

**Conferences,  
Industrial Visits &  
Student Activities**

- **Research papers/Books published by faculty members: 96 Research articles and 7 books were published**
- **National Seminar/Conference at University. On an average the University organizes 1 to 2 Seminar every month. Some of the major National / International seminars organized recently are as under:-**

<b>S. No.</b>	<b>Topic</b>	<b>Date</b>	<b>Key speakers</b>
<b>1</b>	<b>Leadership Excellence and effective Team work (Series of 11 Lectures) ...ON SKYPE</b>	<b>14<sup>th</sup> Nov. 2015 onwards</b>	<b>Dr. Manu Vora USA &amp; Adjunct Professor in RKDF University</b>
<b>2</b>	<b>National Seminar on R &amp; D in Energy Sector Towards Mitigation of Climate Changes</b>	<b>3<sup>rd</sup> Nov. 2015</b>	<ul style="list-style-type: none"> <li>• <b>Mega, Mini &amp; Pico Hydro for Environmental Sustainability – Dr. S. R. Awasthi, BHEL</b></li> <li>• <b>Sustainable Energy for Rural &amp; Urban India – Dr. K. Suddhakar, MANIT</b></li> <li>• <b>Prof. Akhilesh Pandey, Chairman, MPPURC</b></li> <li>• <b>Prof. K. K. S. Gautam, Chairman, IEI &amp; Dr. Saroj Rangnerkar</b></li> </ul>
<b>3</b>	<b>International Round Table Conference on “New Dimensions of Solar Thermal Technology”</b>	<b>2<sup>nd</sup> No. 2015</b>	<ul style="list-style-type: none"> <li>• <b>Prof. Partha S. Dutta, Rensselaer Poly, Institute (RPI), New York USA</b></li> <li>• <b>Pro. Yutaka Tamaura, Tokyo Institute of Technology, Tokyo, Japan</b></li> <li>• <b>Hon’ble Dr. Ashish Dongre, Director Technical Education, Govt. of M.P.</b></li> </ul>



**Round Table on R&D Efforts in Energy Sector towards Mitigation of Climate Change**  
*November 3, 2015*



**Expert Lecture cum Round Table Discussion on "New Dimensions of Solar Thermal Technology"**  
*December 2, 2015*



**Dr. Partha S. Dutta, Prof. RPI, Troy, New York, USA**  
**Delivering Lecture on Solar Thermal**  
**in the International Round Table**



**Prof. Y. Tamaura, Tokyo Institute of Technology, Japan**  
**Delivering Lecture on CL-CSP Technology**  
**in the International Round Table**

➤ **SKILL DEVELOPMENT OF STUDENTS :**

The University has established 5 Language Labs for better communication in English. The University have introduced following training programs for grooming the students

- Every Monday: One Hour Class on “Communication Skill Development”
- Every Tuesday :One Hour Class on “Aptitude & reasoning
- In May 2015, the University have established Central Computer Lab with 250 Computers of latest version. The aptitude test is regularly arranged for student in this lab

➤ **STEPS TO ATTRACT MERITORIOUS STUDENTS :**

- Infrastructure development
- Participation in national & international competitions
- Reduction in tuition fees of meritorious students

- **Inculcating excellence and relevance in education**
- **Attracting & retaining talents in faculty and students**
- **Industrial Training of all Mechanical & Electrical discipline Engineering Students at JBM Industries Faridabad**

## STUDENTS ACTIVITY – AGRICULTURAL DISPLAYS AWARDED – Feb 2016



## STUDENT PROJECT AWARDED AT AUAP SOUTH KOREA AUG. 2016



# Best Innovative Model Award and Award for English Speech and Dance Competitions at South Korea –August 2016



# PROJECTS DISPLAYED AT CPRI CONFERENCE & PROJECT DISPLAYED AT BHOPAL VIGYAN MELA

