



CERTIFIED SOLIDWORKS PROFESSIONAL ADVANCED SURFACING (CSWPA-SU)

Who should attend:

SolidWorks Users
R&D engineer
Application engineer
Product designer or
engineer
Industrial engineer
Who passed CSWP

Prerequisites:

Passed Certified
SOLIDWORKS
PROFESSIONAL
(CSWP)

Attended SOLIDWORKS
Essentials Course

Attended SOLIDWORKS
Surface Modeling

Duration:

90 minutes

Introduction

SOLIDWORKS certifications are a benchmark to measure your knowledge and competency with SOLIDWORKS software. The completion of the Certified SOLIDWORKS Professional Advanced Surfacing (CSWPA-SU) exam shows that you have successfully demonstrated your ability to use SOLIDWORKS Advanced Surfacing tools.

Objective

At the end of this program participants are expected to:

- Get formal recognition of achievement.
- Online certificate access.
- Professional credibility with proven engineering competencies.
- Membership to the community CSWP

Re-test Policy:

There is a minimum 30 day waiting period between every attempt of the CSWPA-SU exam. Also, a CSWPA-SU exam credit must be purchased for each exam attempt.

IME CADCAM TRAINING CENTRE SDN BHD

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Tel: +607-238 7978 | Fax: +607-238 2162

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SOLIDWORKS CSWPA-SURFACING

Key Topics

Exam Details

Exam features hands-on challenges in these areas:

Total Exam Length: 90 minutes

Total Question: 19

Total Points: 255

Points Needed to Pass: 190

CSWPA-SURFACING exam contains questions from the following topics:

- Spline Creation
- 3D Curve Creation
- Boundary Surface
- Filled Surface
- Swept Surface
- Planar Surface
- Knit Surface
- Trim Surface
- Untrim Surface
- Move Face
- Extend Surface
- Fillet
- Thicken

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