

International Baccalaureate (IB) Exams - Credit Guidelines

Scores on International Baccalaureate (IB) examinations will only be considered for LTU college credit if taken at the Higher Level (HL). Exams taken at the Standard Level (SL) and those not appearing on this guide are ineligible for LTU college credit. An official IB score report is required. IB Exam scores range from 1 to 7. Refer to the LTU Undergraduate Catalog to determine which IB credit categories are applicable for credit within each degree program.

IB Exam	Minimum Sco	re LTU Course Equivalency LTV	U Credit Hrs
ART & DESIGN			
Design Technology (HL)	5	1000-Level DES Elective	3
The Arts: Visual Arts (HL)	5	1000-Level ART Elective	3
BUSINESS & INFORMATION TE	CHNOLOGY		
Business Management (HL)	5	1000-Level GEN General Elective	3
Information Technology (HL)	5	INT 2103 (Information Technology Management)	3
COMPOSITION & LITERATURE			
English A (HL) Literature, or Language & Literature	5	COM 1103 (College Composition)	3
FOREIGN LANGUAGES	•		
Foreign Language (HL) Language B, or Classical Languages	5	1000-Level GEN General Elective	3
SOCIAL SCIENCES	,		
Economics (HL)	5	SSC 2303 (Principles of Economics 1)	3
	6 or 7	SSC 2303 + SSC 2403 (Principles of Economics 1 & 2)	6
Geography (HL)	5	1000-Level GEN General Elective	3
Global Politics (HL)	5	1000-Level GEN General Elective	3
History (HL)	5	1000-Level GEN General Elective	3
Philosophy (HL)	5	1000-Level GEN General Elective	3
Psychology (HL)	5	PSY 1213 (Introductory Psychology)	3
Social/Cultural Anthropology (HL) 5	1000-Level GEN General Elective	3

IB Exam	Minimum Scor	e LTU Course Equivalency LTU (Credit Hrs
MATHEMATICS & COMPUTE	R SCIENCE		
Computer Science (HL)	5	(i) MCS 1142 (Intro to C) <u>plus</u> EXCUSED credit for MCS 1243 (Foundations of Computer Science)	2
		or (ii) MCS 1243 (Foundations of Computer Science) plus EXCUSED credit for MCS 1142 (Intro to C)	3
	6 or 7	MCS 1514 (Computer Science 1) <u>plus</u> EXCUSED credit for MCS 1142 (Intro to C) and EXCUSED credit for MCS 1243 (Foundations of Computer Science)	4
Mathematics (HL) Analysis & Approaches, or	5	MCS 1074 (Precalculus)	4
Applications & Interpretations		(i) MCS 1224 (Survey of Calculus) plus MCS 1074* (Precalculus)	4* or 8
		or (ii) MCS 1414 (Calculus 1) plus MCS 1074* (Precalculus)	4* or 8
		*MCS 1074 EXCUSED credit if not applicable to major	
SCIENCE	<u>'</u>		•

Biology (HL)	5	BIO 1213 + BIO 1221 (Biology 1 + Biology 1 Lab)	4
Chemistry (HL)	5	CHM 1213 + CHM 1221	4
		(University Chemistry 1 + University Chemistry 1 Lab)	
Physics (HL)	5	PHY 2213 + PHY 2221 + PHY 2223 + PHY 2231 (College Physics 1 & 2 + College Physics 1 & 2 Labs)	8
	6 or 7	PHY 2413 + PHY 2421 + PHY 2423 + PHY 2431 (University Physics 1 & 2 + Univ. Physics 1 & 2 Labs)	8

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