

TTED 5038 - Creative 2D And 3D CNC Machining Using ArtCAM Pro

ArtCAM Pro employs a unique, visual approach to CNC that makes it possible for any small business to automate a great deal of their design and manufacturing processes. During this course both trades people and educators alike can learn how to use ArtCAM Pro not only to create formal 3D models but also to create them from simple 2D clip art and scanned images for use in wooden signs, injection moulds, jewelry, and many other applications. Other topics will include a variety of applications for various materials, and basic set-up and operation of a CNC machine. With ArtCAM Pro's easy-to-use tools and wizards, even novice users can output professional product with this industry proven software.

Software info: <http://www.delcam.com/artcam/artcam.htm>

CRN 46169

Jan 8 - Apr 2

Tues. 18:45 - 21:45

4 credits



Manufacturing and
Industrial
Mechanical

SW9 - 3700
Willingdon Ave.
Burnaby, B.C.
V5G 3H2

Contact Person:

Vivian Husbands
Program Assistant
CAD/CAM

Tel. 451-6868

e-Mail.

vivian_husbands@bcit.ca

ph: 432-8274
fax: 431-8422

e-mail:
mechtech@bcit.ca

