





SOLIDWORKS EXPERT SKILLS (LEVEL 3) SURFACING MODULE

Training Program

Who can do?

- Those who have already knowing about the advanced part modelling techniques can join this program.
- Already work in the same field and like to excel in terms of better position and compensation in the organization.
- Those who are interested to learn and get the expert level achievements in surface modelling

100,000+ Students have been Trained

since 1997

Invest in
People the
only Asset
that Appreciates

Program is offered by



⊕ www.3dedudcators.com
⋈ info@3deducators.com



Table of Content

Detail

Inauguration

Structure

Topics & Time Allocation

Other Learning Activities

About the Program Designer & Instructor

Syllabus



About the Program Designer & Instructor

The "SOLIDWORKS" Program has been designed and will be conducted the Senior Engineers who has more than Ten years' experience in the field of Development and Engineering Management.

The Person are Certified where he has been providing his services in industry for last 12 years and conducting so many different session with the SOLIDWORKS and work or develop the real time applications for here and abroad.

At present, faculty is working in the same technology and working as a senior position in the renowned organization, further he is also involved in training and development for last fifteen years.

Inauguration

The Training Program will be inaugurated by a senior member of 3DEducators.

Program Structure

No of classes per week
Duration of each class
Total Duration

01 Class
1.5 Hours
6 Hours

Other Learning Activities

Classroom Assignments	02
Presentations by Trainees	01
Total Labs	80
Final Project	01



COURSE CONTENTS:

- Introduction
- Sketching for Surfaces
- 3D Curve Creation
- Spline Creation
- Bezier & B-Spline
- Surface Creation Tools
- Extruded Surface
- Revolved Surface
- Swept Surface
- Lofted Surface
- Offset Surface
- Ruled Surface
- Filled Surface
- Boundary Surface
- Freeform Surface
- Surface Curvature Combs
- Extending Surfaces
- Trimming Surfaces
- Surfaces vs Solid Modeling



Students who are unable to appear for the final exam are required to submit a written application stating the reason for not appearing for the exam. 3D Educators reserves the right to approve or deny such applications. If approved, the student will be allowed to sit for the exam within one month. Failure to do so, the student will be resubmit the examination fee and sit the future schedule exam. Without passing of the exams no certification will be awarded.



ONLINE LIVE CLASSES FACILITY AVAILABLE

- Instructor Led Training
- Real Time Presentations
- Interactive Classes
- Complete Notes and Other Stuff shall be provided through our Secure Student Login Member's Area
- For Online Live Classes, you may please download the Admission Form through our website http://www.3deducators.com. Fill it properly and attached the required document along with Picture and send back to info@3deducators.com with scanned fee submitted voucher in the bank.
- For Pakistan you may submit the fee at any MCB Branch with the title of "3D EDUCATORS-TRAINERS & CONSULTANTS".
- If you are outside Pakistan then you may transfer via Bank to Bank or any western union, Fast Track, Money Gram or else International Transfer Body.
- After Admission, if you don't have GMAIL Account then you are requested to kindly make one GMAIL Account and shared it info@3deducators.com. Then further correspondence shall be made by our institute official.
- Extra Bandwidth Charges shall be incurred.



PRECAUTIONARY MEASURES

- During Classes, you are requested to make sure that you are in isolated room, where no noise should be there except your voice.
- Kindly Switch Off your Cell Phone during the class, because it will disturb the quorum of class.
- If you have taken the admission in the course online lonely, then ethically it is recommended and suggested that you alone in the class.
- Recording of Lectures are not allowed at your end.

This world is emerging and growing in the 21st Century very rapidly because of latest and remarkable technologies and its advancement. Due to advancement of technology, we 3D EDUCATORS offer Live Interactive class sessions

3D EDUCATORS believe on Information Technology and its systems. Now you can also avail this facility at your home.

CONTACT US

021-34141329, 0333-2402474 021-34857148 <u>info@3deducators.com</u> http://www.3deducators.com

DISTANCE NOT MATTER

You can join in the live classes Sessions of 3D EDUCATORS – TRAINERS & CONSULTANTS from anywhere of the world.

Get the Admission Form

TRAINERS & CONSULTANTS

Download Form