

**SIAST Approved  
Post-Secondary Alternatives to High School Admission Requirements**

SIAST PROGRAM	SK HIGH SCHOOL ADMISSION REQUIREMENT APPROVED POST-SECONDARY ALTERNATIVES		OFFERING INSTITUTE
<b>The following post-secondary alternatives have been approved by the Program Head, Registrar, or AVP, Student Affairs.</b>			
<b>All Relevant Programs</b>	Math A30	Mathematics I (AMTH 001)	University of Regina
	Math B30	Mathematics II (AMTH 002)	University of Regina
	Math C30	Mathematics III (AMTH 003)	University of Regina
	Chemistry 30	Foundations of Chemistry 2 (CHEM 060)	Thompson Rivers University
<b>Architectural and Building Technologies</b>	Combined average of 70% in Math A30, Math B30, and Math C30	Minimum 70% in Fundamental Mathematics (MATH 114). Minimum 65% in Mathematics (MAT 122).	SIAST
	Combined average of 70% in Math A30, Math B30, and Math C30	Minimum 60% in Calculus I (MATH 110)	University of Regina
<b>Architectural and Interior Technologies</b>	Combined average of 70% in Math A30, Math B30, and Math C30	Minimum 70% in Fundamental Mathematics (MATH 114). Minimum 65% in Mathematics (MAT 122).	SIAST
	Combined average of 70% in Math A30, Math B30, and Math C30	Minimum 60% in Calculus I (MATH 110)	University of Regina
<b>Bioscience Technology</b>	Biology 30	Biology (BIOL 100). Biology (BIOL 101).	University of Regina
<b>Business Certificate</b>	Math A30 <b>and</b> Math B30	Financial Mathematics (MATH 110) <b>or</b> Quantitative Methods (MATH 292)	Briercrest College
	Math A30 <b>and</b> Math B30	Mathematics of Finance (FIN 120) <b>or</b> Statistics (STAT 120)	SIAST
	Math A30 <b>and</b> Math B30	Elementary Statistics for Applications (STAT 100) <b>or</b> Statistical Methods (STAT 151)	University of Regina
	Math A30 <b>and</b> Math B30	Introduction to Finance (COMM 203.3) <b>or</b> Business Statistics I (COMM 104.3) <b>or</b> Elementary Statistical Concepts (STAT 244.3)	University of Saskatchewan
<b>CAD/CAM</b>	Math B30 <b>and</b> Math C30 (min 60%)	Mathematics (MAT 120)	SIAST
	Physics 30 (min 60%)	Applied Physics (PHYS 102)	SIAST
<b>Computer Systems Technology</b>	Math B30 (min 70%)	Calculus I (MATH 123)	University of Saskatchewan
	Physics 30, Chemistry 30, or Computer Science 30 (min 70%)	Computer Science (CMPT 100). Introduction to Computing and Interactive Systems Design (CMPT 105). Introduction to Computer Science and Programming (CMPT 111).	University of Saskatchewan

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<b>Dental Assisting</b>	Biology 30	College Pre-Requisite Biology 1 (BIOL 1023)	Fanshawe College
	Biology 30	Biology 030 (BIOL 3300)	Norquest College
	Biology 30	Biology 130 (BIOL 130). Biology 182 (BIOL 182).	SAIT
	Biology 30	Anatomy and Physiology (APHY 162). Anatomy and Physiology (APHY 189).	SIAST
	English Language Arts A30 <b>or</b> English Language Arts B30	Introductory Report Writing and Speech (TG ENGL 125)	Medicine Hat College
	English Language Arts A30 <b>or</b> English Language Arts B30	Grammar (BCOM 101). Spelling and Proofreading (BCOM 130). Grammar (BCOM 131). Oral/Interpersonal Communications (BCOM 133). Business Communications 1 (BCOM 100). Business Communications 2(BCOM 102).	SIAST
	English Language Arts A30 and English Language Arts B30	Literature and Composition Reading Poetry (ENGL 111).	University of Saskatchewan
	Social Studies 30, History 30, or Native Studies 30	Introduction to Psychology (PSYC 160). General Psychology (PSYC 161). Social Problems (SOC 157). Introduction to Sociology (SOC 154).	Brandon University
<b>Dental Hygiene</b>	Biology 30	Human Physiology (BIOL 230). Introduction to Biochemistry (CHEM 301).	Athabasca University
	Biology 30	Genetics (BIOL 371) <b>or</b> Evolution (BIOL 373) <b>or</b> Cell and Molecular Biology (BIOL 343).	Black Hills State University
	Biology 30	Human Anatomy and Physiology I for Health Sciences (BIOL 112).	Capilano University
	Biology 30	Cellular & Organismal Biology (BIO 107). Human Anatomy & Physiology I (BIO 111).	College of New Caledonia
	Biology 30	Anatomy & Physiology (DA 211)	Confederation College
	Biology 30	Head and Neck Anatomy (HNAN 001)	First Nations University of Canada
	Biology 30	Human Biology I (BIOL 1023)	George Brown College, Toronto
	Biology 30	Introduction to Cell Biology (BI1070)	Grande Prairie Regional College
	Biology 30	Human Anatomy (HLSC 120).	Grant MacEwan University
	Biology 30	Anatomy and Physiology (K16 D109). General Anatomy (K16 D125).	Keewatin Community College
	Biology 30	Principles of Biology (BIOL 110)	Kwantlen University College
	Biology 30	Introduction to Cell Biology (BIOL 107)	Lakeland College
	Biology 30	Anatomy & Physiology I (BIO 160). Anatomy & Physiology II (BIO 161). Microbiology (BIO 162).	Lethbridge College
	Biology 30	Matriculation Biology (BIOL 030). Introduction to Biology I (RN) (BIOL 231). Basic Anatomy & Physiology (BIOL 275). Basic Anatomy & Physiology (BIOL 277). Terrestrial Ecology (BIOL 255).	Medicine Hat College
	Biology 30	The Organization and Diversity of Life (BIOL 2205). Introduction to Biology I (BIOL 2231). Introduction to Biology II (BIOL 2233). Anatomy & Physiology (XPFT-20101). Anatomy & Physiology II (XPFT-20103).	Mount Royal College/University

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	<b>ADMISSION REQUIREMENT</b>	<b>APPROVED POST-SECONDARY ALTERNATIVES</b>	
<b>Dental Hygiene</b>	Biology 30	Orofacial Anatomy & Physiology (previously Dental Anatomy) (DNT 121). Microbiology & Dental Asepsis (DNT 171). Anatomy & Physiology (HSC 103).	NAIT
	Biology 30	Biology (BIOL 030)	Norquest College
	Biology 30	Human Anatomy & Physiology I (BIOL 113). Human Anatomy & Physiology II (BIOL 123). Evolution and Ecology (BIOL 112). Biology (BIOL 012).	Okanagan University College
	Biology 30	Body Systems & Pharmacological Implications 2 (PHAR 227). Body Systems & Pharmacological Implications 3 (PHAR 236). Oral Anatomy (DENT 250).	SAIT
	Biology 30	Anatomy and Physiology (APHY 162, APHY 262, APHY 188, or APHY 1242). Microbiology (MICR 261). Microanatomy (HSTC 184). Microbiology 1 (MICR 187). Microbiology 2 (MICR 188). Microbiology 3 (MICR 189). Introduction to the Human Body 1 (NEPS 118). Introduction to the Human Body 2 (NEPS 119). Microbiology for the Health Sciences (NEPS 212). Structure and Function (APHY 160). Anatomy and Physiology 1 (APHY 190). Anatomy and Physiology 2 (APHY 280). Anatomy and Physiology 3 (APHY 281). Anatomy and Physiology I (APHY 180). Microbiology (MICRO 180). Anatomy and Physiology II (APHY 181). Anatomy and Physiology III (APHY 182). Structure & Function (DASF1). General Anatomy, Physiology, and Histology (Dental Nrsng 1977). Anatomy and Physiology (APHY 189). Body Systems (ANAT 100).	SIAST
	Biology 30	General Anatomy (UC.DDA.1160).	University College of the North
	Biology 30	Cellular Basis of Life (BIOL 1010). Diversity of Life (BIOL 1020). Principles of Genetics (BIOL 2000).	University of Lethbridge
	Biology 30	Biology (BIOL 140, BIOL 150, BIOL 100, or BIOL 101). Human Biology (BIOL 200). Introductory Microbiology (BIOL 220). Cell Biology (BIOL 288). Introductory Genetics (BIOL 205). Genetics (BIOL 305). General and Comparative Endocrinology (BIOL 390). Developmental Endocrinology (BIOL 455). Medical Microbiology (BIOL 491AU). Human Anatomy (KHS 168). Human Physiology (KHS 267). Growth and Development (KHS 151). Human Anatomy A (KYS 168AA).	University of Regina
	Biology 30	Biology 110. Basic and Medical Microbiology (MICR 214). Advanced Cell Biology (ACB 325). Human Body Systems (HSC 208). Principles of Development (ACB 330). Introduction to Organic Chemistry (CHEM 250). Molecules of Life (BIOC 200).	University of Saskatchewan
	Biology 30	Biology 12 Part 1 (BIOL 0983) <b>AND</b> Biology 12 Part 2 (BIOL 0993)	Vancouver Community College
	Chemistry 30	Chemical Principles I (CHEM 217). Chemical Principles II (CHEM 218). Introduction to Biochemistry (CHEM 301).	Athabasca University
	Chemistry 30	Fundamentals of Chemistry (CHEM 101).	Capilano University
	Chemistry 30	Introduction to Chemistry 1 (CHEM 113).	College of New Caledonia
	Chemistry 30	Concepts in Chemistry I (CHEM D 1101)	Dalhousie University
	Chemistry 30	Introductory University Chemistry I (CH1010). Organic Chemistry I (CH2610). Introductory Biochemistry (BC2000).	Grande Prairie Regional College
	Chemistry 30	University Chemistry 1 (CHEM 101).	Grant MacEwan University
	Chemistry 30	The Structure of Matter (CHEM 110)	Kwantlen University College

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	<b>ADMISSION REQUIREMENT</b>	<b>APPROVED POST-SECONDARY ALTERNATIVES</b>	
<b>Dental Hygiene</b>	Chemistry 30	Matriculation Chemistry (CHEM 030). General Chemistry I (CHEM 201).	Medicine Hat College
	Chemistry 30	General Chemistry I (CHEM 2201). General Chemistry II (CHEM 2203).	Mount Royal University
	Chemistry 30	Principles of Chemistry I (CHEM 111). Principles of Chemistry II (CHEM 121). Organic Chemistry I (CHEM 212). Inorganic Chemistry (CHEM 221). Physical Chemistry (CHEM 211). Organic Chemistry II (CHEM 222). Intro to Analytical Chemistry (CHEM 226).	Okanagan University College
	Chemistry 30	General Chemistry 1 (CHEM 178), General Chemistry 2 (CHEM 179), Organic Chemistry 1 (CHEM 191), Analytical Chemistry (CHEM 284), Physical Chemistry (CHEM 281), Organic Chemistry 2 (CHEM 290), Clinical Chemistry 1 (CHEM 198), Clinical Chemistry 2 (CHEM 199), Clinical Chemistry 3 (CHEM 285), or Clinical Chemistry 4 (CHEM 286). General Chemistry (CHEM 185), Organic Chemistry and Biochemistry (CHEM 190), and Clinical Chemistry (CHEM 280).	SIAST
	Chemistry 30	General Chemistry: Structure and Bonding (CHEM 201).	University of Calgary
	Chemistry 30	Atoms, Molecules and Chemical Reactions (CHEM 1000). Chemical Equilibrium & Electrochemistry (CHEM 2000)	University of Lethbridge
	Chemistry 30	Chemistry (CHEM 100, or CHEM 102). Organic Chemistry 1 (CHEM 240). Bioorganic Chemistry (BIOC 220).	University of Regina
	Chemistry 30	General Chemistry/Structure Bonding and Properties of Materials (CHEM 112). Molecules of Life (BIOC 200). Introduction to Organic Chemistry (CHEM 250).	University of Saskatchewan
	Chemistry 30	Chemistry 1 (CHEM 1121)	Vancouver Community College
	Physics 30	Classical Physics I (PHYS 2205).	Mount Royal University
	Physics 30	Principles/Concepts of Physics I (PHYS 112). Principles/Concepts of Physics II (PHYS 122).	Okanagan University College
	Physics 30	Physics (PHYS 187). Physics (PHYS 184).	SIAST
	Physics 30	Introduction to Physics I (PHYS 1000)	University of Lethbridge
	Physics 30	General Physics I (PHYS 109). General Physics II (PHYS 119).	University of Regina
	English Language Arts A30 <b>or</b> B30	Prose Forms (ENGL 211). Introductory Composition (ENGL 255).	Athabasca University
	English Language Arts A30 <b>or</b> B30	Composition II (ENGL 201).	Black Hills State University
	English Language Arts A30 <b>or</b> B30	Composition (ENGL 100).	Capilano University
	English Language Arts A30 <b>or</b> B30	Composition & Style (ENGL 103)	College of New Caledonia
	English Language Arts A30 <b>or</b> B30	Basic Communications (CS 101)	Confederation College

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<b>Dental Hygiene</b>	English Language Arts A30 <u>or</u> B30	College English (COMM 1007)	George Brown College, Toronto
	English Language Arts A30 <u>or</u> B30	English Literature in Global Perspect 1 (EN1131). English Literature in Global Perspect II (EN1132).	Grande Prairie Regional College
	English Language Arts A30 <u>or</u> B30	Writing & Literature: An Introduction (ENGL 110)	Kwantlen University College
	English Language Arts A30 <u>or</u> B30	Composition (ENG 150)	Lethbridge College
	English Language Arts A30 <u>or</u> B30	Introduction to Language and Literature (ENGL 1900)	Lethbridge College
	English Language Arts A30 <u>or</u> B30	Matriculation English (ENGL 030). Reading & Writing/Literature for English A/B 30 (ENGL 202B). Reading & Writing/Literature (ENGL 202A). Oral Communications (COMM 250).	Medicine Hat College
	English Language Arts A30 <u>or</u> B30	Introductory Report Writing and Speech (TG ENGL 125). Reading and Writing about Literature II (ENGL 203).	Medicine Hat College
	English Language Arts A30 <u>or</u> B30	The Novel and The Short Story (ENGL 2231). Introduction to Poetry (ENGL 2235).	Mount Royal University
	English Language Arts A30 <u>or</u> B30	College Composition I (ENGL 110). College Composition II (ENGL 120).	North Dakota State College of Science
	English Language Arts A30 <u>or</u> B30	Composition & Literature I (ENGL 111). Composition & Literature II (ENGL 121). University Writing (ENGL 100).	Okanagan University College
	English Language Arts A30 <u>or</u> B30	Literary Analysis and Expository Writing (ENGL 210). Business and Workplace Writing (COMM 250).	Red Deer College
	English Language Arts A30 <u>or</u> B30	Essay Composition and Critical Reading (ENGL 219).	Red Deer College
	English Language Arts A30 <u>or</u> B30	Business Communications (COMM 272)	SAIT
	English Language Arts A30 <u>or</u> B30	English Composition (ENGL 110).	Selkirk College
	English Language Arts A30 <u>or</u> B30	Grammar (BCOM 131). Oral Communications (BCOM 133). Spelling and Proofreading (BCOM 130). Business Communications (BCOM 134). Grammar (BCOM 101). Business English (BCOM 122). Business Communications (BCOM 123). Business Communications 1 (BCOM 120). Business Communications 2 (BCOM 121). Business Communications 1 (BCOM 100). Business Communications 2 (BCOM 102).	SIAST
English Language Arts A30 <u>or</u> B30	Fundamentals of Literary Studies: Fiction (ENGL 231).	University of Calgary	

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<b>Dental Hygiene</b>	English Language Arts A30 <b>or</b> B30	English (ENGL 100). Language and Literature Development (ELNG 205). Teaching of Writing (ELNG 325). General Linguistics (LING 200). Phonetics & Phonology (LING 210). Morphology (LING 211). Semantics (LING 212). Syntax (LING 213). Interdisciplinary Linguistics (LING 220). Historical Linguistics (LING 320). Neurolinguistics (LING 497AA). Pediatric Neurolinguistics (LING 497AB). Survey American Indian Languages (LING 175). Literature & Composition II (ENGL 110).	University of Regina
	English Language Arts A30 <b>or</b> B30	Reading Narrative (ENG 113)	University of Saskatchewan
	English Language Arts A30 <b>or</b> B30	Literature & Composition (ENG 110.6). Literature & Composition: Reading Drama (ENG 112.3). Reading Culture (ENG 114). Business Communications I (COMM 100). Literature and Composition Reading Poetry (ENGL 111).	University of Saskatchewan
	English Language Arts A30 <b>or</b> B30	English (ENGL 1127). English (ENGL 1229).	Vancouver Community College
<b>Electrical Engineering Technology</b>	Math B30 <b>and/or</b> Math C30	Mathematics for Construction Engineering Technologies (MAT 120) <b>and</b> Analytic Geometry and Calculus (MAT 246). <b>NOTE:</b> Applicant must have achieved a passing grade (50% to 59%) in the Math course(s) for which this alternative is accepted.	SIAST
	Physics 30	<b>All of the following combined:</b> PHYS 102 (Applied Physics), ENVR 234 (Environmental Ecology 1), ENVR 235 (Environmental Ecology 2), HYDO 225 (Groundwater Technology), HYDR 220 (Hydraulics), and HYDR 221 (Hydraulics).	SIAST
<b>Electrician</b>	Math 20	General Math <b>30</b>	Sask High School Alternative
<b>Engineering Design and Drafting Technology</b>	Math C30	Minimum 75% in Technical Math (ASM 137) <b>and</b> Calculus/Statistics (ASM 251).	NAIT
<b>Funeral Service</b>	Biology 30	Anatomy and Physiology (APHY 189)	SIAST
<b>Health Information Management</b>	30 Level Science (unspecified)	Anatomy and Physiology (APHY 162) *Special Admission applicants only	SIAST
	Physics 30	Physics (PH 110)	Confederation College
<b>Mechanical Engineering Technology</b>	Math B30 and Math C30 (min 60%)	Calculus II (MATH 122)	Okanagan University
	Math B30 and Math C30 (min 60%)	Mathematics (MAT 120)	SIAST
	Physics 30 (min 60%)	Applied Physics (PHYS 102)	SIAST
<b>Power Engineering Technician</b>	Math B30	Introduction to Finite Math 1 (MATH 101).	University of Regina

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<b>Power Engineering Technology</b>	Math B30	<b>NOTE:</b> Pending formal revision to the admission requirements for this program, Math C30 will be accepted as an alternative to Math B30.	Sask High School Alternative
	Math B30	Introduction to Finite Math 1 (MATH 101).	University of Regina
<b>Practical Nursing</b>	one of Biology 30, Chemistry 30, or Physics 30	Human Physiology (BIOL 230). Chemical Principles I (CHEM 217). Chemical Principles II (CHEM 218).	Athabasca University
	one of Biology 30, Chemistry 30, or Physics 30	Anatomy and Physiology (APHY 162, APHY 262, APHY 188, or APHY 1242). Microbiology (MICR 261). Microanatomy (HSTC 184). Microbiology 1 (MICR 187). Microbiology 2 (MICR 188). Microbiology 3 (MICR 189). Introduction to the Human Body 1 (NEPS 118) <b>and</b> Introduction to the Human Body 2 (NEPS 119). Microbiology for the Health Sciences (NEPS 212). Structure and Function (APHY 160). Anatomy and Physiology 1 (APHY 190). Anatomy and Physiology 2 (APHY 280). Anatomy and Physiology 3 (APHY 281). Anatomy and Physiology I (APHY 180). Microbiology (MICRO 180). Anatomy and Physiology II (APHY 181). Anatomy and Physiology III (APHY 182). Structure & Function (DASF1). General Anatomy, Physiology, Histology (Dental Nrsgr 1977).	SIAST
	one of Biology 30, Chemistry 30, or Physics 30	General Chemistry 1 (CHEM 178). General Chemistry 2 (CHEM 179). Organic Chemistry 1 (CHEM 191). Analytical Chemistry (CHEM 284). Physical Chemistry (CHEM 281). Organic Chemistry 2 (CHEM 290). Clinical Chemistry 1 (CHEM 198). Clinical Chemistry 2 (CHEM 199). Clinical Chemistry 3 (CHEM 285). Clinical Chemistry 4 (CHEM 286). General Chemistry (CHEM 185). Organic Chemistry and Biochemistry (CHEM 190). Clinical Chemistry (CHEM 280).	SIAST
	one of Biology 30, Chemistry 30, or Physics 30	Physics (PHYS 187). Physics (PHYS 184).	SIAST
	one of Biology 30, Chemistry 30, or Physics 30	Biology (BIOL 140, BIOL 150, BIOL 100, or BIOL 101). Introductory Microbiology (BIOL 220). Cell Biology (BIOL 288). Introductory Genetics (BIOL 205). Genetics (BIOL 305). General and Comparative Endocrinology (BIOL 390). Developmental Endocrinology (BIOL 455). Medical Microbiology (BIOL 491AU). Human Anatomy (KHS 168). Human Physiology (KHS 267). Growth and Development (KHS 151).	University of Regina
	one of Biology 30, Chemistry 30, or Physics 30	Chemistry (CHEM 100, or CHEM 102). Organic Chemistry 1 (CHEM 240). Bioorganic Chemistry (BIOC 220).	University of Regina
	one of Biology 30, Chemistry 30, or Physics 30	General Physics I (PHYS 109). General Physics II (PHYS 119).	University of Regina
	one of Biology 30, Chemistry 30, or Physics 30	Biology 110 or Microbiology. Basic and Medical Microbiology (MICR 214). Advanced Cell Biology (ACB 325). Human Body Systems (HSC 208). Principles of Development (ACB 330). Introduction to Organic Chemistry (CHEM 250). Molecules of Life (BIOC 200).	University of Saskatchewan

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<b>Practical Nursing</b>	one of Biology 30, Chemistry 30, or Physics 30	General Chemistry/Structure Bonding and Properties of Materials (CHEM 112). Molecules of Life (BIOC 200). Introduction to Organic Chemistry (CHEM 250).	University of Saskatchewan
	any 30-level Mathematics	Mathematics I (AMTH 001). Mathematics II (AMTH 002). Mathematics III (AMTH 003). Mathematics (MATH 101).	University of Regina
	any 30-level Mathematics	Mathematics for Education Students (Math 100.6). Calculus 1 (MATH 110.3).	University of Saskatchewan
	English Language Arts A30 and English Language Arts B30	Prose Forms (ENGL 211). Introductory Composition (ENGL 255).	Athabasca University
	English Language Arts A30 and English Language Arts B30	Grammar (BCOM 131). Oral Communications (BCOM 133). Spelling and Proofreading (BCOM 130). Business Communications (BCOM 134). Interpersonal Communications (BCOM 103). Grammar (BCOM 101). Business English (BCOM 122). Business Communications (BCOM 123). Business Communications 1 (BCOM 100). Business Communications 2 (BCOM 102). Interpersonal Communications (BCOM 103).	SIAST
	English Language Arts A30 and English Language Arts B30	English (ENGL 100). Language and Literature Development (ELNG 205). Teaching of Writing (ELNG 325). General Linguistics (LING 200). Phonetics & Phonology (LING 210). Morphology (LING 211). Semantics (LING 212). Syntax (LING 213). Interdisciplinary Linguistics (LING 220). Historical Linguistics (LING 320). Neurolinguistics (LING 497AA). Pediatric Neurolinguistics (LING 497AB). Survey American Indian Languages (LING 175). Literature & Composition II (ENGL 110).	University of Regina
	English Language Arts A30 and English Language Arts B30	Business Communications I (COMM 100). English (ENGL 110).	University of Saskatchewan
	one of Social Studies 30, History 30, or Native Studies 30	Introduction to Sociology I (SOC 287).	Athabasca University
	one of Social Studies 30, History 30, or Native Studies 30	Introduction to Native Studies I (NAT 151).	Brandon University
	one of Social Studies 30, History 30, or Native Studies 30	Sociology (SC 1160).	College of the North Atlantic
	one of Social Studies 30, History 30, or Native Studies 30	Sociology 160 (SOC 160).	SIAST
	one of Social Studies 30, History 30, or Native Studies 30	Introduction to Indian Studies (SOC 100). Indigenous Studies (INDG 100). Indigenous Studies (INDG 101). Introduction to Indian Studies I (INST 100). Introduction to Indian Studies II (INST 101).	University of Regina

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<b>Practical Nursing</b>	one of Social Studies 30, History 30, or Native Studies 30	Introduction to Sociology (SOC 110.6). Foundations in Sociology Society Structure Process. (SOC 111.3). Foundations in Sociology Social Construction of Everyday Life (SOC 112.3). Local Aboriginal Peoples (NS 105). Aboriginal Canada (NS 106). NS 110.	University of Saskatchewan
<b>Primary Care Paramedic</b>	Biology 30	College Preparatory Biology (SCV09)	Ashworth University High School Online (GA, USA)
	Biology 30	Concepts of Biology (BIOL 111)	Minot State University (North Dakota, USA)
	Biology 30	Anatomy and Physiology I (XPFT 20101)	Mount Royal University
	Biology 30	Human Biology (BIOL 140)	University of Regina
	Biology 30	College Biology (BIOL 120)	Dakota College at Bottineau
	one of Biology 30 or Chemistry 30	Anatomy (PASS 268). Human Physiology (PASS250AA).	University of Regina
	one of Biology 30 or Chemistry 30	Anatomy and Physiology (ANPH 109)	SAIT
	one of Biology 30 or Chemistry 30	Introduction to Anatomy and Physiology (APHY 189)	SIAST
<b>Veterinary Technology</b>	Biology 30 (min 70%)	Zoology (ZOOL 408)	University of Alberta
	Biology 30 (min 70%)	<b>both</b> Biology 100 (BIOL 100) and Biology 101 (BIOL 101)	University of Regina
	Chemistry 30 (min 70%)	<b>both</b> Chemistry 161 (CHEM 161) and Chemistry 163 (CHEM 163)	University of Alberta
	Chemistry 30 (min 70%)	General Chemistry Materials (CHEM 112)	University of Saskatchewan
	English Language Arts A30 and English Language Arts B30 (min 70% combined)	<b>both</b> English 101A & English 101B	University of Alberta
	English Language Arts A30 and English Language Arts B30 (min 70% combined)	Oral & Written Communications (AGRC 291). Literature and Composition (ENG 110).	University of Saskatchewan
	30-Level Mathematics	Mathematics (MATH 113)	University of Alberta
	30-Level Mathematics	Mathematics and Statistics (MATH 101)	University of Regina