

**Various courses for Creo are as follows**

- **Creo for Design Engineers (Creo 2.0)**

- **Duration : 108 Hrs**
- **Modules/Topics:**
  - Basic Solid Part Modeling
  - Basic Assembly Creation
  - Adv Solid Part Modeling
  - Flexible Modeling
  - Adv Assembly Design
  - Sheetmetal Design
  - Detailing (Drawing)

**Creo for Industrial Designers (Creo 2.0)**

- **Modules/Topics:**
  - Basic Solid Part Modeling
  - Basic Assembly Creation
  - Adv Solid Part Modeling
  - Flexible Modeling
  - Surface Modeling
  - Freeform Surfacing
  - Direct Modeling

- Mechanism Simulation
- Structure Analysis (Mechanical)

- **Creo for Design Engineers, Industrial Designers (Creo 2.0)**

**Modules/Topics:**

- Basic Solid Part Modeling
- Basic Assembly Creation
- Adv Solid Part Modeling
- Flexible Modeling
- Adv Assembly Design
- Sheetmetal Design
- Detailing (Drawing)
- Surface Modeling
- Freeform Surfacing
- Direct Modeling

**Creo for Analyst (Creo 2.0)**

- **Modules/Topics:**
  - Basic Solid Part Modeling
  - Basic Assembly Creation
  - Behavioral Modeling
  - Mechanism Design