# AUTODESK CERTIFIED USER IN FUSION 360

## EXAM OBJECTIVES

### SKETCHING

- Project Edges
- Sketch Creation
- Creating a Sketch
- Create Dimensions
- Constraint Selection and Creation
- Edit a Sketch

### DRAWING

- Creating a Drawing View, Base, Projected, Section, Detail
- Add Annotations
- Edit a Created View
- Edit Border and Titleblock

### SCULPT

- Create a Form
- Edit a Form
- Thicken a Form

### DIRECT MODELING

- Feature Deletion
- Press & Pull Tool

### ASSEMBLY MODELING

- Create and Manage Top Level Assembly and Subassemblies
- Create a Component From a Body
- Align and Assembly Joints
- Interference
- Rigid Groups
- Motion Studies

### ADVANCED MODELING

- Sweep and Loft
- Boundary Fill
- Split and Combine bodies

### PART MODELING

- Apply Fillets and Chamfers
- Create a Pattern of Features
- Create Complex Hole Features
- Create a Shell Feature
- Create Extrude Features
- Create Revolve Features
- Create Construction Planes and Axes
- Inspect Command; Measure, and Section Analysis

AUTODESK® FUSION 360™

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A PEARSON VUE BUSINESS

AUTODESK
Certified User