

Mechanical Department
And
IIW, Baroda Chapter
Jointly organized

3 Days Workshop
On

“Welding physics and Application”

Coordinator : M.A.VOHRA

DAY 1: 11/3/2020 WED

Session No.	Topic	Expert Name	Place
1 11 to 1	Basics of welding Processes: MIG, TIG, SMAW and Need and Scope - Career Opportunities	Dr. Bhavesh Mewada Head of Department, Parul inst. Of Engg. And Tech. Parul University, Vadodara	Seminar Hall, New Building
2 2 to 3	Arc Generation in SMAW	M.A.Vohra LME Shri K J polytechnic Bharuch	Seminar Hall, New Building
3 3:15 to 5:30	Welding Consumables and selection	Hitesh Desai, Associate Manager, Welspun Corp. Ltd. Dahej	Seminar Hall, New Building

DAY 2: 12/3/2020 THU

Session No.	Topic	Expert Name	Place
1 10:30 to 12:30	Welding Parameters & Welding Defects	Mr Anil Parmar, Asst. Prof. Metallurgy Department MS University, Vadodara	Seminar Hall, New Building
2 1 to 3	WPS / PQR and Selection Parameters for SS & MS	Mr. Chirag Kapdiya Welding Engineer and Inspector Level - II	Seminar Hall, New Building
3 3:10 to 5:30	Hands on practice: Different Weld joint by Arc Welding Processes	M.A.Vohra LME Shri K J polytechnic Bharuch	Mechanical Workshop Building

DAY 3: 13/3/2020 FRI

Session No.	Topic	Expert Name	Place
1 10:30 to 12:30	Welding as a Career and Fronius Advancement in Welding Technology	Mr. Devendra Gope, Professional Welding Tools & Education Segment , Business Development Manager – West India, Fronius India Pvt. Ltd.	Seminar Hall, New Building and Mechanical Workshop Building
2 1 to 3	Hands on practice: Structure welding	M.A.Vohra LME Shri K J polytechnic Bharuch	Mechanical Workshop Building
3 3:10 to 4	Plantation of Diferent flower plants	-	Admin Office New Building
4 4 to 5	Valedictory, Concluding Remarks, Feedback, Certificate Distribution	-	Seminar Hall, New Building