

Advanced Placement (AP) – Transfer Credit Information

	U of M Transfer credit information Explore UM University of Manitoba (umanitoba.ca) ap-and-ib-approved-courses-for-credit.pdf (umanitoba.ca)	U of W ap-ib-info-2023.pdf (uwinnipeg.ca) Advanced Placement (AP) and International Baccalaureate (IB) Information Future Student The University of Winnipeg (uwinnipeg.ca)	USB Advanced Placement - Université de Saint-Boniface (ustboniface.ca)	CMU Recommandation regarding Transfer Credit for International Baccalaureate Courses (cmu.ca)
AP MARKS <ul style="list-style-type: none"> • 5 and exam mark of 95% • 5 • 4 • 3 	<ul style="list-style-type: none"> • A+ • A • B • No credit 	<ul style="list-style-type: none"> • A+ • A • B+ • B 	<ul style="list-style-type: none"> • A • B • No credit 	<ul style="list-style-type: none"> • A • B • No credit
Calculus AB 42S 3 credit hours at university	MATH 1230 Differential Calculus (3) OR Math 1510 Applied Calc 1 (3)	MATH-1103/3 Introduction to Calculus 1 *MINIMUM mark of 4 on AP exam	MATH 1501 (3): Introduction au calcul OR MATH 1510 (3): Applied Calculus 1	MATH-1020/3 Introduction to Calculus
Biology 42S 6 credit hours at university	BIOL 1020 Bioprinciples (3) & BIOL 1030 Biodiversity (3)	BIOL-1115/3 Cells and Cellular Process & BIOL-1116/3 Evolution, Ecology and Biodiversity *MINIMUM mark of 4 on AP exam NOTE: Students must have standing in Pre-Calculus or Applied Math 40S and Chemistry 40S to continue into upper level Biology Courses	BIOL 1021 (3): Biologie 1: Thèmes et principes & BIOL 1031 (3): Biologie II: Diversité biologique, fonction et interaction	BIOL-1331/3 & 1341/3 Non-lab Biology 1 and 2
Chemistry 42S 6 credit hours at university	CHEM 1100 Introductory Chemistry 1 (3) & CHEM 1110 Introductory Chemistry 2 (3) & CHEM 112L Chemical Techniques (0)	CHEM-111/3 Introduction to Chemical Properties of Matter & CHEM-1112/3 Basic Principles of Chemical Reactivity *MINIMUM mark of 4 on AP exam NOTE: Students must have standing in Pre-Calculus or Applied Math 40S to continue into upper level Chemistry Courses	CHEM 1301 (3): Université I Chimie: La structure et la modélisation chimique & CHEM 1311 (3): Université I Chimie: Une introduction à la chimie physique	CHEM-1010/3 & 1020/3 Chemistry 1 and 2
Physics 1 42S 3 credit hours at university	PHYS 1020 Gen Physics 1 (3)	PHYS-1101/3 Foundations of Physics 1	PHYS 1021 (3): Physique générale I	PHYS-0100-3 cr unallocated Physics
English Literature & Composition 42S 6 credit hours at university	ENGL 1200 Rep Lit Works (6)	ENGL-1001/6 English 1 *MINIMUM mark of 4 on AP exam	ENGL 1201 (6): Representative Literary Works	ENGL 1010/3 and 1020/3 English Literature 1 & 2

Note that acceptance of these credits is not compulsory, nor a given. For most institutions, you must indicate your intention to claim these credits by completing a form.

Advanced Placement (AP) – Scholarship Information

	<u>U of M</u>	<u>U of W</u>	<u>USB</u>	<u>CMU</u>
Scholarship Information	<p>Students who have qualified for a U of M Entrance Scholarship and have received excellent results on their AP exams may receive additional award money which is added to their entrance scholarship:</p> <ul style="list-style-type: none"> • \$250 for each AP exam result of 5 • \$150 for each AP result of 4 	<p>AP Transfer Credit Scholarship: additional money for transferring AP credits; submit a request to transfer credit form before October 31st of first year</p> <ul style="list-style-type: none"> • \$250 for each AP exam result of 5 • \$150 for each AP result of 4 <p>AP Entrance Scholarship: Achieve the Advanced Placement Scholar with Distinction (an average score of at least 3.5 on all AP Exams taken and score 3 or higher on five or more of these exams; automatic selection; cannot be held in conjunction with a Special Entrance Scholarship</p> <ul style="list-style-type: none"> • \$2,250 	<p>Bourse Advanced Placement (AP):</p> <ul style="list-style-type: none"> • \$250 for each AP exam result of 5 • \$200 for each AP result of 4 	N/A