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Campus Regina Public 2024–2025 Registration Form FINAL

Current School: _____ **Registration Date:** _____

Legal Last Name: _____ **Legal First:** _____ **Preferred Name:** _____

Student # _____ **Birth Date: (M/D/Y)** _____ / _____ / _____

Parent Signature: _____

Prerequisites Confirmed

- Advisory Teacher
- Guidance Counsellor
- Administrator

Course fees are course specific and may vary between courses.
 Course fees are payable to:
 Campus Regina Public
Note - * classes require prerequisite

Advanced Construction Technology - Student Fees \$65 Advanced Construction Technology focuses on the investigation and development of a wide range of construction-related skills. Students will gain experience building structures, drafting, design layout, framing, exterior and interior finish, plumbing, mechanical and electrical. This course also explores the construction industry's technical and business processes. Students will have opportunities to develop skills and explore pathways that may lead you to a future in commercial or residential construction.

Did you know?

- CRP opened in 2012
- Transportation is provided for free
- You can be hired for employment
- You can take multiple classes
- You can earn credits from U of R and Sask Polytech
- You can earn certificates for your professional portfolio

Semester 2 AM

- | | |
|---|---|
| <input type="checkbox"/> Construction 10 (4980) | <input type="checkbox"/> PAA 20A (6047) |
| <input type="checkbox"/> Construction 20 (6980) | <input type="checkbox"/> PAA 20B (6048) |
| <input type="checkbox"/> Construction 30 (8980) | <input type="checkbox"/> PAA 30A (8047) |
| | <input type="checkbox"/> PAA 30B (8048) |

and

- Math: Workplace and Apprenticeship 10 (4423)
- *Math: Workplace and Apprenticeship 20 (6423)
- *Math: Workplace and Apprenticeship 30 (8423)

**If students have a 20 level Math, they may choose two Construction or PAA courses

Advanced Culinary Arts – Student Fees \$50 If you have basic cooking skills and a passion for food, this course will provide you with a wide range of skills and open opportunities for post-secondary education in the path of a culinary career. This course is intended to build on cooking skills taught in previous homeschool culinary courses. Skills will include hands-on cooking practices, the study of different culinary techniques, a review of safety procedures and sanitation, the experience skills essential for the restaurant industry, the preparation of a portfolio, and a glimpse of entrepreneurship pathways. Students will have the opportunity to participate in a three week experience opportunity at a local restaurant.

Semester 1 PM

- Commercial Cooking 10 (4906)
 - *Commercial Cooking 20 (6906)
 - *Commercial Cooking 30 (8906)
- and
- *English 20 (6017) *English 21 (6102)
 - *English A30 (8017) *English A31 (8102)
 - *English B30 (8018) *English B31 (8103)

Semester 2 PM

- Commercial Cooking 10 (4906)
 - *Commercial Cooking 20 (6906)
 - *Commercial Cooking 30 (8906)
- and
- *English 20 (6017) *English 21 (6102)
 - *English A30 (8017) *English A31 (8102)
 - *English B30 (8018) *English B31 (8103)

Auto Mechanics – Student Fees \$70 Students in Auto Mechanics will inspect, diagnose, and repair automobiles and other modes of transportation. Auto Mechanic students will work with vehicular hardware (body, tires, parts) and software (electronics and onboard computers). Other routine tasks will include basic tune-ups, oil changes and tire installation. This program is focused on preparing students for employment in the Automotive Trade.

Semester 1 AM/PM	Semester 2 AM/PM
<input type="checkbox"/> Mechanical & Automotive 10 (4957) <input type="checkbox"/> *Mechanical & Automotive A20 (6957) <input type="checkbox"/> *Mechanical & Automotive B20 (6987) <input type="checkbox"/> *Mechanical & Automotive A30 (8957) <input type="checkbox"/> *Mechanical & Automotive B30 (8987) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6102) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)	<input type="checkbox"/> Mechanical & Automotive 10 (4957) <input type="checkbox"/> *Mechanical & Automotive A20 (6957) <input type="checkbox"/> *Mechanical & Automotive B20 (6987) <input type="checkbox"/> *Mechanical & Automotive A30 (8957) <input type="checkbox"/> *Mechanical & Automotive B30 (8987) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6102) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)

Cosmetology – Student Fees \$50 Cosmetology is one of the fastest growing occupations in the personal care field. Cosmetologists improve their clients' physical appearance and educate clients on how to better care for themselves. As specialists in skin, hair, and nail care, our Cosmetology students offer a variety of services that help clients look and feel their best. In order to prepare for the cosmetology business, students will learn the latest and best innovative techniques in both hairstyling and esthetics.

Semester 1 AM/PM	Semester 2 PM
<input type="checkbox"/> Hairstyling & Esthetics 10 (5217) <input type="checkbox"/> *Hairstyling & Esthetics 20 (7217) <input type="checkbox"/> *Hairstyling & Esthetics 30 (9217) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6102) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)	<input type="checkbox"/> Hairstyling & Esthetics 10 (5217) <input type="checkbox"/> *Hairstyling & Esthetics 20 (7217) <input type="checkbox"/> *Hairstyling & Esthetics 30 (9217) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6102) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)

Early Childhood Education - Student Fees \$60 Early Childhood Education is designed for students who are pursuing an education degree, a career directly related to childcare, or one that involves working with children and youth in a professional capacity through further post-secondary training. In ECE, students will gain a solid foundation and certification in the principles of healthy child development and will apply this knowledge in a hands-on way through a weekly Work Experience program and an immersive three-week Field Experience block. Due to the interactive nature of the program commitment to regular attendance as well as a genuine interest in working with young people are requirements for success.

Semester 1 AM	Semester 2 AM
<input type="checkbox"/> Career and Work Exploration 20 (6994) <input type="checkbox"/> Career and Work Exploration A30 (8994) <input type="checkbox"/> Career and Work Exploration B30 (8995) <input type="checkbox"/> Psychology 30 (8340) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6102) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)	<input type="checkbox"/> Career and Work Exploration 20 (6994) <input type="checkbox"/> Career and Work Exploration A30 (8994) <input type="checkbox"/> Career and Work Exploration B30 (8995) <input type="checkbox"/> Psychology 30 (8340) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6102) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)

Electrical & Electronics – Student Fees \$65 If you are a hands-on student who has an interest in working in Electrical, this could be the program for you. In this class, we focus on residential wiring with a SaskTel Component. Students will develop knowledge and skills that will make them employable in the future. The students will have the opportunity to set up SaskTel services directly in the classroom (for 10 weeks), working alongside SaskTel employees.

Semester 1 PM	Semester 2 PM
<input type="checkbox"/> Electrical and Electronics 10 (4956) <input type="checkbox"/> Electrical 20 (7121) <input type="checkbox"/> Electronics 20 (7123) <input type="checkbox"/> Electrical 30 (9126) <input type="checkbox"/> Electronics A 30 (9123) <input type="checkbox"/> Electronics B 30 (9134) and <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 30 (8423)	<input type="checkbox"/> Electrical and Electronics 10 (4956) <input type="checkbox"/> Electrical 20 (7121) <input type="checkbox"/> Electronics 20 (7123) <input type="checkbox"/> Electrical 30 (9126) <input type="checkbox"/> Electronics A 30 (9123) <input type="checkbox"/> Electronics B 30 (9134) and <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 30 (8423)

Engineering – Student Fees \$35 Engineering involves the application of math and science combined with art and creativity to come up with solutions to many of the world’s problems. If you enjoy solving problems or knowing how things work and have an aptitude for math and science, then consider Engineering. This course will introduce you to the design process and develop your technical design skills. It will introduce you to industry-standard design software and provide experience with the latest prototype devices such as 3D printers.

Semester 1 AM	Semester 2 AM
<input type="checkbox"/> Practical and Applied Arts Survey A20 (6047) <input type="checkbox"/> Practical and Applied Arts Survey B20 (6048) <input type="checkbox"/> Practical and Applied Arts Survey A30 (8047) <input type="checkbox"/> Practical and Applied Arts Survey B30 (8048) and <input type="checkbox"/> *Math: Pre-Calculus 20 (6426) <input type="checkbox"/> *Math: Pre-Calculus 30 (8426)	Sask. Poly Dual Credit <input type="checkbox"/> CADD120/Drafting 20 <input type="checkbox"/> CADD211/Drafting 30 **There is no math offered in Semester 2.

Fire Science & First Responder – Student Fees \$60 The Fire Science program focuses on knowledge and experiences for students interested in becoming firefighters or primary care paramedics. Students achieve their academic outcomes through a focus on the chemistry involved in fire behavior. The course also provides experience and instruction in preparation for the physical demands of the career. Students learn about a variety of firefighter career pathways with the assistance of partnerships with Regina Fire and Protective Services and Parkland Fire College. Students also get the opportunity to achieve the highest level of First Aid certification.

Forensic Science – Student Fees \$50: Forensic Science is the application of science (Chemistry, Psychology, and Biology) to the criminal and civil laws enforced by police agencies in a criminal justice system. Our program includes investigating various analysis techniques through scenario-based activities and career partnerships. Students will learn about the various specializations (Forensic Psychology, Forensic Pathology, Forensic Investigation, etc.) and the post-secondary options for education. Students will learn about the nine areas of Forensic Science while earning their standard high school credits. Students will also earn advanced level First Aid Certification.

Semester 1 AM	Semester 2 AM
<input type="checkbox"/> *Physical Science 20 (6247) requires a Science 10 <input type="checkbox"/> *Chemistry 30 (8256) requires Physical Science 20 and <input type="checkbox"/> Physical Education 20 (6603) <input type="checkbox"/> Physical Education 30 (8603) <input type="checkbox"/> Personal Fitness 20L (8611)	<input type="checkbox"/> Health Science 20 (6245) requires a Science 10 <input type="checkbox"/> Health Science 21 (6265) <input type="checkbox"/> *Biology 30 (8255) requires Health Science 20 or Env. Science 20 and <input type="checkbox"/> Psychology 20 (6340) <input type="checkbox"/> Law 30 (8339)

Health Sciences – Student Fees \$60 Health Sciences is designed for those students pursuing a medical or health care profession. In Health Sciences, you will be introduced to a variety of medical careers and explore the basic health care concepts and skills including medical terminology, First Aid and CPR Certification, patient care, and vital signs. The Health Sciences program provides you with general workplace skills and specific science and health industry knowledge, that can assist you in preparing for post-secondary education in a variety of health care disciplines.

Semester 1 PM	Semester 2 PM
<input type="checkbox"/> Health Science 20 (6245) requires a Science 10 <input type="checkbox"/> Health Science 21 (6265) <input type="checkbox"/> *Biology 30 (8255) requires Health Science 20 or Env. Science 20 and <input type="checkbox"/> Career and Work Exploration 20 (6994) <input type="checkbox"/> Career and Work Exploration A30 (8994) <input type="checkbox"/> Career and Work Exploration B30 (8995)	<input type="checkbox"/> Health Science 20 (6245) requires a Science 10 <input type="checkbox"/> Health Science 21 (6265) <input type="checkbox"/> *Biology 30 (8255) requires Health Science 20 or Env. Science 20 and <input type="checkbox"/> Career and Work Exploration 20 (6994) <input type="checkbox"/> Career and Work Exploration A30 (8994) <input type="checkbox"/> Career and Work Exploration B30 (8995)

Law Enforcement and Criminology – Student Fees \$65 Students will have the opportunity to learn in a setting modelled after a law enforcement training facility. The students will be introduced to many key concepts of law enforcement and criminology. Some of these include defensive tactics, tactical communication, arrest procedures, use of force, crime scene investigation, criminal profiling, expert witnesses, case studies, and the science of criminal behavior. Students will also be challenged physically and mentally through scenario training, team building, and fitness classes.

Semester 1 PM	Semester 2 PM
<input type="checkbox"/> Physical Education 20 (6603) <input type="checkbox"/> Physical Education 30 (8603) <input type="checkbox"/> Personal Fitness 30L (8611) and <input type="checkbox"/> Psychology 20 (focus on forensic psychology) (6340) <input type="checkbox"/> Law 30 (8339) <input type="checkbox"/> Social 30 (8307)	<input type="checkbox"/> Physical Education 20 (6603) <input type="checkbox"/> Physical Education 30 (8603) <input type="checkbox"/> Personal Fitness 30L (8611) and <input type="checkbox"/> Psychology 20 (focus on forensic psychology) (6340) <input type="checkbox"/> Law 30 (8339) <input type="checkbox"/> Social 30 (8307)

miskasowin askihk – Land-based Program Student Fees \$100 Land-based learning is for students who prefer to learn through hands-on, outdoor experiences, through an Indigenous worldview. The program is for four hours a day, for one semester. Students will work alongside teachers and knowledge keepers to prepare hides, study plants, speak Cree, and obtain skills in bridging Indigenous knowledge and Western science such as water testing. Outdoor experiences include hiking, snowshoeing, canoeing, fire making, making camp, building shelters, whittling, fishing, and preparing foods and medicine.

Semester 1 (AM & PM)	Semester 2 (AM & PM)
<input type="checkbox"/> Physical Education 20 (6603) <input type="checkbox"/> Physical Education 30 (8603) and <input type="checkbox"/> Wildlife Management & Habitat Studies 20 (6993) <input type="checkbox"/> Wildlife Management & Habitat Studies 30 (8993) and <input type="checkbox"/> Native Studies 20 (6309) <input type="checkbox"/> Native Studies 30 (8321) and <input type="checkbox"/> *Environmental Science 20 (6246) requires a Science 10 <input type="checkbox"/> *Earth Science 30 (8251) requires Envi. Science 20 or Phys. Science 20 and <input type="checkbox"/> Cree 10 (4084) <input type="checkbox"/> *Cree 20 (6084) <input type="checkbox"/> *Cree 30 (8084)	<input type="checkbox"/> Physical Education 20 (6603) <input type="checkbox"/> Physical Education 30 (8603) and <input type="checkbox"/> Wildlife Management 20 & Habitat Studies (6993) <input type="checkbox"/> Wildlife Management 30 & Habitat Studies (8993) and <input type="checkbox"/> Native Studies 20 (6309) <input type="checkbox"/> Native Studies 30 (8321) and <input type="checkbox"/> *Environmental Science 20 (6246) requires a Science 10 <input type="checkbox"/> *Earth Science 30 (8251) requires Envi. Science 20 or Phys. Science 20 and <input type="checkbox"/> Cree 10 (4084) <input type="checkbox"/> *Cree 20 (6084) <input type="checkbox"/> *Cree 30 (8084)

Video Game Design – No Fees Modern technology is creating endless and exciting opportunities in the digital world. Video Game Design is the perfect program for creative thinkers who have eyes for the future. This course explores animations, art, and music, alongside coding and logical thinking to prepare students for the technologically advanced world they will soon venture into.

Semester 1 PM	Semester 2 PM
<input type="checkbox"/> Computer Science 20 (6702) <input type="checkbox"/> *Computer Science 30 (8702) and <input type="checkbox"/> Communication Media 20 (7015) <input type="checkbox"/> Communication Media 30 (9015)	<input type="checkbox"/> Computer Science 20 (6702) <input type="checkbox"/> *Computer Science 30 (8702) and <input type="checkbox"/> Communication Media 20 (7015) <input type="checkbox"/> Communication Media 30 (9015)

Welding – Student Fees \$70 Be it a small pipe or an expansion bridge, students in Welding will learn to melt and fuse metal into objects designed for a specific purpose. Welding, as a science and an art, is a valuable skill leading to a great profession. Our students will spend their hours cutting, shaping, and combining materials to make different parts for a variety of industries.

Semester 1 PM	Semester 2 PM
<input type="checkbox"/> Welding 10 (4943) <input type="checkbox"/> *Welding 20 (6943) <input type="checkbox"/> *Welding A30 (8943) <input type="checkbox"/> *Welding B30 (8937) and <input type="checkbox"/> Math: Workplace and Apprenticeship 10 (4423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 30 (8423) **If students have a 20 level Math, they may choose two Construction or PAA courses	<input type="checkbox"/> Welding 10 (4943) <input type="checkbox"/> *Welding 20 (6943) <input type="checkbox"/> *Welding A30 (8943) <input type="checkbox"/> *Welding B30 (8937) and <input type="checkbox"/> Math: Workplace and Apprenticeship 10 (4423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 30 (8423) **If students have a 20 level Math, they may choose two Construction or PAA courses



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