	ADMISSION REQUIREMENTS		ADMISSION REQUIREMEN	NTS		ADMIS REQU	SION IREMENT	s	
PROGRAM NAME & DETAILS	GRADE 12 ENGLISH A30 ENGLISH B30 MATH REQUIREMENT SCIENCE REQUIREMENT TRANSFER CREDIT*	PROGRAM NAME & DETAILS	GRADE 12 ENGLISH A30 ENGLISH B30 MATH REQUIREMENT SCIENCE REQUIREMENT	SCIENCE REGUIREMENT TRANSFER CREDIT*	PROGRAM NAME & DETAILS	GRADE 12 ENGLISH A30	ENGLISH B30 MATH REQUIREMENT SCIENCE REQUIREMENT	TRANSFER CREDIT*	PROGRAM NAME & DETAILS
SCHOOL OF BUSINESS		SCHOOL OF HEALTH SCIENCES		-	School of Hospitality and Tourism continued RECREATION AND TOURISM MANAGEMENT - DIPLOMA Location: Saskatoon	• •	• •	•	School of Information and Communications Technology continued LIBRARY AND INFORMATION TECHNOLOGY - DIPLOMA Location: Saskatoon
ACCOUNTING - CERTIFICATE	•	COMBINED LABORATORY AND			Duration: 69 weeks Additional requirements: Grade 12 with the following subjects: English Language Arts A30, English Language Arts B30, and any 30-level math. Note: students will need to have experience				Duration: 72 weeks. New intake every two years on even-numbered years Additional requirements: Grade 12. Minimum 60% average in English Language Arts A30 and B30.
ocation: Distance learning Duration: See saskpolytech.ca Additional requirements: Grade 12.		X-RAY TECHNOLOGY – ADVANCED DIPLOMA Location: Saskatoon Duration: 97 weeks			with basic computer applications such as Microsoft Office prior to entering the program. RETAIL MEAT SPECIALIST - CERTIFICATE			н	MEDIA PRODUCTION - DIPLOMA Location: Saskatoon
BUSINESS - CERTIFICATE ocation:	•	Additional requirements: Grade 12 with a minimum grade of 70% in English Language Arts A30, English Language Arts B30, Foundations of Math 30 or Pre-Calculus 30, Physical Science 20, Chemistry 30 and Biology 30. English Language Proficiency Requirement. All applicants are			Location: TBD Duration: 32 weeks Additional requirements: Grade 10.				Duration: 69-71 weeks Additional requirements: Grade 12 with English Language Arts A30 and English Language Arts B30. Basic computer literacy (word processing and spreadsheets) strongly recommended.
September Intake: Saskatoon (full-time); Prince Albert (full-time; apply to the Business diploma, Management specialty option only), Moose Jaw (full-time; apply to the Business diploma)		required to submit an Essay of Traits, Awareness Questionnaire and complete a Situational Assessment by March 1. The cost of the Situational Assessment (provided through an external company) is your responsibility.		ш	saskpolytech.ca/hospitality				SOFTWARE DEVELOPER - POST-GRADUATE CERTIFICATE Location: Saskatoon
January Intake: Moose Jaw (full-time; apply to the Business diploma) Note: The Business certificate is also the first year of the Business diploma. Full-time students on Saskatoon interested in the Business diploma apply to the Business certificate program.		DENTAL ASSISTING - CERTIFICATE Location: Regina, online/distance	• • • • •		SCHOOL OF	•	-		Location: Saskatoon Duration: 39 Weeks Additional requirements: A conferred bachelor's degree in any discipline, with a minimum GPA of 60%.
After completing the required prerequisites they apply to the diploma program. Duration: 32 weeks Additional requirements: Grade 12 or successful completion of at least 15 credit units from		Duration: 40 weeks Additional requirements: Grade 12 with a minimum of 70% in Biology 30 and a minimum overall average of 70% in English Language Arts A30, English Language Arts B30, Biology 30, and the			HUMAN SERVICES AND COMMUNITY SAFETY				TECHNOLOGY MANAGEMENT -
Year 1 of this program (Business certificate). BUSINESS DIPLOMA		highest grade in either Foundations of Math 20, Foundations of Math 30, or Pre-Calculus 30* (For Special Admission purposes, Grade 12, or GED, or equivalent is required in addition to ACCUPLACER).		ш	AUTISM SPECTRUM DISORDER -	-	-	-	POST-GRADUATE CERTIFICATE Location: September 2024 - Moose Jaw, Saskatoon January 2025 - Moose Jaw Duration: 32 weeks
Students may exit after Year 1 of the two-year diploma program with the Business certificate. ACCOUNTANCY •	•	DENTAL HYGIENE - ADVANCED DIPLOMA () Location: Regina	• • • • •	•	CERTIFICATE OF ACHIEVEMENT Location: Distance learning				Additional requirements: A conferred bachelor's degree in any discipline, with a minimum GPA of 60%. saskpolytech.ca/ICT
Location: Moose Jaw, Saskatoon, distance learning Duration: 64 weeks Additional requirements: Grade 12 or successful completion of at least 15 credit units from Year 1 of this program (Business Certificate).		Duration: 120 weeks Additional requirements: Grade 12 with a minimum overall average of 70% in English Language Arts A30, English Language Arts B30, Biology 30, Chemistry 30, and one of Foundations of			Duration: Course lengths vary Additional requirements: Open Access.				
FINANCIAL SERVICES Location: Moose Jaw, some distance learning	•	Mathematics 30 or Pre-Calculus 30. HEALTH INFORMATION MANAGEMENT - DIPLOMA	• • • •	•	CHILD AND YOUTH CARE WORKER - CERTIFICATE Location: Saskatoon, distance learning Duration: 35 weeks				SCHOOL OF MINING, ENERGY AND MANUFACTURING
Duration: 64 weeks Additional requirements: Grade 12 or successful completion of at least 15 credit units from Year 1 of this program (Business Certificate).		Location: Online/distance learning (virtual lectures and self study) Duration: 71 weeks Additional requirements: Grade 12 with a minimum overall average of 70% in the following subjects:			Additional requirements: Grade 12. CHILD AND YOUTH CARE WORKER - DIPLOMA			•	BUILDING SYSTEMS TECHNICIAN - CERTIFICATE
HUMAN RESOURCES ● ☆ Location: Moose Jaw, distance learning	•	English Language Arts A30, English Language Arts B30, Foundations of Math 30 or Pre-Calculus 30, one 30-level science (one of Biology, Chemistry or Physics). Minimum keyboarding speed of 27 words per minute with 90% accuracy (5-minute testing report to be submitted with			Location: Distance learning Duration: 37 weeks Additional requirements: Saskatchewan Polytechnic Youth Care Worker Certificate.				Location: Regina Duration: 40 weeks Additional requirements: Grade 12 with a minimum of 60% in Workplace and Apprenticeship
Duration: 64 weeks Additional requirements: Grade 12 or successful completion of at least 15 credit units from Year 1 of this program (Business Certificate).		transcripts). (Testing is available through a Saskatchewan Polytechnic Test Centre). MEDICAL LABORATORY ASSISTANT – CERTIFICATE	• • • •		COMMUNITY JUSTICE WORKER - APPLIED CERTIFICATE Location: Online/distance (on-campus delivery subject to student enrolment)				Math 30 or 60% in Foundations of Math 20 or 60% in Pre-Calculus 20. CHEMICAL TECHNOLOGY - DIPLOMA
INSURANCE	•	Location: Saskatoon Duration: 32 weeks Additional requirements: Grade 12 with a minimum grade of 70% in each of English Language			Duration: 12 weeks Additional requirements: Open Access.				Location: Saskatoon Duration: 70 weeks Additional requirements: Grade 12. Minimum 60% in each of English Language Arts A30,
Duration: 64 weeks Additional requirements: Grade 12 or successful completion of at least 15 credit units from Year 1 of this program (Business Certificate).		Arts A30, English Language Arts B30, Foundations of Math 20 or Foundations of Math 30 or Pre-Calculus 30, Health Science 20 or Biology 30, and Physical Science 20 or Chemistry 30. English Language Proficiency Requirement. 35 words per minute keyboarding speed with 95%			COURT SERVICES ADMINISTRATOR - APPLIED CERTIFICATE Location: Regina, Saskatoon Duration: 16 weeks				English Language Arts B30, Chemistry 30 and Pre-Calculus 30. COMPUTER ENGINEERING TECHNOLOGY - DIPLOMA • **
MUNICIPAL ADMINISTRATION • & Location: Distance learning Duration: 64 weeks	•	accuracy (5-minute testing report to be submitted with transcripts), (Testing is available through Saskatchewan Polytechnic Testing Services). A completed Keyboarding Test Results Form must be submitted to Enrolment Services.			Additional requirements: Grade 12. Students will need introductory level skills in Microsoft Office prior to entering the program.				Location: Moose Jaw Duration: 76 weeks (5 academic semesters and 3 paid co-operative education work terms) Additional requirements: Grade 12. Minimum of 60% in Pre-Calculus 30.
Additional requirements: Grade 12 or successful completion of at least 15 credit units from Year 1 of this program (Business Certificate).		MEDICAL LABORATORY TECHNOLOGY - ADVANCED DIPLOMA OLocation: Saskatoon	• • • •		DISABILITY SUPPORT WORKER - CERTIFICATE Location: Regina, Saskatoon Duration: 37 weeks				DESIGN AND MANUFACTURING ENGINEERING TECHNOLOGY - DIPLOMA
MANAGEMENT • • • Location: Moose Jaw, Prince Albert, distance learning Duration: 64 weeks		Duration: 104 weeks Additional requirements: Grade 12 with a minimum grade of 70% in English Language Arts A30, English Language Arts B30, Foundations of Math 30 or Pre-Calculus 30, Physical Science 20,			Additional requirements: Grade 12. English Language Proficiency Requirement. EARLY CHILDHOOD EDUCATION –			•	Location: Saskatoon Duration: 80 weeks Additional requirements: Grade 12 with a minimum of 65% in Pre-Calculus 30 and
Additional requirements: Grade 12 or successful completion of at least 15 credit units from Year 1 of this program (Business Certificate). MARKETING • *		Chemistry 30 and Biology 30. English Language Proficiency Requirement. All applicants are required to submit an Essay of Traits, Awareness Questionnaire and complete a Situational Assessment by March 1. The cost of the Situational Assessment (provided through an external company) is your responsibility.			CERTIFICATE OF ACHIEVEMENT Location: Distance learning Duration: Course lengths vary				a minimum of 70% in Physics 30. ELECTRICAL ENGINEERING TECHNOLOGY - DIPLOMA • **
Location: Moose Jaw, Saskatoon, some distance learning Duration: 64 weeks Additional requirements: Grade 12 or successful completion of at least 15 credit units from		MEDICAL RADIOLOGIC TECHNOLOGY - ADVANCED DIPLOMA () Location: Saskatoon		•	Additional requirements: Open access. EARLY CHILDHOOD EDUCATION - DIPLOMA	• •	•	•	Location: Moose Jaw Duration: 76 weeks (5 academic semesters and 3 paid co-operative education work terms) Additional requirements: Grade 12. Physics 30. Minimum of 60% in Pre-Calculus 30.
Year 1 of this program (Business Certificate). SPORTS MANAGEMENT	•	Duration: 96 weeks Additional requirements: Grade 12 with a minimum grade of 70% in English Language Arts A30, English Language Arts B30, Foundations of Math 30 or Pre-Calculus 30, Physical Science 20,			Location: Prince Albert, Regina, Saskatoon, distance learning Duration: 64 weeks Additional requirements: Grade 12 with English Language Arts A30 and English				ELECTRONIC SYSTEMS ENGINEERING TECHNOLOGY - DIPLOMA
Location: Moose Jaw, some distance learning Duration: 64 weeks Additional requirements: Grade 12 or successful completion of at least 15 credit units from		Chemistry 30 and Biology 30. English Language Proficiency Requirement. All applicants are required to submit an Essay of Traits, Awareness Questionnaire and complete a Situational Assessment by March 1. The cost of the Situational Assessment (provided through an external			Language Arts B30. EDUCATIONAL ASSISTANT - CERTIFICATE	•		н	Location: Saskatoon Duration: 74 weeks Additional requirements: Grade 12. Physics 30. Minimum of 60% in Pre-Calculus 30.
Year 1 of this program (Business Certificate). HUMAN RESOURCES MANAGEMENT - CERTIFICATE	•	company) is your responsibility. MENTAL HEALTH AND ADDICTIONS	• • •		Location: Saskatoon, distance learning Duration: 36 weeks Additional requirements: Grade 12.				ENGINEERING DESIGN AND DRAFTING TECHNOLOGY - DIPLOMA • *
ocation: Distance learning Duration: See saskpolytech.ca Additional requirements: Grade 12.		COUNSELLING - DIPLOMA Location: Varies, distance learning (see webpage for details) Duration: 80 weeks			ESTHETICIAN-NAIL TECHNICIAN – CERTIFICATE OF ACHIEVEMENT			•	Location: Moose Jaw Duration: 80 weeks (5 academic semesters and 3 paid co-operative education work terms) Additional requirements: Grade 12 with Pre-Calculus 30. Physics 30 is recommended.
OFFICE ADMINISTRATION - CERTIFICATE ocation: Prince Albert, Regina, distance learning	•	Additional requirements: Grade 12 with English Language Arts A30 and English Language Arts B30. PHARMACY TECHNICIAN – DIPLOMA	• • •		Location: Prince Albert Duration: 14 weeks Additional requirements: Grade 10.				FABRICATOR-WELDER - CERTIFICATE Location: Regina, Saskatoon
Duration: 32 weeks Additional requirement: Grade 12. BUSINESS ACCOUNTANCY - POST-GRADUATE CERTIFICATE		Location: Saskatoon Duration: 76 weeks Additional requirements: Grade 12 with a minimum of 70% in each of the following subjects:			ESTHETICIAN-SKIN CARE TECHNICIAN - CERTIFICATE Location: Prince Albert - September Saskatoon - delivery is subject to student enrollment			•	Duration: 34 weeks Additional requirements: Grade 12 with Foundations of Math 20 or Workplace and Apprenticeship Math 20 or Pre-Calculus 20.
ocation: Moose Jaw Duration: 40 weeks Additional requirements: A conferred bachelor's degree in any discipline from a recognized		Pre-Calculus 30 or Calculus 30, Biology 30 and Chemistry 30. Minimum 70% in English Language Arts A30 and English Language Arts B30. Minimum overall average of 65%. Minimum keyboarding speed of 35 words per minute with 95% accuracy in a 5-minute test period. (Testing is available through Saskatchewan Polytechnic Testing Services).			Duration: 29 weeks Additional requirements: Grade 10. HAIRSTYLIST - DIPLOMA				INDUSTRIAL MECHANICS - CERTIFICATE Location: Prince Albert, Saskatoon
bost-secondary institution. BUSINESS MANAGEMENT - POST-GRADUATE CERTIFICATE		PHLEBOTOMY - APPLIED CERTIFICATE Location: Saskatoon, online/distance learning	• • • •		Location: Prince Albert Duration: 45 weeks Additional requirements: Grade 12.				Duration: 32 weeks Additional requirements: Grade 12 with Foundations of Math 20 or Workplace and Apprenticeship Math 20 or Pre-Calculus 20.
ocation: Moose Jaw, Prince Albert Ouration: 32 weeks Additional requirements: A conferred bachelor's degree in any discipline from a recognized		Duration: 22 weeks Additional requirements: Grade 12 with an overall average of 60% with English Language Arts A30, English Language Arts B30, Foundations of Math 20 or Foundations of Math 30 or			JUSTICE STUDIES (CORRECTIONAL STUDIES OR INDIGENOUS	•		•	INNOVATIVE MANUFACTURING - DIPLOMA Location: Regina
oost-secondary institution. ENTREPRENEURSHIP - POST-GRADUATE CERTIFICATE		Pre-Calculus 30, Health Science 20 or Biology 30, and Physical Science 20 or Chemistry 30. 35 words per minute keyboarding speed with 95% accuracy (5-minute testing report to be submitted with transcripts). (Testing is available through Saskatchewan Polytechnic Test Centres.			POLICING FOUNDATIONS SPECIALTIES) – DIPLOMA Location: Year 1: Prince Albert, Regina, Saskatoon. Year 2 Correctional Studies specialty: Prince Albert. Year 2 Indigenous Policing Foundations specialty: Saskatoon				Duration: 76 weeks Additional requirements: Grade 12 with a minimum 60% in Foundations of Mathematics 20 or Pre-Calculus 20 or Workplace and Apprenticeship Math 30.
ocation: Moose Jaw Duration: 32 weeks (program starts in September and January) Additional requirements: A conferred bachelor's degree in any discipline from a recognized		A completed Keyboarding Test Results form must be submitted to Enrolment Services). PARAMEDIC PROGRAMS			Duration: 64 weeks Additional requirements: Grade 12. OCCUPATIONAL HEALTH AND SAFETY - CERTIFICATE				INSTRUMENTATION ENGINEERING TECHNOLOGY - DIPLOMA • & Location: Moose Jaw
FINANCIAL SERVICES - POST-GRADUATE CERTIFICATE		PRIMARY CARE PARAMEDIC - CERTIFICATE Location: Regina, Saskatoon Duration: 48 weeks	• • • •		Location: Saskatoon, distance learning Duration: 40 weeks Additional requirements: Grade 12.				Duration: 76 weeks (5 academic semesters and 3 paid co-operative education work terms) Additional requirements: Grade 12 with Physics 30 and a minimum 60% in Pre-Calculus 30. MACHINIST – CERTIFICATE
.ocation: Moose Jaw Duration: 32 Weeks Additional requirements: Earned bachelor's degree from a recognized university.		Additional requirements: Grade 12 with a minimum overall average of 60% in the following four courses: English Language Arts A30, English Language Arts B30, one of Biology 30 or Chemistry 30, and one of Workplace and Apprenticeship Math 30 or Foundations of Math 30			SECURITY OFFICER - APPLIED CERTIFICATE Location: Prince Albert (Delivery subject to student enrolment)				Location: Regina, Saskatoon Duration: 34 weeks Additional requirements: Grade 12.
PROJECT MANAGEMENT - POST-GRADUATE CERTIFICATE ocation: Moose Jaw, Prince Albert		or PreCalculus 30. (Previous Saskatchewan mathematics Math A30 will also be accepted) ADVANCED CARE PARAMEDIC – DIPLOMA		•	Duration: 16 weeks Additional requirements: Open access.				MECHANICAL ENGINEERING TECHNOLOGY - DIPLOMA Location: Saskatoon
Duration: 32 Weeks Additional requirements: Earned bachelor's degree in information and communications echnology or engineering (applied science) from a recognized university.		Location: Regina, Saskatoon Duration: 71 weeks Additional requirements: Primary Care Paramedic certification from an accredited program or equivalent. Registered as a PCP of the 2011 National Occupational Competency Profile for			VICTIM SERVICES COORDINATION - APPLIED CERTIFICATE Location: Online/distance Duration: 15 weeks				Duration: 80 weeks Additional requirements: Grade 12 with a minimum of 65% in Pre-Calculus 30 and 70% in Physics 30.
SUPPLY CHAIN MANAGEMENT - POST-GRADUATE CERTIFICATE		Paramedics training (Paramedic Association of Canada, 2011). International Trauma Life Support (ITLS) Provider certificate. Basic Life Support Provider or equivalent.			Additional requirements: Open access. saskpolytech.ca/humanservices				MINING ENGINEERING TECHNOLOGY - DIPLOMA Location: Saskatoon
ocation: Moose Jaw, Regina Duration: 32 Weeks Additional requirements: A conferred bachelor's degree from a recognized post-secondary astitution.		COMMUNITY PARAMEDIC - ADVANCED CERTIFICATE Location: Saskatoon, online/distance learning Duration: 30 weeks		ш	SCHOOL OF	-	_		Duration: 70 weeks Additional requirements: Grade 12. Minimum 60% in Pre-Calculus 30. Physics 30 is recommended but not required.
BACHELOR OF APPLIED MANAGEMENT - DEGREE		Admission Requirements: Current Paramedic Licence. Primary Care Paramedic or Advanced Care Paramedic certification from an accredited program or equivalent. Verification of 2011 National Occupational Competency Profile for Paramedics training (Paramedic Association of Care de 2011 Minimum trusters restricted to the parameters of the profile profile association of Care de 2011 Minimum trusters and the parameters of the profile profile association of Care de 2011 Minimum trusters and the parameters of the profile p			SCHOOL OF INFORMATION AND COMMUNICATIONS TECHNOLOGY				POWER ENGINEERING TECHNOLOGY - DIPLOMA Location: Saskatoon
ocation: Regina Suration: 64-80 weeks Additional requirements: Completion of a Saskatchewan Polytechnic two-year non-business diploma or equivalent from a recognized post-secondary institution, with a minimum of 60		Canada, 2011). Minimum two years work-related experience (you must provide verification of your work experience). THERAPEUTIC RECREATION - DIPLOMA	•			-	-	-	Duration: 72 weeks Additional requirements: Grade 12 with Foundations of Math 30 or Pre-Calculus 30. Minimum 65% overall average.
credits overall and a 60% grade point average or higher, or Completion of a Saskatchewan Polytechnic non-business certificate (more than 41 credits) or equivalent with a minimum grade point average of 60% and 15 non-business credits from a recognized post-secondary institution,		Location: Saskatoon, online/distance learning Duration: 71 weeks Additional requirements: Grade 12.		Ш	ARTIFICIAL INTELLIGENCE AND DATA ANALYTICS - POST-GRADUATE CERTIFICATE Location: Regina, Saskatoon				WELDING - CERTIFICATE Location: Moose Jaw, Prince Albert, Regina, Saskatoon
or Completion of a three-, four-, or five-year journeyperson certificate qualification in Gaskatchewan, designated by the Saskatchewan Apprenticeship and Trade Certification Commission or interprovincial equivalent, or Completion of a two-year journeyperson certificate		VETERINARY TECHNOLOGY - DIPLOMA Location: Saskatoon, distance/online	• • • • •	•	Duration: 32 Weeks Additional requirements: A conferred bachelor's degree in any discipline, with a minimum GPA of 60%.				Duration: 34 weeks Additional requirements: Grade 10. saskpolytech.ca/MEM
qualification in Saskatchewan, designated by the Saskatchewan Apprenticeship and Trade Certification Commission or interprovincial equivalent and 15 credits from a recognized post- econdary institution.		Duration: 79 weeks Additional requirements: Grade 12 with a minimum of 70% in each of the following subjects: Biology 30, Chemistry 30, and Foundations of Math 30 or Pre-Calculus 30. A combined average			BUSINESS INFORMATION SYSTEMS - DIPLOMA • *Location: Moose Jaw, Regina	•	•	•	
saskpolytech.ca/business		of 70% in English Language Arts A30 and English Language Arts B30. 40 hours documented veterinarian-supervised volunteer or work experience. Completion of mandatory orientation. saskpolytech.ca/healthsciences			Duration: 64 weeks (4 academic semesters and 2 paid co-operative education work terms) Additional requirements: Grade 12 with any 30-level mathematics course or with ICTC FIT (Information and Communication Technology Council Focus on IT) certificate.				SCHOOL OF NATURAL RESOURCES AND
JOSEPH A. REMAI SCHOOL OF CONSTRUCTION		saskpolytech.ca/ nearthsciences		ш	CLOUD COMPUTING AND BLOCKCHAIN - POST-GRADUATE CERTIFICATE Location: Regina, Saskatoon				BUILT ENVIRONMENT
ARCHITECTURAL TECHNOLOGIES (BUILDING SCIENCE		SCHOOL OF HOSPITALITY AND TOURISM			Duration: 32 weeks Additional requirements: A conferred bachelor's degree in any discipline, with a minimum GPA of 60%.				AGRICULTURE AND FOOD PRODUCTION - DIPLOMA • & Location: Moose Jaw Duration: 80 weeks (5 academic semesters and 3 paid co-operative education work terms)
AND INTERIOR DESIGN) - DIPLOMA : .ocation: Moose Jaw Duration: 76 weeks		CULINARY ARTS - DIPLOMA •	•	•	COMPUTER AUTOMATED SYSTEMS TECHNICIAN - DIPLOMA	•	•	•	Additional requirements: Grade 12 with any 30-level math. BIOSCIENCE TECHNOLOGY - DIPLOMA
Additional requirements: Grade 12 with a minimum grade of 70% in Pre-Calculus 30. hysics 30.		Location: Prince Albert, Regina, Saskatoon Duration: 64 weeks Additional requirements: Grade 12. Note: You must be 18 years old as of the program			Location: Regina Duration: 64 weeks Additional requirements: Grade 12 with Workplace and Apprenticeship Math 30 or Foundations				Location: Saskatoon Duration: 76 weeks Additional requirements: Grade 12 with a minimum 65% in Biology 30, Chemistry 30 and
BACHELOR OF CONSTRUCTION MANAGEMENT - DEGREE Location: Regina Duration: 76 weeks	•	start date in the year of admission. FOOD AND BEVERAGE SERVICE - APPLIED CERTIFICATE		•	of Math 20 or Pre-Calculus 20; or Computer Automated Systems Technician (CAST) certificate; or Telecommunications Networking Technician (TNT) certificate.				Pre-Calculus 30. Minimum 65% combined average in English Language Arts A30 and B30. To comply with safety regulations, students who wear contact lenses must have a pair of prescription glasses to wear in the labs.
Additional requirements: Completion of one of the following recognized qualifying diploma and degree programs**: Architectural Technologies (Building Sciences or Interior Design), Carpentry lourneyperson Red Seal, Design and Manufacturing Engineering Technology (previously CAD/		Location: Prince Albert Duration: 12-weeks Additional requirements: Grade 10. You must be 19 years old as of the program start date in the year of admission.			COMPUTER NETWORKING TECHNICIAN - CERTIFICATE Location: Regina Duration: 36 weeks				CIVIL ENGINEERING TECHNOLOGIES (CONSTRUCTION OPTION OR WATER RESOURCES OPTION) - DIPLOMA • **
CAM Engineering Technology)*, Civil Engineering Technologies (Civil Construction or Water Resources), Electrical Engineering Technology, Environmental Engineering Technology, Geomatics and Surveying Engineering Technology,		FOOD AND NUTRITION MANAGEMENT - DIPLOMA Location: Saskatoon	•	•	Additional requirements: Grade 12 with Workplace and Apprenticeship Math 30 or Foundations of Math 20 or Pre-Calculus 20.		• •		Location: Moose Jaw Duration: 76 weeks (5 academic semesters and 2 paid co-operative work terms) Additional requirements: Grade 12 with Pre-Calculus 30.
Aechanical Engineering Technology*, Mining Engineering Technology. The indicated programs require that students complete additional courses in order to be eligible to graduate.		Duration: 70 weeks Additional requirements: Grade 12. Note: Students will need experience with Microsoft Word and PowerPoint prior to entering the program.			COMPUTER SYSTEMS TECHNOLOGY - DIPLOMA Location: Regina, Saskatoon Duration: 74 weeks				ENVIRONMENTAL ENGINEERING TECHNOLOGY - DIPLOMA • *
* In addition, graduates from recognized accredited engineering, urban planning or architecture degree programs will be accepted for admission. CARPENTRY - CERTIFICATE		FOOD SERVICE COOK - APPLIED CERTIFICATE Location: Prince Albert		•	Additional requirements: Grade 12 with a minimum of 70% in one of Physics 30, Chemistry 30 or Computer Science 30; minimum of 60% in Foundations of Math 30 or Pre-Calculus 30. Minimum overall average of 65%.				Location: Moose Jaw Duration: 80 weeks (5 academic semesters and 3 paid co-operative education work terms) Additional requirements: Grade 12 with Pre-Calculus 30. Note: Physics 30 or Chemistry 30 is recommended. Physics and Chemistry are not admission requirements; however, they would be
ocation: Moose Jaw, Prince Albert Duration: 32 weeks		Duration: 16 weeks Additional requirements: Open access.			CYBER SECURITY - POST-GRADUATE CERTIFICATE Location: September 2024 - Saskatoon, January 2025 - Regina, Saskatoon Duration: 41 weeks			•	extremely helpful to student success in the program. GEOGRAPHIC INFORMATION SCIENCE - CERTIFICATE
Additional requirements: Grade 10 Math and Science credit (Math to be one of the following: WA Workplace and Apprenticeship; or F - Foundations; or P - Pre-calculus, or a Math at the indicated grade level (Modified and General Math credits are not acceptable.)		FOREST TO FORK – APPLIED CERTIFICATE Location: Forest to Fork is brokered through Saskatchewan (regional) Colleges for First Nations communities.			Additional requirements: A conferred bachelor's degree in any discipline, with a minimum GPA of 60%.				Location: Prince Albert Duration: 32 weeks Additional requirements: Grade 12 with a minimum 65% average in English Language Arts A30
ELECTRICIAN - APPLIED CERTIFICATE .ocation: Prince Albert, Regina, Saskatoon Duration: 18 weeks	• • •	Duration: 20 weeks Additional requirements: Open access. HEALTH CARE COOK - CERTIFICATE			FRONT-END WEB DEVELOPMENT - APPLIED CERTIFICATE Location: Online/distance Duration: 27 weeks			•	and B30 combined. Minimum 60% in Workplace and Apprenticeship Math 30 or Foundations of Math 30 or Pre-Calculus 30. Computer literacy recommended.
Additional requirements: Grade 11 Math and Science credit (Math to be one of the following: WA Workplace and Apprenticeship; or F - Foundations; or P - Pre-calculus, or a Math at the indicated grade level (Modified and General Math credits are not acceptable).		Location: Moose Jaw, Prince Albert Duration: 39 Weeks			Additional requirements: Grade 12. Basic computer literacy recommended. GRAPHIC COMMUNICATIONS - DIPLOMA	•		•	INTEGRATED RESOURCE MANAGEMENT - DIPLOMA Location: Prince Albert Duration: 70 weeks Additional requirements: Crade 12 with a minimum 65% average in English Language Arts A70
PLUMBING AND PIPEFITTING - APPLIED CERTIFICATE .ocation: Regina, Saskatoon	• • •	Additional requirements: Grade 12. HOSPITALITY AND TOURISM MANAGEMENT - POST-GRADUATE CERTIFICATE		•	Location: Regina Duration: 68 weeks Additional requirements: Grade 12. Computer literacy highly recommended.				Additional requirements: Grade 12 with a minimum 65% average in English Language Arts A30 and B30 combined. Minimum 60% in Workplace and Apprenticeship Math 30 or Foundations of Math 30 or Pre-Calculus 30. It is recommended that students entering the program have basic skills in Microsoft Word and Excel.
Duration: 16 weeks Additional requirements: Grade 10 Math and Science credit (Math to be one of the following: WA Workplace and Apprenticeship; or F - Foundations; or P - Pre-calculus, or a Math at the		Location: Prince Albert, distance learning Duration: 32 weeks			INTERACTIVE DESIGN AND TECHNOLOGY - DIPLOMA Location: Regina (odd-numbered years), Saskatoon (even-numbered years)	•		•	RESOURCE AND ENVIRONMENTAL LAW - DIPLOMA Location: Prince Albert
REFRIGERATION AND AIR CONDITIONING - CERTIFICATE	• • •	Additional requirements: A conferred bachelor's degree in any discipline from a recognized post-secondary institution and English language requirements. HOTEL AND RESTAURANT MANAGEMENT – DIPLOMA	•		Duration: 67 weeks. Additional requirements: Grade 12. Basic computer literacy recommended.				Duration: 70 weeks Additional requirements: Grade 12 with a minimum 65% average in English Language Arts A30 and B30 combined. Minimum 60% in Workplace and Apprenticeship Math 30 or Foundations of
ocation: Saskatoon Duration: 32 weeks Additional requirements: Grade 12 with any 30-level math. Minimum 60% overall average.		Location: Regina, Saskatoon Duration: 64 weeks Additional requirements: Grade 12. Note: You must be 18 years old as of August 15 in the year of			LIBRARY CLERK - APPLIED CERTIFICATE Location: Online/distance Duration: 16 weeks (courses start September and January each year) Additional requirements: Grade 12.				Math 30 or Pre-Calculus 30. Clear Criminal Record Check. It is recommended that students entering the program have basic skills in Microsoft Word and Excel. saskpolytech.ca/NRBE
saskpolytech.ca/construction		admission. Students will need experience with Microsoft Word and PowerPoint prior to entering the program.			San				Sastes Justineal/ INICE
	GRADE 12 SLISH A30 SLISH B30 JIREMENT 3 CREDIT*		GRADE 12 3LISH A30 3LISH B30 JIREMENT	R CREDIT*		GRADE 12	GLISH B30	R CREDIT*	

ROGRAM NAME & DETAILS chool of Information and Communications Technology continued BRARY AND INFORMATION TECHNOLOGY - DIPLOMA 🌘 ation: 72 weeks. New intake every two years on even-numbered years litional requirements: Grade 12. Minimum 60% average in English Language Arts A30 EDIA PRODUCTION - DIPLOMA ditional requirements: Grade 12 with English Language Arts A30 and English Language Arts Basic computer literacy (word processing and spreadsheets) strongly recommended. OFTWARE DEVELOPER - POST-GRADUATE CERTIFICATE • ration: 39 Weeks ditional requirements: A conferred bachelor's degree in any discipline, with a CHNOLOGY MANAGEMENT -OST-GRADUATE CERTIFICATE 💿 cation: September 2024 - Moose Jaw, Saskatoon January 2025 - Moose Jaw ditional requirements: A conferred bachelor's degree in any discipline, with a nimum GPA of 60%. skpolytech.ca/ICT

litional requirements: Grade 12 with a minimum 60% in Foundations of Mathematics 20 or -Calculus 20 or Workplace and Apprenticeship Math 30. ISTRUMENTATION ENGINEERING TECHNOLOGY - DIPLOMA 🌖 🕏 🕒 🔻 ration: 76 weeks (5 academic semesters and 3 paid co-operative education work terms

PROGRAM NAME & DETAILS

CONTINUING CARE ASSISTANT - CERTIFICATE • Location: Prince Albert, Regina, Saskatoon, distance learning

Duration: 32 weeks Additional requirements: Grade 12 or successful completion of fifteen (15) post-secondary credits from a recognized institution

MEDICAL DEVICE REPROCESSING TECHNICIAN -CERTIFICATE OF ACHIEVEMENT

Location: Distance learning Duration: 24 weeks Additional requirements: Grade 12.

PRACTICAL NURSING - DIPLOMA 🔥 🌑 Location: Prince Albert, Regina, Saskatoon, distance learning

Pre-Calculus 30, Biology 30 and Chemistry 30.

Additional requirements: Grade 12 with a minimum overall average of 65% in the following five subjects: English Language Arts A30; English Language Arts B30; one of Foundations of Math 30, Pre-Calculus 30 or Workplace and Apprenticeship Math 30; one of Biology 30, Chemistry 30

PSYCHIATRIC NURSING - ADVANCED DIPLOMA ocation: Regina, Saskatoon

uration: 96 weeks (7 terms over 2.5 years) ditional requirements: Grade 12 with a minimum overall average of 70% in the following five ubjects: English Language Arts A30, English Language Arts B30, Foundations of Math 30 or

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Polytech website.

at **saskpolytech.ca**.

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info. events and more!

SASKATCHEWAN COLLABORATIVE BACHELOR OF SCIENCE IN NURSING - DEGREE •

Offered jointly with the University of Regina. sasknursingdegree.ca Location: Regina, Saskatoon Additional requirements: Grade 12 with Biology 30, Chemistry 30, one of English Language Arts A30, Francais Franskaskois A30 or Francais Immersion 30, one of English Language Arts B30, ancais Franskaskois B30 or Francais Immersion 30, and one of Foundations of Math 3 Pre-Calculus 30 or Calculus 30. Students must have a minimum grade of 70% in each of the required courses. English Language Proficiency Requirement. Please see website for acceptable

COLLABORATIVE NURSE PRACTITIONER PROGRAM -

DEGREE (MASTER OF NURSING) Offered jointly with the University of Regina. sasknursingdegree.ca/cnpp Location: Distance learning Duration: Two years as a full-time student or over four years part-time. Additional requirements: Licensed in good standing as a registered nurse in a Canadian jurisdiction. To apply to the Collaborative Nurse Practitioner Program you must satisfy the Nursing admission requirements listed in the University of Regina's Faculty of Graduate Studies and Research website.

saskpolytech.ca/nursing

SCHOOL OF TRANSPORTATION

substitutions and post-secondary admission criteria.

AGRICULTURAL EQUIPMENT TECHNICIAN - CERTIFICATE Duration: 35 weeks

Additional requirements: Grade 10 Math and Science credit (Math to be one of the following: WA - Workplace and Apprenticeship; or F - Foundations; or P - Pre-calculus, or a Math at the indicated grade level (Modified and General Math credits are not acceptable.)

AUTO BODY TECHNICIAN - CERTIFICATE • Location: Regina, Saskatoon

dditional requirements: Grade 10 Math and Science credit (Math to be one of the following: WA Workplace and Apprenticeship: or F - Foundations: or P - Pre-calculus, or a Math at the ndicated grade level (Modified and General Math credits are not acceptable.)

AUTOMOTIVE SERVICE TECHNICIAN - CERTIFICATE • ocation: Moose Jaw, Saskatoon ditional requirements: Grade 12 with no general or modified Math credit.

COMMERCIAL PILOT - DIPLOMA • dditional requirements: Grade 12. Category 1 Medical Certificate from a Transport Canada

approved medical examiner is required. Physics 30, Pre-Calculus 20 and Foundations of **HEAVY EQUIPMENT AND TRUCK AND TRANSPORT**

TECHNICIAN - CERTIFICATE •

dditional requirements: Grade 11 with one of the following mathematics: Foundations of Math), Pre-Calculus 20 or Workplace and Apprenticeship Math 20 (Modified and General Math credits are not acceptable).

PARTS MANAGEMENT TECHNICIAN - CERTIFICATE ocation: Regina, Saskatoon, distance learning Additional requirements: Grade 10 Math and Science credit (Math to be one of the following: WA

Workplace and Apprenticeship; or F - Foundations; or P - Pre-calculus, or a Math at the indicated grade level (Modified and General Math credits are not acceptable.) saskpolytech.ca/transportation

SCHOOL OF **CONTINUING EDUCATION**

Explore our extensive flexible learning offerings at: saskpolytech.ca/CE

Transfer credit to other institutions and/or Sask Polytech programs.

Program accepts international students.

rogram has a Co-operative Education work term.

The application period for high-demand programs is

October 1 to February 15 of each year and applicants are subject to additional selection criteria. For details, see **saskpolytech.ca**.

Explore

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Use this checklist to explore programs that may be right for you.

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Join a **Become a Student** advising session

Connect with a **Student Recruitment Advisor**

Attend an **Open House** event

Experience an **INSIGHT** event

Join a **Campus Tour**

Sign up to receive regular information at **myPath.saskpolytech.ca**

Take a **Career Planning Workshop**

Check out our career counselling services at saskpolytech.ca/careercounselling





For more information, visit saskpolytech.ca/explore



PROGRAM

The Saskatchewan Polytechnic Program Summary is a listing

of selected Sask Polytech programs, including on-campus,

full-time offerings. Our other programs, including part-time

and distance education offerings, are described on the Sask

Where no specific prerequisite subjects are listed and no overall

average needs to be calculated, an applicant may present

regular (10-, 20- or 30-level) or modified (11-, 21- or 31-level)

courses. If specific subjects are listed as prerequisites or an

or 30-level) courses are acceptable. Visit **saskpolytech.ca/**

overall average needs to be calculated, only regular (10-, 20-

For more information call **1-866-467-4278** or visit our website

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All programs require English Language Proficiency.

Please refer to the program webpages for additional

requirements once you are accepted to a program.

admissions for more information.