DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD (MS)

DEEN DAYAL UPADHYAY KAUSHAL KENDRA (DDUKK)

&

CENTRAL INSTITUTE FOR PLASTICS ENGINEERING AND TECHNOLOGY (CIPET)

announces

VALUE ADDED COURSE

CAD USING SOLID WORKS

Date: February 01 – 14, 2017

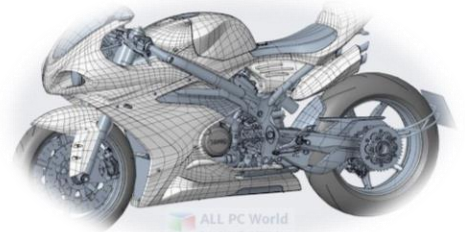TRAINING PARTNER:

CIPET

VENUE:

Deen Dayal Upadhyay KAUSHAL Kendra

FEATURING : Modeling • Assembly • Surface • Modeling • Modeling • Assembly • Surface

CONTACT: MR. V.D.USHIR; 8169224110

CAD USING SOLID WORKS

MODELING

Introduction, Sketch, Relations, Basic part Modeling- Features, Plane, Extrusion, Boss, Cuts, Fillets and Rounds, Hole Wizard, Draft, Patterning, Revolved Features, Shelling and Ribs

ASSEMBLY

Analyzing Assembly, Exploded Assemblies, Top-Down Assembly Modeling, Assembly Features, Assembly Editing

SURFACE

Basic Surface Modeling, Revolved Surface, Swept Surface, Filleting Surface, Knit, Thicken, Trimming Surface
Detailing: Drafting Basics, Drawing Views, Dimensioning, Table, Symbols