

Saskatchewan (Canada)

Background

Academic Calendar	September-June
What is year nine called?	Typically grade nine
Where is year nine typically located?	Varies
Native Language(s)	English, French
Graduation Timeline	
6 + 3 + 3 = 12	12 years: Six years primary, three years lower secondary and three years upper secondary

ACCEPTABLE FORMS OF PROOF OF HIGH SCHOOL GRADUATION

- Official transcript, issued by Saskatchewan Learning, showing that the student has graduated.

Expected Timeline of Completion	12 years (four years or eight semesters from the initial start of year nine)
Issuing Body	Ministry of Education
First Available Date of Issue (Typical)	June

NOT ACCEPTABLE FORMS OF PROOF OF HIGH SCHOOL GRADUATION

- Grade 10 or 11 standing

CREDITING POLICIES

Grade Nine Core-Course Credits	U.S. Equivalent Credit
English 9	1.00 Unit
Mathematics 9	1.00 Unit
Mathematics 9 Plus	1.00 Unit
French 9	1.00 Unit
All other core courses	0.75 Units

Grade 10-12 Core-Course Credits	U.S. Equivalent Credit
1 Credit	0.75 Units

GRADING SCALE

Grade	Numeric Grade	U.S. Grade Equivalent	Quality Points
A	80-100	A	4
B	70-79	B	3
C	60-69	C	2
D	50-59	D	1
F	0-49	F	0

IMPORTANT INFORMATION

Course Codes

- » Courses with codes of 10, 20, 30, 10A, 20A, 30A, 10IB, 20IB or 30IB, as well as corresponding approved course titles, will be considered in the certification process.
- » Courses with codes of 11, 21, 31, 18, 28 or 38, regardless of course title, will not be used in the certification process.
- » The following course titles are **approved** for use in an academic certification:

<i>English/Native Language</i>	<i>Math</i>	<i>Science</i>	<i>Social Science</i>	<i>Additional Courses</i>
Creative Writing 20R (.75 CU Max)	Calculus 30R (.75 CU Max)	Biology 20R (.75 CU Max)	Economics 20 (.75 CU Max)	French 10R (.75 CU Max)
Creative Writing 30R (.75 CU Max)	Foundations of Math & Precalc 10 (.75 CU)	Biology 30R (.75 CU Max)	Economics 30 (.75 CU Max)	French 20R (.75 CU Max)
Eng Lang Arts 20R (.75 CU Max)	Foundations of Mathematics 20 (.75 CU)	Chemistry 20R (.75 CU Max)	Geography 10R (.75 CU Max)	French 30R (.75 CU Max)
Eng Lang Arts A 10R (.75 CU Max)	Foundations KF Mathematics 30 (.75 CU)	Chemistry 30R (.75 CU Max)	Geography 30R (.75 CU Max)	French 9
Eng Lang Arts A 30R (.75 CU Max)	Math 10 F/P (Foundations & Precal) (.75 CU)	Computer Science 20 (.75 CU Max)	History 10R (.75 CU Max)	German 10R (.75 CU Max)
Eng Lang Arts B 10R (.75 CU Max)	Math Plus 10R (.75 CU Max)	Computer Science 30 (.75 CU Max)	History 20R (.75 CU Max)	German 20R (.75 CU Max)
Eng Lang Arts B 30R (.75 CU Max)	Math Plus 20R (.75 CU Max)	Earth Science 30R (.75 CU Max)	History 30: Canadian StudiesR (.75 CU Max)	German 30R (.75 CU Max)
English 9	Math Plus 9 R	Environmental Science 20R (.75 CU Max)	History 9 (.75 CU Max)	German 9
English 9 Second Semester	Math Plus A 30R (.75 CU Max)	Environmental Science 30 (.75 CU Max)	Law 30 (.75 CU Max)	Japanese 10R (.75 CU Max)
Francais Immersion 10 (.75 CU Max)	Math Workplace and Apprenticeship 10	Environmental Science 30R (.75 CU Max)	Native Studies 10R (.75 CU Max)	Japanese 20R (.75 CU Max)
Francais Immersion 20 (.75 CU Max)	Mathematics 10R (.75 CU Max)	Health Science 20 (.75 CU Max)	Native Studies 20R (.75 CU Max)	Japanese 30R (.75 CU Max)
Francais Immersion 30 (.75 CU Max)	Mathematics 20R (.75 CU Max)	Physical Science 20R (.75 CU Max)	Native Studies 30R (.75 CU Max)	Mandarin 10R (.75 CU Max)
Francais Immersion 9	Mathematics 9	Physics 20R (.75 CU Max)	Psychology 20 (.75 CU Max)	Mandarin 20R (.75 CU Max)
	Mathematics A 30R (.75 CU Max)	Physics 30R (.75 CU Max)	Psychology 30 (.75 CU Max)	Mandarin 30R (.75 CU Max)
	Mathematics B 30R (.75 CU Max)	Science 10R (.75 CU Max)	Social Studies 10R (.75 CU Max)	Russian 10R (.75 CU Max)
	Mathematics C 30R (.75 CU Max)	Science 9 (.75 CU Max)	Social Studies 20R (.75 CU Max)	Spanish 10R (.75 CU Max)
	Pre-Calculus 20 (.75 CU Max)		Social Studies 30: Canadian StudiesR (.75 CU Max)	Spanish 20R (.75 CU Max)
	Pre-Calculus 30 (.75 CU Max)		Social Studies 9 (.75 CU Max)	Spanish 30R (.75 CU Max)

English/Native Language	Math	Science	Social Science	Additional Courses
	Math: Workplace and Apprenticeship 20 (.75 CU Max)			
	Math: Workplace and Apprenticeship 30 (.75 CU Max)			

» The following course titles have been reviewed and are **not approved** for use in an academic certification:

- ° AP Computer Science A.
- ° Eng Lang Arts 21M.
- ° Eng Lang Arts A 11M.
- ° Eng Lang Arts A 31M.
- ° Eng Lang Arts B 11M.
- ° Eng Lang Arts B 31M.
- ° English 9M.

» [Click here](#) for the welcome email students receive with additional information on documents to submit for this country.

REFERENCE DOCUMENTS

- » [Course Title Usage guide.](#)
- » [Determination of Credit resource.](#)
- » [International initial-eligibility flyer.](#)
- » [Student account task information.](#)
- » [NCAA Guide of International Academic Standards for Athletics Eligibility.](#)
- » [Country-specific webpages.](#)
- » [Multi-country references.](#)

