



OPJU

OP Jindal University

OP Jindal Knowledge Park, Punjipathra, Raigarh [C.G.]

National Level Workshop on Opportunities and Innovation in Renewable Energy Technologies

Oct 10, 2017

SUPPORTED BY



OPJU

Center for Innovation &
Entrepreneurship,
OPJU (CIE)



Chhattisgarh State Renewable
Energy Development Agency
(CREDA)



Solar Energy Society of India
(SESI)

About OP Jindal University

Founded by the Jindal Education and Welfare Society, OP Jindal University (OPJU) aims to develop young professionals and future leaders who will not only power growth and development in the state, but also make a mark globally.

At the core of the university's philosophy and approach lies the belief that students learn best when exposed to real world situations and enriching interactions with practitioners and professors.

We at OPJU believe that every student has innate potential that can be unlocked through quality teaching and mentorship.

OPJU was established by an Act of Legislature in the state assembly of Chhattisgarh in 2014.

Solar Energy Chapter @OPJU

OP Jindal University, under the Centre for Innovation and Entrepreneurship, has established SESI (Solar Energy Society of India) Chapter. The Solar Energy Society of India (SESI) is the Indian Section of the International Solar Energy Society (ISES), the premier agency to promote and support renewable and clean energy initiatives, specially Solar, across the world. The Chapter is aimed at carrying out the innovative projects, collaborative research, workshops, seminars etc in the field of renewable energy and spreading awareness about renewable in and around Chhattisgarh. The chapter will function in close coordination with different Industry partners and Centres of University to promote, support and inculcate the attributes of Innovation and Entrepreneurship amongst the students and faculty members.

About the Workshop

The workshop aimed at providing the participants an overview of the role of technologies related to renewable energy development with an enhanced focus on solar energy. The objectives of the workshop included improving the understanding of different renewable energy technologies including wind, solar PV, solar CSP, biomass etc., enhancing the knowledge regarding smart grids technologies and their role in improving efficiency of energy sector in developing countries.

The workshop will also be witnessing a "National level Innotech Ideation challenge in the field of Renewable Energy" contest. The best ideas will be rewarded as per the details mentioned below:



1st Prize -Rs 3000/-



2nd Prize -Rs. 2000/-



3rd Prize - Rs. 1000/-

Resource Person

1. Dr Ashish Dongre, Director Technical Education, MP and Vice President(Central) SESI, India
2. Dr B Subudhi, Professor and Head, Centre of Excellence, Renewable Energy System, NIT Rourkela
3. Mr Sanjeev Jain, Chief Engineer, CREDA
4. Mr Rajeev Gyani, Executive Engineer, CREDA
5. Dr Paresh Kale, NIT Rourkela

[Click here for Registration](#)

Registration

There is no registration fee. The outside participant will be provided accommodation and local transportation with prior request. The link for the registration is available in the website www.opju.ac.in. Last date for registration -6/10/2017.

For any query contact @ 9827478048

Organized By

Mechanical Engineering Department
School of Engineering
OP JINDAL UNIVERSITY, RAIGARH (C.G.)