

Catia Training

Mode: Classroom

Duration: 30 hours

Course Content:

CONTENTS
INTRODUCTION, SOFTWARE INSTALLATION, GUI, COLOR SYSTEM CATIA ENVIRONMENT, MOUSE FUNCTION, SKETCH TOOL BOX.
DRAWINGS PREPARE BY SKETCH MODE ENVIRONMENT.
USES OF 3D COMMANDS (PAD, POCKET, SHAFT, GROOVE, HOLE, RIB, SLOT, SHELL, MULTISECTION SOLID, STIFFENER, REF. PLANE, PATTERN, FILLET, CHAMFER ETC.)
PREPARE 3D SOLID MODEL USING PULL DOWN MENU & TOOLS
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ASSEMBLY OF 3D SOLID MODELS, MATERIAL ADD, WEIGHT, VOLUME CALCULATION
PREPARE PRODUCTION DRAWING INCLUDING BILL OF QUANTITY
SURFACE MODELING USING TOOLS (MULTISECTION SURFACE, SWEEP, TRIM, FILL SURFACE, JOIN, EXTRUDE, REVOLVE, SPHERE ETC.)
DOUBT SESSION