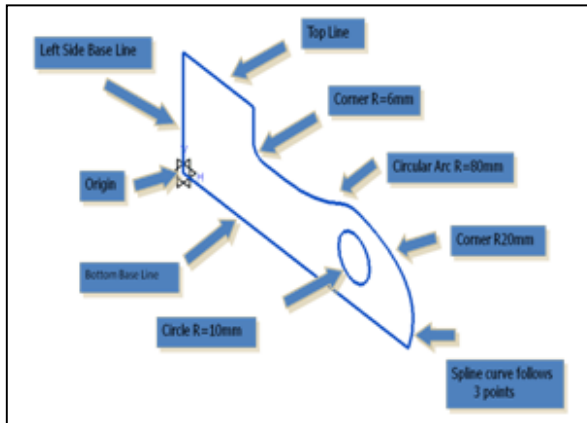


COURSE CONTENTS

Day 1: Getting Started with CATIA V5 and Sketcher

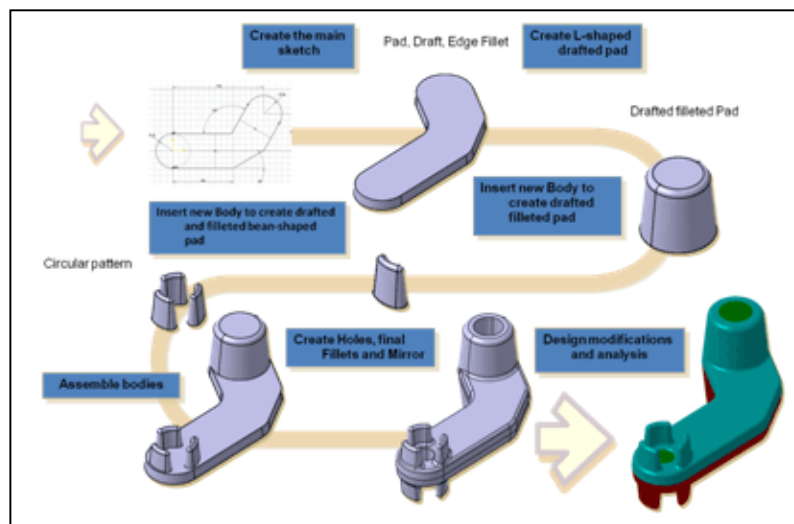


In this course you will learn basic manipulations and tools and get familiar with standard CATIA V5 interface and behaviors and how to sketch, constrain, and edit 2D profiles. These profiles are then used to generate solids and surfaces.



Day 2: Part Design

In this course, you will learn basic methods to create and modify solids features and parts.



CATIA V5 SPECIFICATION

- OS Platform Independent (UNIX, MS WINDOWS™ NT/2000/XP)
- Built On New Technologies C++, Java, CORBA,
- OpenGL
- Windows Style
- Ease-of-Use and Intuitive interface
- Faster and Flexible

COURSE DETAILS

COURSE ATTENDEES

- Design Engineer
- Manufacturing Engineer
- Designer
- Automotive Designer
- Draughtsman

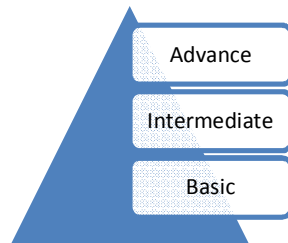


COURSE DURATION

5 Days (32.5 hours)

COURSE LEVEL

- Basic
- Intermediate
- Advance



COURSE FEES

RM3,500 per person for each level

RM4,000 for Certification Examination

