

ADVANCED PLACEMENT & INTERNATIONAL BACCALAUREATE

The University of Manitoba recognizes the **Advanced Placement (AP)** and **International Baccalaureate (IB)** programs for admission, scholarships and university transfer credit. There is no maximum number of allowable AP or IB credits. For information on how to claim these credits, visit umanitoba.ca/admissions.

Credits will be transferred in as follows: **AP:** 4 - B, 5 - A, 5 and 95% on the final exam - A+ **IB:** 4 - B, 5 - B+, 6 - A, 7 - A+

ADVANCED PLACEMENT (MINIMUM GRADE OF 4)		INTERNATIONAL BACCALAUREATE (MINIMUM GRADE OF 4)	
AP Examination	University Credit Granted	IB Subject and Level	University Credit Granted
Art History	FAAH 1030 (3): Intro to Art 1A and FAAH 1040 (3): Intro to Art 2A	Anthropology: Social and Cultural – higher	ANTH 1520 (3): Critical Cultural Anthropology
Biology	BIOL 1020 (3): Biopinciples and BIOL 1030 (3): Biodiversity	Anthropology: Social and Cultural – standard	ANTH 1220 (3): Cultural Anthropology
Calculus AB	MATH 1500 (3): Introduction to Calculus or MATH 1510 (3): Applied Calculus 1	Biology – higher	BIOL 1020 (3): Biopinciples and BIOL 1030 (3): Biodiversity
Calculus BC	MATH 1500 (3): Introduction to Calculus or MATH 1510 (3): Applied Calculus 1 and MATH 1XXX Transfer 1000 level	Chemistry – higher	CHEM 1300 (3): Structure and Modelling in Chem and CHEM 1310 (3): Introduction to Physical Chem
Chemistry	CHEM 1300 (3): Structure and Modelling in Chemistry and CHEM 1310 (3): Introduction to Physical Chemistry	Chemistry – standard	CHEM 1300 (3): Structure and Modelling in Chemistry
Computer Science A	COMP 1010 (3): Introductory Computer Science I and COMP 1020 (3): Introductory Computer Science II	Classical Greek – higher or standard	GRK 2XXX (6): Transfer 2000 level
Economics (Micro)	ECON 1010 (3): Introduction to Micro Economics	Computer Science – higher	COMP 1010 (3): Introductory Computer Science I and COMP 1020 (3): Introductory Computer Science II
Economics (Macro)	ECON 1020 (3): Introduction to Macro Economics	Computer Science – standard	COMP 1010 (3): Introductory Computer Science I
English Language & Composition	ENGL 0930 (3): English Composition and ENGL 0940 (3): Writing About Literature	Economics – higher (Micro/Macro)	ECON 1010 (3): Introduction to Micro Economics and ECON 1020 (3): Introduction to Macro Economics
English Literature & Composition	ENGL 1200 (6): Representative Literary Works	English A – higher or A1	ENGL 1200 (6): Representative Literary Works
Environmental Science	ENVR 1000 (3): Environmental Science 1 - Concepts	Fine Arts: Visual Arts A or B – higher	STDO 1XXX (6): Transfer 1000 level <i>Students in the School of Art should consult a student advisor regarding possible transfer credit.</i>
European History	HIST 1XXX (6): Transfer 1000 level Area: European	French A/B – higher or standard	FREN 1200 (6): French 1
French Language or French Literature	FREN 1200 (6): French 1	Geography – higher	GEOG 1280 (3): Introduction to Human Geography GEOG 1290 (3): Introduction to Physical Geography
German	GRMN 1120 (6): Beginning German	German <i>ab initio</i> – standard German B – higher or standard	GRMN 1120 (6): Beginning German
Government & Politics: Comparative	POLS 1XXX (6): Transfer 1000 level	History – higher	HIST 1XXX (6): Transfer 1000 level
Government & Politics: U.S.	POLS 1XXX (6): Transfer 1000 level	Italian B – higher	ITLN 2080 (6): Intermediate Italian
Human Geography	GEOG 1280 (3): Introduction to Human Geography	Japanese <i>ab initio</i> – standard	ASIA 1770 (6): Introduction to Japanese
Latin	LATN 1XXX (3): Transfer 1000 level	Latin – higher	LATN 1XXX (6): Transfer 1000 level
Music Theory	MUSC 1930 (3): Rudiments of Music and MUSC 1XXX (3): Transfer 1000 level	Mathematics – higher	MATH 1500 (3): Introduction to Calculus
Physics B or Physics C: Mechanics	PHYS 1020 (3): General Physics 1	Mathematics – standard	MATH 1XXX (3): Transfer 1000 level
Physics C: Electricity & Magnetism	PHYS 1XXX (3): Transfer 1000 level	Music – higher	MUSC 1XXX (6): Transfer 1000 level
Physics 1	PHYS 1020 (3): General Physics 1	Physics – higher	PHYS 1020 (3): General Physics I and PHYS 1030 (3): General Physics II
Physics 2	PHYS 1030 (3): General Physics 2	Polish – higher	POL 2890 (6): Intermediate Polish
Psychology	PSYC 1200 (6): Introduction to Psychology	Psychology – higher	PSYC 1200 (6): Introduction to Psychology
Spanish Language	SPAN 1290 (6): Accel Intermed Spanish	Portuguese A2	PORT 1170 (6): Introductory Portuguese
Spanish Literature	SPAN (6): Transfer 2000 level	Russian <i>ab initio</i> – standard	RUSN 1XXX (6): Transfer 1000 level
Statistics	STAT 1000 (3): Basic Statistical Analysis	Russian B – higher or standard	RUSN 1300 (6): Introductory Russian
Studio Art	STDO 1XXX (6): Transfer 1000 Level	Spanish (Language) – higher	SPAN 1260 (3): Intermed. Spanish Lang. Review and SPAN 1270 (3): Spanish Oral 1
U.S. History	HIST 1XXX (6): Transfer 1000 level, Area: The Americas	Spanish A (Literature) – higher	SPAN 2XXX (6): Transfer 2000 level
World History	HIST 1XXX (6): Transfer 1000 level, Area: General	Spanish <i>ab initio</i> – standard	SPAN 1180 (6): Introductory Spanish
		Sport, Exercise & Health Science - standard	PERS 1XXX (3): Transfer 1000 level

Notes:

- Transfer credit for AP and IB courses is reviewed on a regular basis and is subject to change.
- The number in brackets following the University of Manitoba course number is the amount of credit hours assigned to that course.
- Minimum result for university credits is four; students should verify with their faculty/school of interest as some may stipulate higher minimum scores or registration restrictions.