



Bridges to Manufacturing

Seneca

COMPLETE YOUR *HIGH SCHOOL*
With

Computer Numerical Control - C.N.C.

Programming Course

At Seneca College Centre
for Advanced Technologies



**A PROFESSION THAT IS HIGHLY IN DEMAND
EXCELLENT EMPLOYMENT OPPORTUNITIES
AS**

**C.N.C. PROGRAMMERS,
C.N.C. PROGRAMMER/OPERATOR
C.N.C. OPERATOR
TOOL & DIE MAKERS**

Students who complete this course could receive an Advanced standing in the Manufacturing and Machinery Techniques Program at Seneca College or Continue with employment/apprenticeship or other post-secondary education



STARTING DATE: February 2004, 3 hours per day,
12:30 – 3:30 p.m.
Monday – Thursday for 18 weeks

COURSE SELECTION: Two Technical Credits followed
by optional summer coop

PRE-REQUISITE: Candidates must demonstrate commitment;
interest and competency in Gr. 11/12
College Math and English

LOCATION: *Students must provide their own transportation*

*For more information and application
See Your Guidance Counsellor or Technological Studies Teacher*