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Campus Regina Public 2018 – 2019 Course Offerings

Current School: _____

Legal Last Name: _____ **Legal First:** _____ **Legal Middle:** _____

Registration Date: _____ **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 and Technology - Student Fees \$65 Advanced Construction Technology focuses on the investigation and development of a wide range of construction-related skills. In this course, students will explore many different trades. Students will gain experience building structures, drafting, design, layout, framing, exterior and interior finish, plumbing, mechanical and electrical. Students will have opportunities to develop skills and explore career pathways that may lead you to a future in commercial or residential construction. This course also explores the construction industries' technical and business processes. The Advanced Construction Technology program and Math courses provide students with the essential skills and experience needed for post-secondary construction programs, direct entry apprenticeship, and employment in the building trades.

Semester 1

- ☐ PAA 20A (6047)
- ☐ PAA 20B (6048)
- ☐ PAA 30A (8047)
- ☐ PAA 30B (8048)
- and
- ☐ Math: Workplace and Apprenticeship 10 (4423)
- ☐ Math: Workplace and Apprenticeship 10 (4423) year long
- ☐ *Math: Workplace and Apprenticeship 20 (6423)
- ☐ *Math: Workplace and Apprenticeship 20 (6423) year long
- ☐ *Math: Workplace and Apprenticeship 30 (8423)

Semester 2

- ☐ PAA 20A (6047)
- ☐ PAA 20B (6048)
- ☐ PAA 30A (8047)
- ☐ PAA 30B (8048)
- and
- ☐ Math: Workplace and Apprenticeship 10 (4423)
- ☐ Math: Workplace and Apprenticeship 10 (4423) year long
- ☐ *Math: Workplace and Apprenticeship 20 (6423)
- ☐ *Math: Workplace and Apprenticeship 20 (6423) year long
- ☐ *Math: Workplace and Apprenticeship 30 (8423)

Auto Mechanics – Student Fees \$65 The fundamental aspect of a mechanic's work is basic vehicle maintenance. Students in Auto Mechanics will inspect, diagnose, and repair automobiles, trucks, vans and other modes of transportation. Auto Mechanics 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 lubrication.

Semester 1

- ☐ Mechanical & Automotive 10 (4957)
- ☐ *Mechanical & Automotive A20 (6957)
- ☐ *Mechanical & Automotive B20 (6987)
- ☐ *Mechanical & Automotive A30 (8957)
- ☐ *Mechanical & Automotive B30 (8987)
- and
- ☐ *English 20 (6017)
- ☐ *English A30 (8017)
- ☐ *English B30 (8018)
- ☐ *English 21 (6049)
- ☐ *English A31 (8102)
- ☐ *English B31 (8103)

Semester 2

- ☐ Mechanical & Automotive 10 (4957)
- ☐ *Mechanical & Automotive A20 (6957)
- ☐ *Mechanical & Automotive B20 (6987)
- ☐ *Mechanical & Automotive A30 (8957)
- ☐ *Mechanical & Automotive B30 (8987)
- and
- ☐ *English 20 (6017)
- ☐ *English A30 (8017)
- ☐ *English B30 (8018)
- ☐ *English 21 (6049)
- ☐ *English A31 (8102)
- ☐ *English B31 (8103)

Cosmetology – Student Fees \$65 Cosmetology is one 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 the area of 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.

Semester 1	Semester 2
<input type="checkbox"/> Cosmetology 10 (4901) <input type="checkbox"/> *Cosmetology 20 (6901) <input type="checkbox"/> *Cosmetology 30 (8901) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6049) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)	<input type="checkbox"/> Cosmetology 10 (4901) <input type="checkbox"/> *Cosmetology 20 (6901) <input type="checkbox"/> *Cosmetology 30 (8901) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6049) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)

Culinary Arts – Student Fees \$65 From the rustic markets to the urban malls, and from express concessions to five-star restaurants, food stations serve the world. Culinary Arts offers students the opportunity to experience all phases of food preparation and restaurant service. Culinary Arts serves the public while teaching high level service skills to students.

Semester 1	Semester 2
<input type="checkbox"/> Commercial Cooking 10 (4906) <input type="checkbox"/> *Commercial Cooking 20 (6906) <input type="checkbox"/> *Commercial Cooking 30 (8906) <input type="checkbox"/> Food Studies 10 (4858) <input type="checkbox"/> Food Studies 30 (8858) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6049) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)	<input type="checkbox"/> Commercial Cooking 10 (4906) <input type="checkbox"/> *Commercial Cooking 20 (6906) <input type="checkbox"/> *Commercial Cooking 30 (8906) <input type="checkbox"/> Food Studies 10 (4858) <input type="checkbox"/> Food Studies 30 (8858) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6049) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)

Early Childhood Education - Student Fees \$60 Early Childhood Education is designated for those students pursuing an education degree or child care profession. In ECE you will be introduced to careers that involve working with children and youth. The ECE program provides you with general workplace skills, hands on training and the opportunity to attain a university education credit, which will prepare you for a variety of post-secondary disciplines. As well, this broad based approach will assist you in gaining employment in entry level child care positions.

Semester 1	Semester 2
<input type="checkbox"/> Career and Work Exploration 20 (6994) <input type="checkbox"/> Career and Work Exploration A30 (8994) <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 (6049) <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"/> 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 (6049) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)

Electrical & Electronics – Student Fees \$65 Interested in working with electricity? There are over 200 different jobs in the electrical field. Electrical & Electronics will help you understand more about the application of electricity, while real industry mentors will provide you with employable skills as you learn the process of electric services within your community. Learn about residential commercial and industrial wiring, motor control, automation, basic circuits and much more.

Semester 1	Semester 2
<input type="checkbox"/> Electrical 10 (4956) <input type="checkbox"/> *Electrical 20 (7121) <input type="checkbox"/> *Electrical A30 (9121) <input type="checkbox"/> *Electrical B30 (9122) and <input type="checkbox"/> Math: Workplace and Apprenticeship 10 (4423) <input type="checkbox"/> Math: Workplace and Apprenticeship 10 (4423)year long <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423)year long <input type="checkbox"/> *Math: Workplace and Apprenticeship 30 (8423) <input type="checkbox"/> *Math 21 (6439)	<input type="checkbox"/> Electrical 10 (4956) <input type="checkbox"/> *Electrical 20 (7121) <input type="checkbox"/> *Electrical A30 (9121) <input type="checkbox"/> *Electrical B30 (9122) and <input type="checkbox"/> Math: Workplace and Apprenticeship 10 (4423) <input type="checkbox"/> Math: Workplace and Apprenticeship 10 (4423)year long <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423)year long <input type="checkbox"/> *Math: Workplace and Apprenticeship 30 (8423) <input type="checkbox"/> *Math 21 (6439)

Engineering – Student Fees \$45 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. Engineer's help make life easier, safer and more exciting for all people. 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 as well as provide experience with the latest prototype devices such as 3D printers.

Semester 1	Semester 2
<input type="checkbox"/> Drafting & Computer-Aided Design 10 (4977) <input type="checkbox"/> *Drafting & Computer-Aided Design 20 (6977) <input type="checkbox"/> *Drafting & Computer-Aided Design 30 (8977) <input type="checkbox"/> Design Studies 10 (4948) <input type="checkbox"/> Design Studies 20 (6948) and <input type="checkbox"/> *Math: Pre-Calculus 20 (6426) <input type="checkbox"/> *Math: Pre-Calculus 30 (8426)	<input type="checkbox"/> Drafting & Computer-Aided Design 10 (4977) <input type="checkbox"/> *Drafting & Computer-Aided Design 20 (6977) <input type="checkbox"/> *Drafting & Computer-Aided Design 30 (8977) <input type="checkbox"/> Design Studies 10 (4948) <input type="checkbox"/> Design Studies 20 (6948) and <input type="checkbox"/> *Math: Pre-Calculus 20 (6426) <input type="checkbox"/> *Math: Pre-Calculus 30 (8426)

Fire Science & First Responder – Student Fees \$55 The Fire Science program focuses on knowledge and experiences for students interested in becoming firefighters. 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 have the opportunity to learn about a variety of firefighter career pathways with the assistance of partnerships with Regina Fire and Protective Services, Parkland Fire College and Regina International Airport Fire Department. Students also get the opportunity to achieve the highest level of First Aid certification.

Semester 1	Semester 2
<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"/> *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)

Graphic Design – Student Fees \$45 Graphic Design combines art and technology to communicate ideas creatively and clearly in the marketing and advertising industry. Graphic Design challenges students to create visual imagery for logo development, package design, and business communications. To assist in their professional endeavors, Graphic Design students will develop an extensive portfolio showcasing their skills.

Semester 1	Semester 2
<input type="checkbox"/> Graphic Arts 20 (6983) <input type="checkbox"/> Graphic Arts 30 (8983) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6049) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)	<input type="checkbox"/> Graphic Arts 20 (6983) <input type="checkbox"/> Graphic Arts 30 (8983) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6049) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)

Health Sciences – Student Fees \$55 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. The Health Sciences program provides you with general workplace skills and specific health industry knowledge, that can assist you in preparing for post secondary education in a variety of health care disciplines.

Semester 1	Semester 2
<input type="checkbox"/> Health Sciences 20 (6245) requires a Science 10 <input type="checkbox"/> Health Science 21 (6265) <input type="checkbox"/> *Biology 30 (8255) requires Health Science 20 or Envir.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 Sciences 20 (6245) requires a Science 10 <input type="checkbox"/> Health Science 21 (6265) <input type="checkbox"/> *Biology 30 (8255) requires Health Science 20 or Envir.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, Public Safety & Security – Student Fees \$65 Do you aspire to be that person in uniform? Do you want to be challenged both mentally and physically? Do you want to gain skills and knowledge that will help you succeed in life? The Law, Public Safety and Security (LPSS) programs are for students interested in a career relating to policing, the justice system and security. LPSS topics such as leadership, ethics, fitness, tactical communication, radio procedures, police use of force, crime scene investigation and arrest procedures are taught in a setting modelled after a law enforcement training facility.

Semester 1	Semester 2
JUNIOR (Recommended for students new to LPSS programs) <input type="checkbox"/> Physical Education 20 (6603) <input type="checkbox"/> Physical Education 30 (8603) and <input type="checkbox"/> Psychology 20 (6340) <input type="checkbox"/> SENIOR <input type="checkbox"/> Physical Education 20 (6603) <input type="checkbox"/> Physical Education 30 (8603) and <input type="checkbox"/> Law 30 (8339) <input type="checkbox"/> Social 30 (8307)	JUNIOR (Recommended for students new to LPSS programs) <input type="checkbox"/> Physical Education 20 (6603) <input type="checkbox"/> Physical Education 30 (8603) and <input type="checkbox"/> Psychology 20 (6340) <input type="checkbox"/> SENIOR <input type="checkbox"/> Physical Education 20 (6603) <input type="checkbox"/> Physical Education 30 (8603) and <input type="checkbox"/> Law 30 (8339) <input type="checkbox"/> Social 30 (8307)

Social Justice – Student Fees \$35 Are you a critical thinker? Are you aware of certain social problems? If you are committed to creating a more just and equitable world, then Social Justice could be the program for you. Join your peers and learn the political ways to engage in a fair and sustainable society, while employing your core strengths to benefit your community.

Semester 1	Semester 2
<input type="checkbox"/> Social Studies 30 (8307) <input type="checkbox"/> Social Studies 31 (8318) <input type="checkbox"/> Native Studies 30 (8321) and <input type="checkbox"/> Law 30 (8339) <input type="checkbox"/> Native Studies 20 (6309) <input type="checkbox"/> Psychology 20 (6340) <input type="checkbox"/> Psychology 30 (8340) <input type="checkbox"/> Social Studies 20 (6307)	<input type="checkbox"/> Social Studies 30 (8307) <input type="checkbox"/> Social Studies 31 (8318) <input type="checkbox"/> Native Studies 30 (8321) and <input type="checkbox"/> Law 30 (8339) <input type="checkbox"/> Native Studies 20 (6309) <input type="checkbox"/> Psychology 20 (6340) <input type="checkbox"/> Psychology 30 (8340) <input type="checkbox"/> Social Studies 20 (6307)

TV and Radio Production – Student Fees \$35 Television and Radio producers are responsible for stage and audio broadcast via radio, television, the internet, and other social platforms. Students of Television & Radio Production will take ideas from pre-production to public debut. Students in this course will be working with writers and crew members on settings, schedules, shooting, editing, and broadcasting.

Semester 1	Semester 2
<input type="checkbox"/> Communication Media 20 (7015) <input type="checkbox"/> Communication Media 30 (9015) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6049) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)	<input type="checkbox"/> Communication Media 20 (7015) <input type="checkbox"/> Communication Media 30 (9015) and <input type="checkbox"/> *English 20 (6017) <input type="checkbox"/> *English A30 (8017) <input type="checkbox"/> *English B30 (8018) <input type="checkbox"/> *English 21 (6049) <input type="checkbox"/> *English A31 (8102) <input type="checkbox"/> *English B31 (8103)

Video Game Design – Student Fees \$25 Modern technology is creating endless and exciting opportunities in the digital world. If you enjoy solving puzzles, or are a creative and original thinker with an eye for the future, Video Game Design is the perfect program for you. From 2D and 3D animation, to audio production in a variety of environments, this course will explore most aspects of video game design. Students will create their very own video game and get a glimpse of what it is like to work in the video game industry.

Semester 1	Semester 2
<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	Semester 2
<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 10 (4423)year long <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423)year long <input type="checkbox"/> *Math: Workplace and Apprenticeship 30 (8423)	<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 10 (4423)year long <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423) <input type="checkbox"/> *Math: Workplace and Apprenticeship 20 (6423)year long <input type="checkbox"/> *Math: Workplace and Apprenticeship 30 (8423)



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