



Dear Student,

The Saskatoon Industry-Education Council, in partnership with Saskatchewan Polytechnic, is excited to present to you the opportunity to explore the world of 3D printing with a focus on CAD/CAM software. If you enjoy design, drafting and computer technologies, this is a great opportunity to get a head start on your career!

Participation in the camp opens the door for you to gain a basic understanding of 3D printing and also provide you the opportunity to engage in hands-on activities with a qualified instructor. You will be introduced to high level 3D printing equipment and meet professionals and students who share the same interests.

This program will accept up to 12 students; please complete and send in your application by emailing to the SIEC office before the **deadline of Tuesday, October 16, 2018**. The 3D printing with CAD/CAM bootcamp is open to students in grades 10, 11 and 12.

Hands-on Sessions

The Boot Camp will be held at Saskatchewan Polytechnic (1130 Idylwyld Drive) on Tuesday evenings from 4:30-7:30pm. Sessions will be instructed by Tim Muench, who is currently the program head of CAD/CAM Engineering Technology at Saskatchewan PolyTechnic.

Hands-on labs will include content on 2D CAD, 3D CAD, online sources for models, printer setup, model development and editing along with customizing projects.

The Boot Camp will take place on the following dates:

- Info session/Session #1: Tuesday, October 23
- Session #2: Tuesday, October 30
- Session #3: Tuesday, November 6
- Session #4: Tuesday, November 13
- Session #5: Tuesday, November 20
- Session #6: Tuesday, November 27
- NO CLASS TUESDAY, DECEMBER 4
- Session #7: Tuesday, December 11
- Session #8: Tuesday, December 18

After the application deadline you will be notified if you have been accepted into the program and you and your parents/guardians will be invited to an orientation night on Tuesday, October 23, 2018.

If you are interested in a career in the technology industry don't miss out on this exciting opportunity! The experience and knowledge you gain and the networks you establish will prove to be an important step in your career planning.

Any additional inquiries or questions can be directed to Megan Unrau at 306.683.7771.

Thank you for your interest in participating in the 3D printing with CAD/CAM Boot Camp.

Sincerely,

Megan Unrau
SIEC Program Coordinator

