#### **ACTIVITIES ORGANIZED TILL NOW**

#### 1. Inauguration of IIW-PDPU Student Chapter

Professor ChaitanyamoyGanguly

Padma Shri, Distinguished Professor, Department of Nuclear Energy *Mr. Deepak Acharya* 

Chairman IIW-Baroda and other dignitaries from IIW-Baroda

Prof. T.P Singh

Director School of Technology (SOT) 19<sup>th</sup> January 2018



# 2. Industrial visit at Kalpataru Power Transmission Limited, Gandhinagar

Mr. Kamlesh Barot (AGM, KPTL) 11<sup>th</sup> February, 2018



## 3. Interactive session on Scopes and opportunities for welding professional

Mr. BholashankarKandpal

General Manager, Bureau Veritas, Ahmedabad 2<sup>nd</sup> April, 2018; 4:00-6:00pm



## **4.** Expert Lecture on Experiences in Metal Joining-Past Experiences and Future Opportunities

Dr. G. MADHUSUDHAN REDDY

Outstanding Scientist, Associate Director, Defense Metallurgical Research laboratory, Hyderabad 16<sup>th</sup> March 2018; 2:00-4:00pm



# 5. Hands on training on non-destructive testing Industrial Expert 12<sup>th</sup> April, 2018



#### 6. Industrial visit at INOXCVA, Kalol

Mr. Chandan Sharma

Assistant Manager, Welding 5<sup>th</sup>May, 2018



## 7. Expert lecture on emerging trends in welding technology and its application at L&T

#### Mr. Yogeshchandra S Trivedi

Senior vice precident& member of board,

- -Heavy engineering, IC L&T limited, India
- -L&T heavy engineering LLC, Oman
- -L&T Special steel & heavy forgings, India



### 8. Workshop on flow-3D CFD Simulation software for welding and additive manufacturing

Mr. Sendil Kumar

General Manager, M/s. Kaushiks International, Bangalore 13<sup>th</sup> August 2018; 4:00-6:00pm



#### 9. Expert lecture on Advance Welding Technology of Fronius

Mr. Parag Panchal &

Mr. Devendra Gope

Fronius India Private, Limited 20<sup>th</sup> August 2018; 4:00-6:00PM



# 10.Expert lecture on Internet of Welding and Advance in Welding Equipments by Kemppi India

Mr. Sritharanandh &

Mr. Sudarsan

Kemppi India

28<sup>th</sup> August, 2018; 4:00-6:00 pm

