AM |
| 6                                     | Welcome Address by Hon'ble Vice Chancellor Sir                       | 10:18-10:28 AM |
| 7                                     | Introduction of Resource Person (by Pro Vice Chancellor)             | 10:30-10:40 AM |
| 8                                     | Introduction of FDP Programme & Its Importance by Resource person    | 10:42-11:00 AM |
| 9                                     | Address by Chief Guest (Hon'ble Chancellor Sir)                      | 11:00-11:15 AM |
| 10                                    | Vote of Thanks by Convener Mr Manoj Kr. Mishra                       | 11:16-11:18 AM |

*Dr. Saisuresh Chakraborty*  
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**FACULTY DEVELOPMENT PROGRAMME IN ENTREPRENEURSHIP**  
**18-30th, JULY 2016 at Inverties University**

Sponsored by: Department of Science and Technology, Govt. of India, New Delhi  
Organised by: Entrepreneurship Development Institute of India (EDI), Northern  
Regional Office, Lucknow  
{Programme Schedule}

| DAY/DATE                | SESSION-I  | SESSION-III                            |                                    |
|-------------------------|--|--|------------------------------------|
|                         | 10:00A.M. - 11:15A.M.  | 11:30A.M. - 1:00P.M.                   |                                    |
| MONDAY<br>18/07/2016    | Participants<br>Familiarization & introduction to the Programme. | Micro lab for behaviour stimulation    | Entry barriers in Entrepreneurship |
| TUESDAY<br>19/07/2016   | Entrepreneurs Selection Tools and Techniques                     | Entrepreneurship Motivation & Training |                                    |
| Wednesday<br>20/07/2016 | Entrepreneurial Motivation Training                              | Planning SSI & Sources of Information  |                                    |

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|                        |  |   |
|------------------------|--|---|
| Thursday<br>21/07/2016 | Planning<br>SSI & Sources of Information | Business Opportunity<br>Identification & Guidance |
|------------------------|--|---|

|                        |  |  |
|------------------------|--|--|
| Friday<br>22/07/2016   | Schemes & functions<br>of KVIC                         | Agro Processing based<br>Technologies for<br>commercialization |
| Saturday<br>23/07/2016 | How to prepare Initial Business Plan?                  |  |
| SUNDAY<br>24/07/2016   | Group exercise on preparation of<br>Initial Business   | Curriculum<br>Development for Entrepreneurship                 |
| Monday                 | Participants Presentations on initial business<br>plan | Role & responsibilities of<br>Business counselors              |
| Tuesday<br>26/07/2016  | Need & Importance of Financial Management              | Loan processing and schemes<br>of Nationalized Banks           |
| Wednesday              | Field Visit  |  |
| Thursday               | Marketing Management                                   | Project viability Analysis                                     |

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|                      |   |   |
|----------------------|---|---|
| 28/07/2016           |   |   |
| Friday<br>29/07/2016 | Developing proposals for Entrepreneurship Awareness Camp (EACs) and Entrepreneurship Development Camps (EDPs) | Feedback, Action plan and recommendations<br><br>Sharing and Valedictory function |

**List of Participants**

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**FDP Title** Two week faculty development programme in entrepreneurship  
**Date** 18th to 30th July 2016  
**Sponsored by** Department of Science and Technology (DST), Govt. of India → NSTEDB  
**collaboration with** INVERTIS UNIVERSITY, BAREILLY

| S No | NAME OF FACULTY         |
|------|-------------------------|
| 1    | Dr. Dhiraaj Gandhi      |
| 2    | Dr. Meenakshi H. Verma  |
| 3    | Dr. Arvind Kumar Shukla |
| 4    | Dr. Rachna Saxena       |
| 5    | Mr. Somesh Sharma       |
| 6    | Ms. Ruchi Rastogi       |
| 7    | Ms. Darshinel Grover    |
| 8    | Mr. Rajeev Bhandari     |
| 9    | Mr. Tarun Gupta         |
| 10   | Mr. Chandra Nath Singh  |
| 11   | Mr. Manoj Kumar Mishra  |
| 12   | Dr. Sunil Kumar         |
| 13   | Dr. Saurabh Gupta       |
| 14   | Dr. Gaurav Shukla       |
| 15   | Ms. Deepa Raj Sharma    |
| 16   | Ms. Shivani Saxena      |
| 17   | Mr. Kishuak Sinha       |


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HOD

Dr. Saileswar Ghosh

Department of Management

Signature

Dean Dr. Manish Gupta  
Department of Management

  
 Dr. Saileswar Ghosh  
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Management Development Programme  
On  
Managerial Skills for Effective Leadership  
18<sup>th</sup> - 19<sup>th</sup> January, 2016  
Under IQAC



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(HOD)

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## **About the Management Development Programme**

The world is experiencing and encountering immense cultural, social, political and organizational transformation which creates challenges as well as opportunities for organizations. Leadership in the organizations requires an overall understanding of the fast-paced changes of both the external and internal environments to be able to respond effectively.

Leadership is essential for any system to begin to respond adequately to the present and create the future need to review, re-anchor, and recalibrate with the present realities. Today's leaders need to depart from earlier modes of providing directions. They require tools for understanding self-understanding others and the knowledge and understanding of strategy they are also necessary skills diagnosis and analysis this workshop have provided an ideal platform for leaders to explore these issues to be able to make strategic choices anchored in the reason of the organization and for the understanding of self and others.

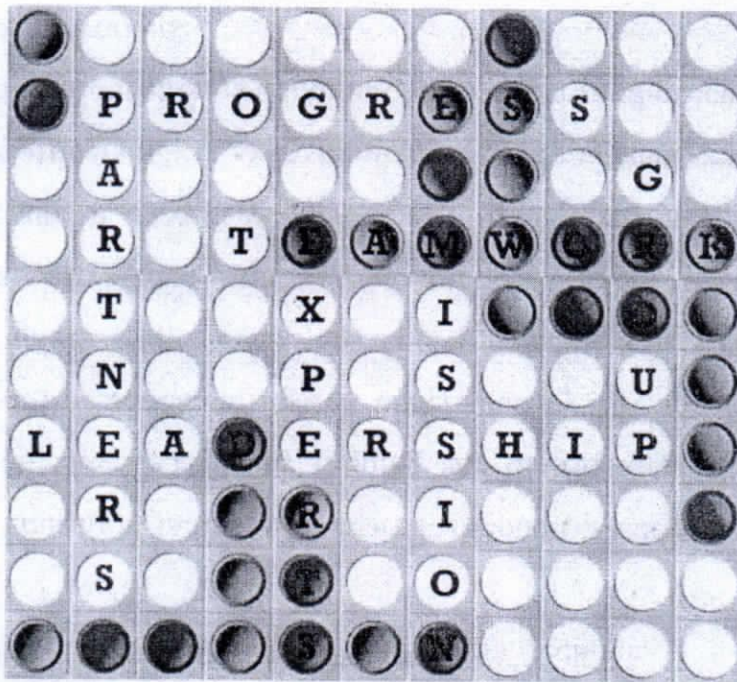
The workshop aims to explore leadership roles required in the changing context realign and recalibrate shelf with new knowledge, concepts, and tools the workshop provided a platform for crucial role holders to reflect upon the new direction action devices and strategy for implementation. The workshop aimed at senior leaders of organizations, educational institutes and top-level administrators

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# Managerial Skill *for* Effective Leadership



**INVERTIS**  
UNIVERSITY BAREILLY

Established by Govt. of U.P. u/s 2f of UGC Act, 1956 vide U.P. Act 22 of 2010.



*Dr. Sankar Kumar Ghosh*  
HOD

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Management Development Programme  
**MANAGERIAL SKILL  
FOR  
EFFECTIVE LEADERSHIP**

January 18 & 19, 2016

Organized by :  
**Institute of Management Studies  
INVERTIS UNIVERSITY, BAREILLY**

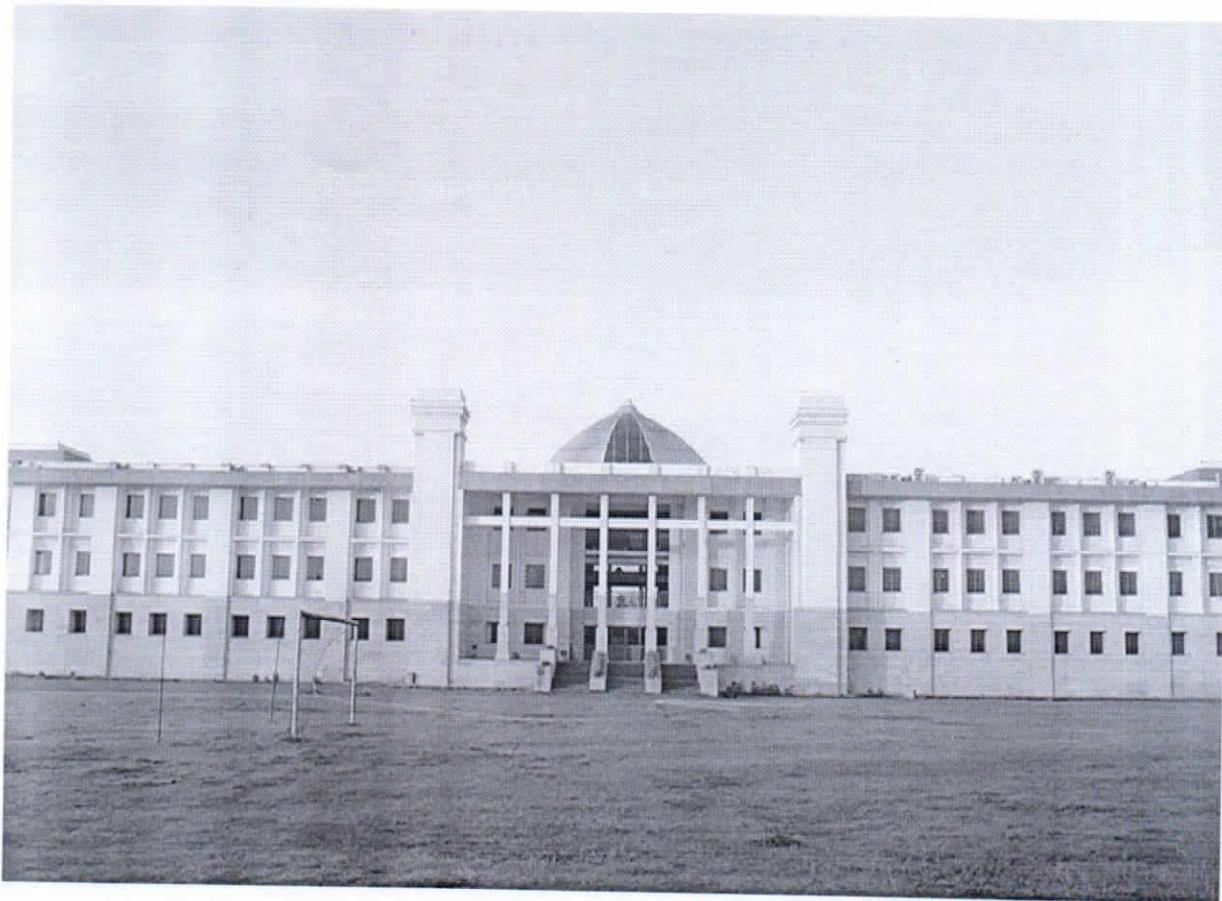
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*Dr. Sureswar Singh*  
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At Invertis, we believe that the success of a teacher comes along with the achievements of a student. To ensure that our students succeed, we make sure that they get the very best. Invertis pioneered the concept of holistic development, an approach of more than just text book studying and an all -round 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 in the outside world. The backbone of the university is its alumni alliance, which provides pathways for students even after their studies are completed.

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| 18 <sup>th</sup> January, 2016 |                   |   |
|--------------------------------|-------------------|---|
| Venue : Invertis University    |                   |   |
| Activity                       | Time              | Topic   |
| Technical session I            | 09:45am- 11:45 am | Decision making styles and team effectiveness |
| Tea Break                      |                   |   |
| Technical session II           | 12:00pm- 01:45 pm | EQ, SQ and Transactional Analysis             |
| Lunch Break                    |                   |   |
| Technical session III          | 2:30pm- 03:10 pm  | Inspiring Video of Dr. Kiran Bedi             |
| Technical session IV           | 03:10pm- 04:30 pm | Conflict Management & Organizational Learning |
| High Tea                       |                   |   |

| 19 <sup>th</sup> January, 2016 |                   |                                     |
|--------------------------------|-------------------|-------------------------------------|
| Venue : Invertis University    |                   |                                     |
| Activity                       | Time              | Topic                               |
| Technical session I            | 09:45am- 11:45 am | EQ and Dominant Leadership Style I  |
| Tea Break                      |                   |                                     |
| Technical session II           | 12:00pm- 01:45 pm | EQ and Dominant Leadership Style II |
| Lunch Break                    |                   |                                     |

*[Signature]*  
Dr. Sanjay Kumar Chandra  
HOD

*[Signature]*  
Santosh





| S.No. | Name of the Committee Member |   |
|-------|------------------------------|---|
| 1     |                              |   |
| 2     |                              |   |
|       | Name of the Committee Member |   |
| 3     | Dr.Manish Gupta              | Dean Academics                              |
|       | Mr.Santosh Kumar             | Registrar                                   |
|       | Mr.Saileshwar Ghosh          | HOD MBA, Preparation of Session wise Report |
| 4     | Dr.Rahul Gupta               | Convener MDP Cell                           |
| 5     | Mr.Kinshuk Sinha             | Convenor MDP                                |
| 7     | Prof. S. K. Roy              | Marketing & Promotion                       |
| 8     | Mr. Nitin Sareen             | Registration                                |
| 9     | Mr. Tarun Gupta              | Transportation & Accommodation              |
| 10    | Ms. Gunjan Awal              | Kit Preparation                             |
| 11    | Mr. Rajeev Singh Bhandari    | Remuneration                                |
| 12    | Ms Dipti Raj Sharma          | Venue and stage Arrangement                 |
| 13    | Dr. Rachna Saxena            | Preparation of Session wise Report          |
| 14    | Ms.Gunjan Awal               | Registration Desk                           |
| 15    | Ms Meenakshi. H. Verma       | Media & Press                               |
| 16    | Ms. Swati Pathak             | Food Arrangement                            |
| 17    | Mr. Pradeep Saxena           | Photographer                                |
| 18    | Mr. Tripuresh                | Lab Assistant                               |
| 19    |                              |   |
| 20    |                              |   |
|       |                              |   |
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### List of Participants

1. Prof. S.K Roy
2. Dr. Manish Gupta
3. Dr. RachnaSaxena
4. Dr. Rahul Gupta
5. Mr. Santosh Kumar
6. Mr. Saileshwar Ghosh
7. Mr. Rajeev Singh Bhandari
8. Mr. Kinshuk Sinha
9. Mr. Tarun Gupta
- 10.Mr. NitinSareen
- 11.Ms. Dipti Raj Sharma
- 12.Ms. GunjanAwal
- 13.Mr. Tripuresh
- 14.Mr. Pradeep Saxena
- 15.Ms. MeenakshiVerma
- 16.Ms. Swati Pathak
- 17.Ms. Richa Sharma
- 18.Mr. Amit Saxena
- 19.Mr. Sandeep Gupta
- 20.Mr. Pradeep Agarwal
- 21.Mr. Amit Agarwal
- 22.Mr. Rajeev Sharan
- 23.Mr. T.K Das
- 24.Ms. Aparna
- 25.Ms. Swati Dixit

Registrar  
Invertis University  
Bareilly

  
Dr. Saileshwar Ghosh  
HOD

  
Santosh  
Registrar  
Invertis University  
Bareilly



**Invertis University**  
**Department of Computer Science and**  
**Engineering**  
**FDP Reports**  
**Session- 2016-17**



(Dr. Ravi Shankar Shukla)

HoD CSE



(Prof. Rajesh Kumar Shukla)

Dean Engineering & Technology



(Mr. Santosh Kumar)

(Registrar)

## Event Report on the Program Autonomous Robotics & Embedded Systems

Resource Person(s): ARK Techno solutions

Date: 16-17 February, 2016

Venue: Seminar Hall 1, Invertis University

**Description:** In this program, faculty gain valuable learning by applying theoretical knowledge gained during the workshop through hands-session experience. Incoming students with little or no Robotics knowledge will finish this course empowered with the ability to visualize and create innovative designs in the field of robotics. Workshops comprise of practical labs and theory sessions where much emphasis is given to learning-by-doing methodology

### Participant List

Mr. Ashish Kumar

Ms. Sakshi Tripathi

Mr. Anil Pandey 

Ms. Jyotsana Pandey

Ms. Supriya Mishra

Mr. mayank Gupta

Mr. chandan Gupta

Mr. Arjun Singh 

Mr. Avtar Singh

Mr. Santosh

Mr. Rohit Pathak

Mr. rijwan Khan

Mr. Shrvan Kumar

Mr. Amit goyal

Mr. Ankit verma

Mr. Arvind Singh 

Mr. Ayush Gupta

Mr. Ajay Indian

Ms. Archna Saxena

Mrs. Shivani Pandey

Ms. Nishu Rastogi

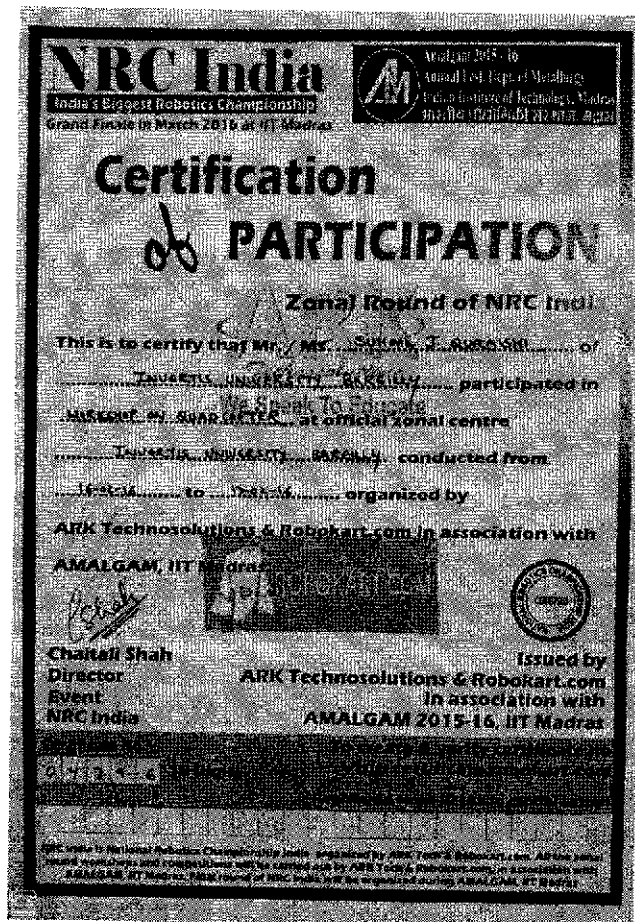
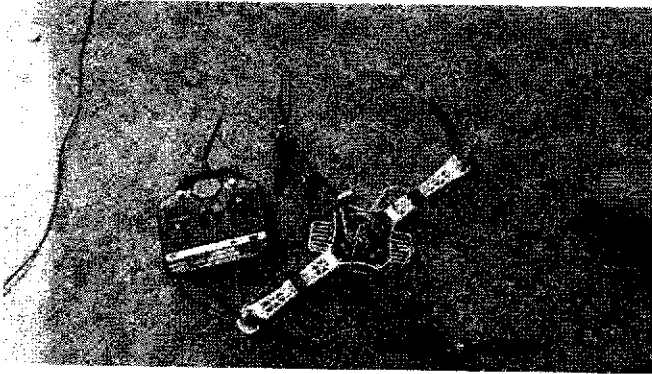
Mrs. Shivangi Ghildiyal

Mr. Shakeel





Picture of the Event



**Event report on the Program**  
**FDP: PHP, Wordpress and Code Ignitor**

**Resource Person(s):** Cybercreek Solutions

**Date:** 24-26 October, 2016

**Venue:** Seminar Hall 2, Invertis University

**Description:** 03 Days development program on Web Development using PHP & MySQL with live projects enabled participants to design and develop GUI driven web pages using PHP - by merging PHP code into HTML web pages, and connecting the PHP code with database programming using MySQL.

**Participant List-**

|                       |                         |                     |
|-----------------------|-------------------------|---------------------|
| Mr. Ashish Kumar      | Ms. Shimona Gupta       | Ms. Sakshi Tripathi |
| Mr. Anil Pandey       | Ms. Jyotsana Pandey     | Ms. Supriya Mishra  |
| Mr. Sachi             | Mr. Rajat Varshney      | Mr. mayank Gupta    |
| Mr. chandan Gupta     | Mr. Arjun Singh         | Mr. Avtar Singh     |
| Mr. Vikas Kumar       | Mr. Santosh             | Mr. Rohit Pathak    |
| Mr. Ajay Indian       | Mr. Jitendra Chaudhary  | Ms. Archana Saxena  |
| Mrs. Shivani Pandey   | Mrs. Shivangi Ghildiyal | Mr. Shakeel         |
| Mr. jitendra Varshney | Ms. Nishu Rastogi       | Mr. Anuj Gupta      |
| Mr. kamlesh Bharti    | Mr. Pankaj tripathi     | Mr. Arun Gangwar    |
| Mr. Arvind Gangwar    | Mr. Rohit Pathak        | Ms. Manjari Sharma  |
| Mr. Dheeraj Sagar     | Ms. Aishwarya Singh     | Ms. Amritha         |
| Mr. Rahul Rastogi     | Mrs. Meeta Chaudhary    | Mr. Chandan Kumar   |



Dr. Gaurav Agarwal

Mr. Saksham Singh

Ms. Naina Jauhari

Mr. Saurabh Anand

Mr. Saurabh Gupta

Mr. Manu Agarwal

Mr. Pankaj gangwar

Mr. Akash Sanghi

Mr. virendra Gautam

Mr. Amit Bhardwaj

Mr. Ashwani Gupta

Ms. Sakshi Agarwal

Mr. Ashok Kumar

Mr. Shailesh Saxena

Mr. Ankit Saxena

mr. Amit Kumar

Mr. vivek asthana

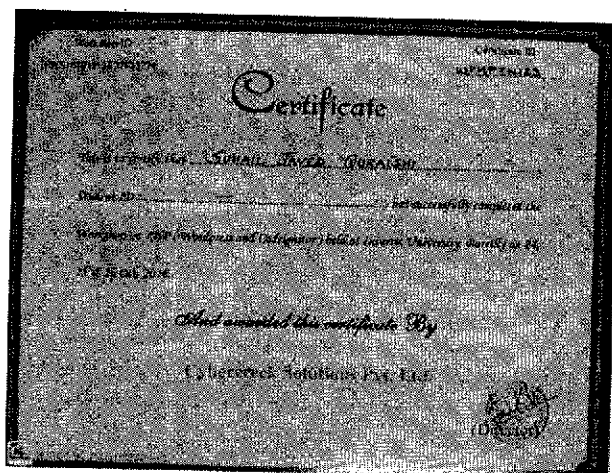
Mr. madhur Jain

Ms. Divya Sharma

Mr. Saurabh Singh

Mr. Diwakar Upadhyay





#### Pictures Of the event-




*Short Report on*  
National Workshop on  
**"Recent Trends of Applied Mechanics and Manufacturing Process"**  
**(September 2-3, 2016, Friday & Saturday)**

The Department of Mechanical Engineering & the Department of Civil Engineering jointly organized a two days' workshop on "Recent Trends of Applied Mechanics and Manufacturing Process" on September 2-3, 2016 (Friday & Saturday) at Invertis University, Bareilly.

The convener, co-convener and Organizing secretary for the event was Mr. Gyanendra Singh, Mr. Dheeraj Sagar and Mr. Arvind Kumar respectively.





### Ours Workshop Speakers

**Prof. Pradeep Kumar** - IIT, Roorkee  
-(Former Vice Chancellor, DTU, New Delhi)

**Prof. S. K. Nath** - IIT, Roorkee - (HOD-MME)

**Prof. B. S. S. Daniel** - IIT, Roorkee

**Dr. Akshay Dvivedi** - IIT, Roorkee

**Dr. Indravir Singh** - IIT, Roorkee

**Dr. Kaushik Pal** - IIT, Roorkee

**Dr. Jayant Jain** - IIT, Delhi

**Dr. S.J. Pawar** - MNNIT, Allahabad

The Eminent Speakers of the Workshop were Prof. Pradeep Kumar (IIT, Roorkee, Former Vice Chancellor, DTU, New Delhi), Prof. S. K. Nath (IIT, Roorkee, HOD-MME), Prof. B. B. S. Daniel (IIT Roorkee), Dr. Akshay Dvivedi (IIT Roorkee), Dr. Indravir Singh (IIT Roorkee), Dr. Kaushik Paul (IIT Roorkee), Dr. Jayant Jain (IIT Delhi) and Prof. S. J. Pawar (MNNIT Allahabad).

The patron for the workshop was Dr. Umesh Gautam (Chancellor, Invertis University), chief advisors for the workshop were Dr. Bhagwati Prasad (Academic Advisor), Prof. Jagdish Rai (Vice Chancellor) and Prof. Y. D. S. Arya (Pro-Vice Chancellor), advisory board consist of Shri

Dean Academics

Invertis Institute of Engineering & Technology

  
(R.K. Shukla)

(Dean Engg.)

Invertis University  
BAREILLY

Mr. Sandosh Kumar

(Registrar)

(Dr. Ajitanshu Mishra)  
(HOD, ME)



L. P. Mishra (Director Administration), Prof. R. K. Shukla (Dean Engineering), Dr. Manish Gupta (Dean Management), Dr. P. P. Singh (Dean student Welfare), Dr. J. N. Srivastava (Chief Proctor), Mr. Santosh Kumar (Registrar) and Mr. Ajitanshu Mishra (HOD ME).

### About the Workshop:

As the demand for lighter and strategic materials for aerospace, defense, automobile, earthmoving and other sectors has shown a significant growth in the last few years, processing of these materials using various manufacturing methods is to be addressed at a large perspective. It is also envisaged that there will be high scale of improvements in the design of most sophisticated aircrafts in the years to come, this shows an exponential requirement of the newer and lighter strategic materials for various components. Component manufacturers are facing heavy shortage of technical manpower and inputs for manufacturing of these new components. By and large the newer materials being developed in the recent times, that are lighter in weight comprises of secondary phase particles and intermetallic phases even by comparable volume also.

Recent advancements in harder materials consist of nickel-based super alloys, mostly used for aero engine components which can withstand extremely high temperatures. Besides needing heat resistance in the tool, manufacturers must contend with premature tool wear. Chip-control improvements can be managed using some of the systems like jet stream coolant on the cutting edge which can manage to reduce the size of the chip from about 1 m to 10 mm long. This can also improve the finish of the machined surface. To be very much precise to enumerate, the processing and machining of some of these advanced materials is a major challenge which are essential to be addressed. Other manufacturing processes such as forming, casting, extrusion and some surface engineering techniques also need considerable attention while dealing with the above mentioned advanced materials.

On the other hand residual stresses are left behind in the components after any process that dealt with the temperature and plastic deformation and tensile residual stresses are unwanted due to its negative effects on fatigue strength. Laser peening is one of the advanced post treatment technique to induce compressive residual stresses in the components for higher fatigue life.

### Objectives and the scope of the Workshop:

The objective of the workshop is to understand the requirements and improvements in manufacturing techniques for processing advanced materials.

The requirement is to envisage the developments in processing techniques/methods for the advanced materials such as Titanium Alloys, Inconel, Ceramic, Zirconium, HSLA steels, Surface Composites of Aluminium and Magnesium Alloys, etc. The workshop is also designed to cater the needs of the challenges faced by researchers, working engineers in the above said areas. The proposed workshop is intensive in nature with discussions and presentations on advanced areas of research and methodologies. It is structured to strengthen the R&D activity at INVERTIS and move a step forward for the Industry participation in the coming years ahead.

The scope of the workshop is designated as:

- Emerging manufacturing techniques for processing of advanced materials
- State of the art methodologies for machining hard to cut materials

Dr. Ajitanshu  
(HOD, ME)

Dr. R. K. Shukla  
(Dean Engg.)

Mr. Santosh Kumar  
Registrar



- Advanced casting methods & computational methods for liquid metal flow analysis
- Metal forming methods for 2D and 3D shapes with Industrial Visit
- Surface engineering technologies for Aerospace and earthmoving components.

The Workshop schedule together with the topics/content: -

Day 1 (02/09/2016, Friday)

| TIME        | Name                             | Activity / Lecture On                                    |
|-------------|----------------------------------|--|
| 9:30-10:00  | Convener(s) & Organizing Team    | Registration and inauguration of workshop                |
| 10:00-11:30 | Prof. Pradeep Kumar, IIT Roorkee | <i>Joining of Bulk Material through Microwave energy</i> |
| 11:30-11:35 | Tea Break                        | Tea Break  |
| 11:35-13:00 | Prof. S. K. Nath, IIT Roorkee    | <i>Introduction to basic material Science</i>            |
| 13:00-13:30 | Lunch                            | Lunch  |
| 13:30-3:00  | Dr. Kaushik Paul, IIT Roorkee    | <i>Composite Materials</i>                               |
| 3:00-3:30   | Tea Break                        | Meeting & Discussion                                     |

Day 2 (03/09/2016, Saturday)

| TIME        | Name                               | Activity / Lecture On                                     |
|-------------|------------------------------------|---|
| 9:00-9:30   | Convener(s) & Organizing Team      | Proceedings of workshop Day 2                             |
| 9:30-11:00  | Prof. B. B. S. Daniel, IIT Roorkee | <i>Materials Development: from Laboratory to Industry</i> |
| 11:00-11:15 | Tea Break                          | Tea Break   |
| 11:15-12:45 | Dr. Indravir Singh, IIT Roorkee    | <i>Solid Mechanics</i>                                    |

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BAREILLY  
243125

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BAREILLY  
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for  
Dr. Ajitanshu Mishra  
(HOD, ME)

(R. K. Shukla)  
(Dean Engrg.)

Mr. Santosh Kumar  
(Registrar)



|             |   |                                  |
|-------------|---|----------------------------------|
| 12:45-13:30 | Lunch                                     | Lunch                            |
| 13:30-15:00 | <b>Dr. Akshay Dvivedi, IIT Roorkee</b>    | <i>Advance Machining Process</i> |
| 15:00-15:15 | Tea Break                                 | Tea Break                        |
| 15:15-16:45 | <b>Prof. S. J. Pawar, MNNIT Allahabad</b> | <i>Center of Gravity</i>         |
| 16:45-17:30 | Closing Cermony                           | Meeting & Discussion             |



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Dr. Ajitanshu Mishra  
(HOD ME)

*[Signature]*

Prof. R. K. Shukla  
(Dean Engineering)

REGISTRAR  
*[Signature]*  
INVERTIS UNIVERSITY

Mr. Santosh Kumar  
(Registrar)

### List of Participants:

1. Inayat Hussain
2. Krishna Kant
3. Sunil Kumar Dubey
4. Anuj Kumar
5. Dheeraj Sagar
6. Dr. Gaurav Agarwal
7. Gyanendra Singh
8. Aman Singh
9. Naman Rastogi
10. Harsha Verma
11. Mohd. Qayed Noori
12. Rajeev Rana
13. Rajeev Arora
14. Tarang Agarwal

Inayat Hussain  
Kant  
Sunil

Anuj  
Dheeraj  
Gaurav

Gyanendra  
Singh

Aman  
Singh

Naman  
Rastogi

Harsha  
Verma

Mohd. Qayed  
Noori

Rajeev  
Rana

Rajeev  
Arora

Tarang  
Agarwal

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INVERTIS UNIVERSITY  
BAREILLY-243123

R.K. Shukla

(R.K. Shukla)

REGISTRAR  
INVERTIS UNIVERSITY  
BAREILLY

(Mr. Santosh Kumar)  
Registrar

Dr. Ajitanshu Mishra  
(HOD, ME)

*Short Report on*  
National Workshop on  
**Solar Energy Technology (March 23-24, 2017)**  
**(Department of Electrical Engineering)**

The Department of Electrical and the Department of Mechanical Engineering jointly organized a two days workshop on Solar Energy Technology on March 23-24 (Thursday & Friday), 2017 at Invertis University, Bareilly.

The convener for the event was Mr. Gyanendra Singh, Co-Convener was Mr. Mon Prakash Upadhyay, Organizing Secretary was Mr. Arvind Kumar Madheshiya.



Prof. Ranjana Jha  
(NSIT, New Delhi),



Mr. Yogesh Kumar Singh  
(Senior Research Scientist  
NISE, Gurgaon)



Prof. G.N. Tiwari  
(IIT Delhi).

The Eminent Speakers of the Workshop were Prof. Ranjana Jha (NSIT, New Delhi), Mr. Yogesh Kumar Singh (Senior Research Scientist NISE, Gurgaon) and Prof. G.N. Tiwari (IIT Delhi).

The advisory board consisted of Prof. Jagdish Rai (Vice Chancellor), Prof. Y. D. S. Arya (Pro-Vice Chancellor), Shri L. P. Mishra (Director Administration), Prof. R. K. Shukla (Dean Engineering), Dr. P. P. Singh (Dean student Welfare), Mr. Ajay Indian (Chief Proctor) and Mr. Ajitanshu Mishra (HOD ME), which was immensely supported by patron Dr. Umesh Gautam.

**Objectives of Workshop:** The objectives of the workshop were –

- To enhance the knowledge base of beginners and the solar energy professionals with the recent status of solar energy technologies.
- To portray state of art of solar energy technologies
- To increase the number of trained people in solar PV area
- To boost hardware testing and new product development for solar energy-based systems
- to provide and outline about recent advancements in power generation using solar panels

**The content of workshop: -**

**Introductory:**

1. Global and Indian Energy Scenario



2. Basics of Electricity
3. Types of Solar Technologies and applications
4. Overview of types of PV systems and components

**PV System concepts and components**

1. Solar resources, radiation and optimization
2. PV Modules
3. Balance of System (BOS)

**PV System Design:**

1. Load Calculation and analysis
2. PV System designing
3. Preparation of drawing for PV Systems


**Advance Topics:**

1. Standards and certification for PV components and systems
2. operation and maintenance

**Troubleshooting of PV Systems Safety:**

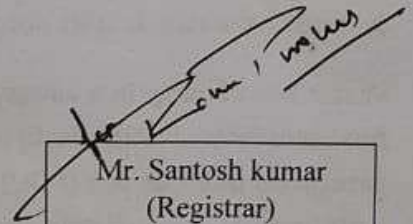
1. General and specific safety and tools
2. Specific safety for PV systems



Mr. Mon Prakash Upadhyay  
(HOD )



Prof. R. K. Shukla  
(Dean Engineering)



Mr. Santosh kumar  
(Registrar)

Dean Academics  
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BAREILLY-243123



REDMI NOTE 8  
AI QUAD CAMERA

**List of Participants:**

1. Mr. Mon Prakash Upadhyay
2. Mr. Arun Kumar Gangwar
3. Mr. Pankaj Tripathi
4. Mr. Rahul Kumar
5. Mr. Santosh Kumar
6. Mr. Arjun Singh
7. Mr. Vikash
8. Mr. Devraj
9. Ms. Sweta Agarwal
10. Ms. Pratibha Gautam

MP  
Arun  
Pankaj  
Rahul  
Santosh  
Arjun  
Vikash  
Devraj  
Sweta  
Pratibha

MP

(MON PRAKASH UPADHYAY)  
HOD, EE/ETE



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**FDP**

**FDP Title:** "Recent Experimental Techniques"

**Date of the event:** 15/11/2016

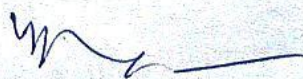
**Resource Person:** Prof. A.K. Singh (G.B. Pant University of Ag. &Tech.,  
Pantnagar)

**Coordinator:** Dr. Kamlesh Sharma, Assistant Professor, Invertis University,  
Bareilly

**INVERTIS UNIVERSITY, BAREILLY**  
**FACULTY DEVELOPMENT PROGRAMME**  
**on**  
**"Recent Experimental Techniques"**  
**Resource Person**  
**Prof A.K. Singh**  
GB Pant University of Ag. & Tech, Pantnagar  
**Organised By**  
**Department of Applied Science & Humanities**  
**Date: 15/11/2016** **11:00 am Onwards**  
**Venue: Seminar Hall III**  
**Coordinator: Dr. Kamlesh Sharma**

**Objective:** The key objective of this FDP is to carry out research, the personnel needs to be trained in research methodology, design of experiments, and data analysis by different recent techniques. This FDP emphasized on understanding, planning and conducting scientific experiments. The FDP was organized to satisfy the needs of faculty carrying out research in any field. The contents are designed on the basic principles of scientific research, design of experiments.

for  
Dr. S.P. Sharma  
1400 ASH





**Participants:** 18 Faculty members

### REPORT

Prof. A.K. Singh (G.B. Pant University of Ag. & Tech., Pantnagar) was the main speaker of the above FDP programme. The programme was organized by Department of Applied Science and Humanities on November 15, 2016.

The resource person was Prof. A.K. Singh (G.B. Pant University of Ag. & Tech., Pantnagar). This programme was organized by Dr. Kamlesh Kumar Sharma, Assistant Professor, Invertis University. Rapid changes of modern world have caused the Higher Education System to face a great variety of challenges. Therefore, training more eager, thoughtful individuals in interdisciplinary fields is required. Thus, research and exploration to figure out useful and effective teaching and learning methods are one of the most important necessities of educational systems. Prof. A.K. Singh (G.B. Pant University of Ag. & Tech., Pantnagar) focused on the Recent Experimental Techniques. During the FDP Programmes Prof. Singh have successfully discussed the different aspects of modern experimental techniques. All the attendees were satisfied with the content delivered by Prof. Singh.

Vice Chancellor Prof. Jagdish Prasad Rai, Pro-Vice Chancellor Prof. YDS

Arya and Dean Applied Science & Engineering Prof. R.K. Shukla has

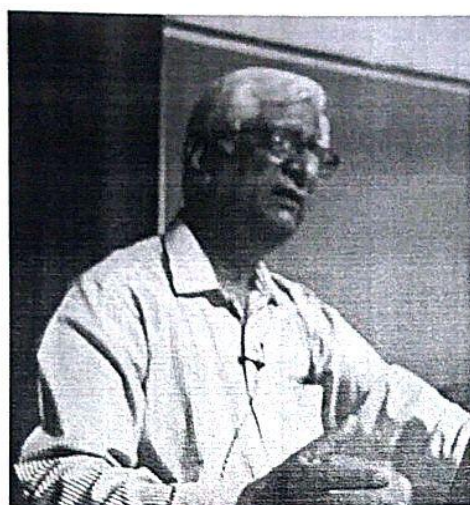
for





Department of Applied Sciences and Humanities

appreciated the content of the FDP and ask the organiser to organise such FDP's in future. The head of the department Dr. Kamlesh K Sharma mentioned that through this lecture faculties will learn a lot about the modern experimental techniques.



for  
proof.

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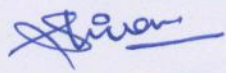
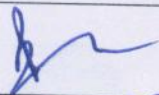
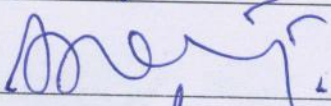

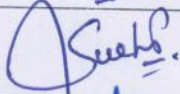
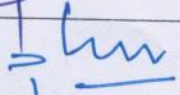
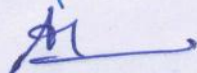
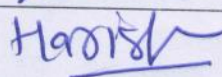
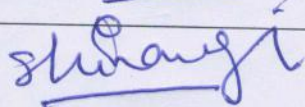

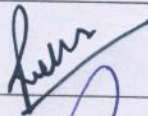


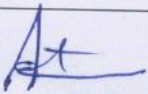

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**Faculty Development Program**  
**On**  
**Recent Experimental Techniques**

15/11/2016

**List of Participants**

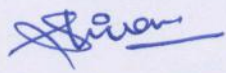
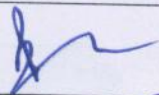
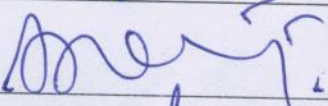

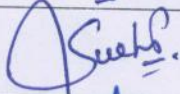
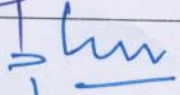
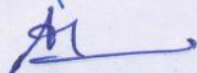
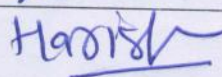
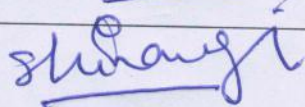

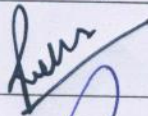
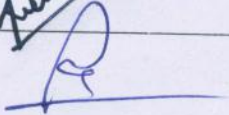

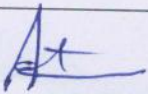

| S. No. | Name of Participants     | Signature   |
|--------|--------------------------|---|
| 1.     | Shivani Shukla           |    |
| 2.     | Mohd. Riyaz              |    |
| 3.     | Dr. D. ARUMUGAM          |     |
| 4.     | Dr. Kamlesh Kumar Sharma |    |
| 5.     | Suchita Gupta            |    |
| 6.     | Gopesh Sharma            |   |
| 7.     | Arum kausik              |  |
| 8.     | Harish mundela           |  |
| 9.     | shirangi upadhyay        |  |
| 10.    | Dr. S. P. Sharma         |  |
| 11.    | Reeta Sharma             |  |
| 12.    | Rachana Sharma           |  |
| 13.    | Devendra Shukla          |  |
| 14.    | Atul Gupta               |  |
| 15.    | Dr. P. K. Singh          |  |



**Faculty Development Program**  
**On**  
**Recent Experimental Techniques**

15/11/2016

**List of Participants**

| S. No. | Name of Participants     | Signature   |
|--------|--------------------------|---|
| 1.     | Shivani Shukla           |    |
| 2.     | Mohd. Riyaz              |    |
| 3.     | Dr. D. ARUMUGAM          |     |
| 4.     | Dr. Kamlesh Kumar Sharma |    |
| 5.     | Suchita Gupta            |    |
| 6.     | Gopesh Sharma            |   |
| 7.     | Arum kausik              |  |
| 8.     | Harish mundela           |  |
| 9.     | shirangi upadhyay        |  |
| 10.    | Dr. S. P. Sharma         |  |
| 11.    | Reeta Sharma             |  |
| 12.    | Rachana Sharma           |  |
| 13.    | Devendra Shukla          |  |
| 14.    | Atul Gupta               |  |
| 15.    | Dr. P. K. Singh          |  |

|     |                     |            |
|-----|---------------------|------------|
| 16  | Dr. Anandesh Sharma | SA         |
| 17. | Ashutosh Pradhan    | 15/11/2016 |
| 18. | Dr. Parag Agarwal   | Parag      |
| 19. |                     |            |
| 20. |                     |            |



# **INVERTIS UNIVERSITY, BAREILLY**

Faculty Development Programme

on

**"GENERAL CONCEPTS ON DESIGN AND COLOUR"**

Resource Person

**MR. MUKESH DUBEY**

Designer, MD Fashion label, Lucknow

Organised By

**Department of Fashion Design**

Venue

**Main Auditorium**

**10:00 am - 5:00 pm**

**Date: 02/June/2017**

**Convener: Ms. Parmeet Kaur**

## **Faculty Development Programme**

Conducted by

Department of Fashion Design

One days Faculty development programme (FDP) was conducted by the Fashion design department which was headed by Ms. Parmeet Kaur, on 02/06/2017 about **General Concepts on Design and Colours**. We have invited as a **Honourable Resource person** for the event and Mr. Mukesh Dubey (Designer/Label Mukesh Dubey Fashion).

Resource person name: Mr. Mukesh Dubey

*Monika Negi* (for)  
*Monika Negi*  
(HOD, FD)



**Registrar**  
**Invertis University**  
**Bareilly**  
*Santosh*

The session was about the general design concepts and colour theory.

The program was followed by the topics like,

Apparel Design,

Various Colour theory

Fashion tips

There was some discussion about the,

Top 10 fashion brands

Popular Make – up accessories

Fashion Magazines

Designers of India

Careers in the field of Fashion Designing

for *Mikaegi*  
Ms. Parmeet  
(HOD, FD)



Registrar  
Invertis University  
Bareilly  
*Santosh*







**Faculty Development Programme**  
**On**  
**General Concepts on Design and Colours**

**02/06/2017**

List of the participants:

| Sr. No | Name of Participants | Signature |
|--------|----------------------|-----------|
| 1)     | Ritu Thakur          | Ritokur   |
| 2)     | Kunal Sahay          | Kunal     |
| 3)     | Anli Pandey          | Anli      |
| 4)     | Brachi Jain          | Brachi    |
| 5)     | Priyanka Raj         | Priyanka  |
| 6)     | Tripurak Sharma      | Tripurak  |
| 7)     | Priyanka Awasthe     | Priyanka  |
| 8)     | Jaya Bharti          | Jaya      |
| 9)     | Armeet Kaur          | Armeet    |
| 10)    | Divya                | Divya     |



## Event Report of the Program (2016-2017)

### Challenges of construction

#### Resource Person(s):

Mr. K.K. Pande

Professor TMU, Dept. of Civil Engineering




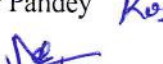






Date: 07 September, 2016

Venue: Seminar Hall 1, Invertis University

#### **Description:**

On 07/09/2016 Department of Civil Engineering organized a guest lecture on the topic of **Challenges of Construction** by one of the eminent **Professor Mr K.K. Pande** Remote Sensing from Roorkee University (**GOLD Medalist**). He discussed about the various problems faced by engineers in the today's challenging in construction and structural related problems. Also he spoke about the solutions for the same were discussed by him from point of view of Construction techniques. Also he spoke about the various types of cement, concrete and special concrete. He also discussed about the remote sensing and its application in roadways, earth retaining walls, railways, slope stabilization etc. The session was introduced by Mr. Shravan Kishor Gupta and Vote of thanks was given by Mr. Awdhesh Kumar from civil engineering department. The lecture session was attended by 12 faculty members from Civil Engineering. Also Dean Engineering Dr R K Shukla and HoD Civil engineering Mr Arvind Kumar were present to grace the event in Seminar hall 1.

#### List of Participant

1. Mr. Arvind Kumar 
2. Mr. Shravan Kishor Gupta 
3. Mr. Kuldeep Kumar Soni 
4. Mr. Awdhesh Kumar 
5. Mr. Koustubh Shaker Pandey 
6. Mr. Naynish Pandey 
7. Ms. Aayush Mittal 
8. Mr. Rohit Pathak 
9. Mr. Rizwan Khan 
10. Mr. Sadbhav 


  
HOD-Civil  
Mr. Arvind Kumar

  
Dean-Engineering & Technology  
Dr. R.K. Shukla


  
Registrar  
Mr. Santosh Kumar

11. Mr. Sanjeet Maurya  
12. Mr. Maneesh Yadav

Picture of the Event



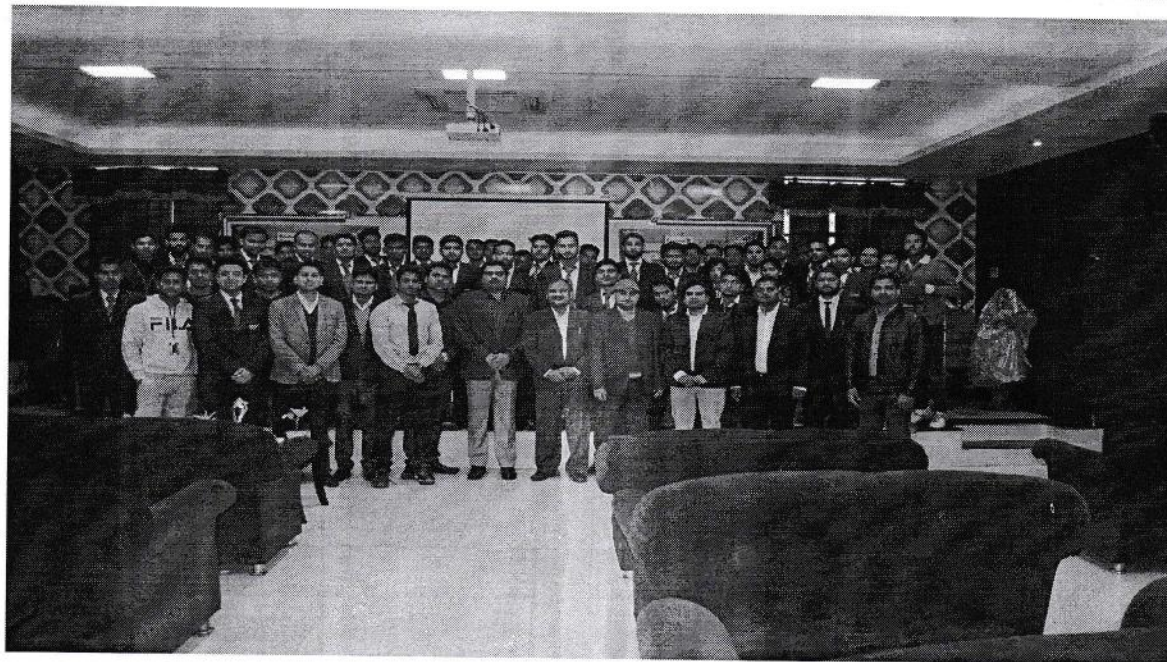
**INVERTIS UNIVERSITY**  
P R E S E N T S  
**A**  
**WORKSHOP**  
on  
**CHALLENGES OF CONSTRUCTION**  
( by - ACC Cement )  
September 7, 2016, Wednesday




Mr. Arvind Kumar  
Convener :  
Contact No. : +91-9410671206  
E-mail : arvind.k@invertis.org

Organized By  
Department of Civil Engineering  
**INVERTIS UNIVERSITY**  
Invertis Village, Bareilly-Lucknow National Highway-24, Bareilly-243 123 • Phone : 0581-2460442, 2460443 • Telefax : 0581-2490454 • www.invertisuniversity.ac.in

Mr. Shreyan Kishor Gupta  
Co-Convener :  
Contact No. : +91-9450841397  
E-mail : shreyan.g@invertis.org



  
HOD-Civil  
Mr. Arvind Kumar

  
Dean-Engineering & Technology  
Dr. R.K. Shukla

  
Registrar  
Mr. Santosh Kumar

**Invertis University**  
Bareilly