

List of Denied Core Courses (Form 48H)

The following Ontario course(s) DO NOT qualify as NCAA core course(s) and therefore CANNOT BE USED for NCAA initial-eligibility certification.

Denied Courses Title

INTERDISCIPLINARY STUDIES IDP4U (RC2)

MEDIA STUDIES EMS30

ISSUES IN HUMAN GROWTH & DEV HHG4M (RC2)

MEDIEVAL/REN HIST IDC4U(RC2 AFTER 05-06)

REGIONAL GEOGRAPHY CGG30

COLLEGE & APPRENTICESHIP MATH MAP4C

MATH FOR COLLEGE TECHNOLOGY MCT4C

MATH FOR EVERYDAY LIFE MEL3E

MATH FOR EVERYDAY LIFE MEL4E

MATH OF PERSONAL FINANCE MBF3C

EXERCISE SCIENCE PSE4U (RC2 6/06)

FOOD AND NUTRITION SCI HFA4M (RC2 7/06)

APPLIED LEVEL COURSES (P)

COLLEGE LEVEL COURSES (C)

OPEN LEVEL COURSES (O)

RELIGIOUS EDUCATION HRE3M (RC5 7/06)

WORKPLACE PREP LEVEL COURSES (E)

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Important Information About Division I and Division II Initial-Eligibility Changes

The Division I and Division II initial-eligibility requirements have changed.

WHAT IS THE NEW RULE? The new requirements increase the number of required core courses from 13 to 14. The additional course may come from any of the following areas: English, mathematics, natural/physical science, social science, foreign language, non-doctrinal religion or philosophy. Please see the important notice below about the elimination of computer science.

For the classes of 2005, 2006 and 2007: Division I and Division II

If you plan to enter college in 2005 or after, your eligibility will be determined under the new rule. That means that you must have 14 core courses to be eligible to practice, play and receive financial aid at a Division I or Division II school.

For the class of 2008: Division I only -- 16 core courses

If you plan to enter college in 2008 or after, you will need to present 16 core courses in the following breakdown:

4 years of English

3 years of mathematics (Algebra I or higher)

2 years of natural/physical science (one must be a lab science)

1 year of additional English, math or science

2 years of social studies

4 years of additional core courses (from any area listed above, or from foreign language, non doctrinal religion or philosophy)

Computer science being eliminated for core-course purposes

Computer science courses will no longer be able to be used for initial-eligibility purposes. This rule is effective August 1, 2005, for students first entering a collegiate institution on or after August 1, 2005. Computer science courses (such as programming) that are taught through the mathematics or natural/physical science departments and receive either math or science credit and are on the high school's list of approved core courses as math or science may be used after the August 1, 2005, date.

Approved Courses:

The NCAA has approved the following courses for use in establishing the initial-eligibility certification status of student-athletes from this school.

English

CANADIAN LITERATURE ETC3M
ENGLISH 10 ENG2D/EAE2D
ENGLISH 11 ENG3U/EAE3U
ENGLISH 12 ENG4U/EAE4U
ENGLISH 9 ENG1D/EAE1D
ENGLISH: CONTEMP ABORIGINAL VOICES NBE3U
FRENCH 10 (NATIVE LANGUAGE) FRA2D
FRENCH 11 (NATIVE LANGUAGE) FRA3U
FRENCH 12 (NATIVE LANGUAGE) FRA4U
FRENCH 9 (NATIVE LANGUAGE) FRA1D
STUDIES IN LITERATURE ETS4U
THE WRITER'S CRAFT EWC4U

Social Science

ABORIGINAL GOVERNANCE NDG4M
AMERICAN HISTORY CHA3U
ANALYZING CURRENT ECON ISSUES CIA4U
CANADA: HIST, IDENTITY, CULTURE CHI4U
CANADIAN & INT'L LAW CLN4U
CANADIAN & WORLD POLITICS CPW4U
CANADIAN AND WORLD ISSUES CGW4U
CANADIAN HISTORY 20TH CENTURY CHC2D
CHALLENGE & CHANGE IN SOCIETY HSB4M
CLASSICAL CIVILIZATION LVV4U
CURRENT ABORIGINAL ISSUES NDA3M
ENVIRON & RESOURCE MANAGEMENT CGR4M
GEOGRAPHY OF CANADA CGC1D
GEOGRAPHY PATTERNS & ISSUES CGD3M
GEOMATICS CGO4M
IND & FAMILIES IN A DIV SOCIETY HHS4M
INTERNATIONAL BUSINESS BBB4M
INTRO TO ANTHRO, PSYCH & SOC HSP3M
ISSUES OF INDIGENOUS PEOPLES NDW4M
PHYSICAL GEOGRAPHY CGF3M

THE INDIVIDUAL & THE ECONOMY CIE3M
UNDERSTANDING CANADIAN LAW CLU3M
WORLD GEOG: HUMAN PATTERNS CGU4U
WORLD HIST: THE WEST & THE WORLD CHY4U
WORLD HISTORY 16TH CENTURY CHW3M

Mathematics

ADV FUNCTIONS & INTRO CALCULUS MCB4U
FUNCTIONS & RELATIONS MCR3U
FUNCTIONS MCF3M
GEOMETRY & DISCRETE MATH MGA4U
MATHEMATICS & DATA MANAGEMENT MDM4U
PRINCIPLES OF MATH 10 MPM2D
PRINCIPLES OF MATH 9 MPM1D

Natural/Physical Science

BIOLOGY SBI3U
BIOLOGY SBI4U
CHEMISTRY SCH3U
CHEMISTRY SCH4U
EARTH & SPACE SCIENCE SES4U
PHYSICS SPH3U
PHYSICS SPH4U
SCIENCE 10 SNC2D
SCIENCE 11 SNC3M
SCIENCE 12 SNC4M
SCIENCE 9 SNC1D

Additional Core Courses

IMPORTANT NOTE: Computer science courses cannot be used to fulfill core course requirements for student-athletes first entering a collegiate institution on or after August 1, 2005.

CORE FRENCH 1 FSF1D
CORE FRENCH 2 FSF2D
CORE FRENCH 3 FSF3U
CORE FRENCH 4 FSF4U
CROATIAN LBCCU
EXTENDED FRENCH 1 FEF1D
EXTENDED FRENCH 2 FEF2D
EXTENDED FRENCH 3 FEF3U
EXTENDED FRENCH 4 FEF4U
FARSI LYGDU
FRENCH IMMERSION 1 FIF1D
FRENCH IMMERSION 2 FIF2D
FRENCH IMMERSION 3 FIF3U
FRENCH IMMERSION 4 FIF4U
GERMAN 2 LWGBD
GERMAN 3 LWGCU
ITALIAN 1 LWIAD
ITALIAN 2 LWIBD
ITALIAN 3 LWICU
ITALIAN 4 LWIDU
LATIN 1 LVLAD
LATIN 2 LVLBU
PHILOSOPHY HZT4U

POLISH 10 LRPBD
POLISH 11 LRPCU
POLISH 12 LRPDU
SPANISH 10 LWS2D
SPANISH 10 LWSBD
SPANISH 11 LWSCU
SPANISH 12 LWSDU
SPANISH 9 LWS1D
SPANISH 9 LWSAD
WORLD RELIGIONS HRT3M