

THE REALITY > Employers are demanding more electronics-trained grads.
THE CHEQUE > SIAST will pay up to \$2,000 to get you started.



Why SIAST electronics programs?

- hands-on
- small class sizes
- high grad employment rate
- affordable

Get your reality cheque—enrol today in one of SIAST's electronics-related programs. See reverse for information on participating programs. For detailed program information, visit www.goSIAST.com or call **1-866-goSIAST**.

Apply now for fall 2010.

REALITY CHEQUE

Get up to \$2,000 for enrolling in one of five electronics-related programs at SIAST. It's real cash to launch your future in the electronics industry.

PROGRAM	CAMPUS	LOCATION	1ST PAYMENT	2ND PAYMENT	CREDIT	
Computer Engineering Technology	Palliser	Moose Jaw	January 3, 2011	May 2, 2011	\$2,000	All new students applying and admitted to these programs in the 2010/11 academic year are eligible. Students must be enrolled full time and be in good standing before payment will be issued. Total value of the tuition credit will be paid in two equal parts.
Electrical Engineering Technology	Palliser	Moose Jaw	January 3, 2011	May 2, 2011	\$2,000	
Electronic Systems Engineering Technology	Kelsey	Saskatoon	January 3, 2011	May 30, 2011	\$2,000	
Electronics Engineering Technology	Palliser	Moose Jaw	January 3, 2011	May 2, 2011	\$2,000	
Electronics Technician	Kelsey or Wascana	Saskatoon or Regina	January 3, 2011	April 25, 2011	\$1,000	

Participating SIAST electronics-related programs:

Computer Engineering Technology

Location: Moose Jaw

Just as computers have become indispensable to our modern way of life, so computer engineering technologists have become indispensable in the 21st century workplace. SIAST's Computer Engineering Technology diploma program provides graduates with a choice of career paths. The hands-on program combines five classroom semesters with three, four-month-long co-operative education work terms.

For admission to the Computer Engineering Technology program, you'll need Grade 12 with a minimum 60% in Math B30 and Math C30.

Electrical Engineering Technology

Location: Moose Jaw

The increasing complexity of modern electrical systems means electrical engineering technologists are more in demand than ever before. Career opportunities for graduates of SIAST's Electrical Engineering Technology program are excellent—and varied. The program combines five classroom semesters with three, four-month-long co-operative education work terms.

For admission to the Electrical Engineering Technology program you'll need Grade 12 with Physics 30 and a minimum 60% in Math B30 and Math C30.

Electronics Engineering Technology

Location: Moose Jaw

Electronics engineering technology is a growing profession with a lot of possibilities, from hands-on systems work to project coordinator to network administration. If you're interested in making technology work better and enjoy teamwork and problem-solving, the Electronics Engineering Technology program could be your fast track to a rewarding career. It combines five classroom semesters with three, four-month-long co-operative education work terms.

For admission to the Electronics Engineering Technology program, you'll need Grade 12 with Physics 30 and a minimum 60% in Math B30 and Math C30.

Electronic Systems Engineering Technology

Location: Saskatoon

Electronic systems engineering technologists are designers and trouble-shooters who integrate technological innovations into our everyday lives. It is a dynamic field that rewards competence with career advancement and increased earning potential. Graduates of SIAST's Electronic Systems Engineering Technology program choose from a variety of career paths, including system design, development, production, installation, sales or service.

For admission to the Electronic Systems Engineering Technology program, you'll need Grade 12 with a minimum 65% overall average, Physics 30 and a minimum 65% in Math B30 and Math C30.

Electronics Technician

Locations: Regina and Saskatoon

Electronic components are critical elements in everything from personal computers to manufacturing equipment. This makes electronics technicians an essential part of today's skilled workforce. The Electronics Technician program provides the foundation for a career with great flexibility. It is also a stepping stone to more advanced programs, such as SIAST's Telecommunications/ Radio Systems Technician program.

If you're entering the program from high school, you'll need Grade 12 with a minimum 60% in Math A30. Physics 30 is also recommended.

National accreditation

SIAST's Computer Engineering, Electrical Engineering, Electronic Engineering and Electronic Systems Engineering Technology programs are nationally accredited by the Canadian Technology Accreditation Board (CTAB). Accreditation is your assurance that your program meets current industry needs—and that your training is respected across Canada.

After two years of suitable experience, graduates are eligible for membership in the Saskatchewan Applied Science Technologists and Technicians (SASTT) and designation as an applied science technologist. It's a great way to build your career and enhance your earning potential.



www.goSIAST.com