



*Career/Program Investigation
Engineering Design and Drafting Technology (EDDT)*

Name: _____ SAIT ID number: _____
(If known)

Applying for fall or winter: _____ Phone number: _____

1.	How did you hear about the EDDT program at SAIT?	Website	Academic Calendar	Employers or through job search	Word of mouth	Other
2.	Please explain your interest in applying to the EDDT program at SAIT.					
3.	What knowledge or experience do you have in this area? Please include any career research, Student for a Day visits, CADD or drafting classes, work experience, personal interest, etc.					
4.	I have visited sait.ca to find out more about the School of Construction			Yes		No
5.	I am familiar with transcript and tuition deadlines www.sait.ca/academiccalendar			Yes		No
6.	<i>High school/Upgrading students:</i> I have read the conditions associated with self-declared grades and realize I must provide a final transcript verifying these grades by the deadline. www.sait.ca/academiccalendar			Yes		No

	In this section, please rate the following statements:	<i>Strongly agree</i>	<i>Somewhat agree</i>	<i>Somewhat disagree</i>	<i>Strongly disagree</i>
7.	I am familiar with Computer-aided Design (CAD) or drafting programs	1	2	3	4
8.	I am comfortable working in an office environment.	1	2	3	4
9.	I am comfortable working on construction sites.	1	2	3	4
10.	I work well independently	1	2	3	4
11.	I work well in a team environment.	1	2	3	4
12.	I have strong mathematical and science skills (physics in particular)	1	2	3	4
13.	I enjoy taking a methodical approach to work	1	2	3	4
14.	I have good oral and written communication skills (English)	1	2	3	4
15.	I like finding innovative solutions to problems	1	2	3	4
16.	I am familiar with ASET (Association of Science and Engineering Technology Professionals of Alberta) certification	1	2	3	4
17.	Explain how you envision the role of Math and Physics in Engineering Design and Drafting.				

17. In the space provided: Hand sketch the layout of a room in your home (bedroom, bathroom, kitchen, etc...). The sketch should be proportional. Label the furniture, doors, windows, etc...

Additional comments about your interest in the program are encouraged.

Use the back of this page or include additional sheets as necessary with any further comments.

Please submit a hard copy of the completed investigation form to:

SAIT Polytechnic
School of Construction
1301 – 16 Avenue NW
Calgary, AB T2M 0L4
ATTN: Academic Chair of EDDT