

AP, IB, CLEP Credit For Students Entering Fall 2020

(Revised in November 2020)

Drake University awards advanced standing credit through several programs. In consultation with faculty advisors, all credits accepted are applied toward completion of Drake Curriculum, major, or elective requirements. Course equivalencies shown are used as guidelines in the process and are subject to change.

During orientation and registration, students are encouraged to register for classes according to the guidelines for advanced credit and the scores they expect to achieve. If actual scores are different from those anticipated, class schedules may be adjusted accordingly after arrival on campus. Official transcripts must be provided to the Office of Student Records and Academic Information directly from the issuing organizations prior to the beginning of a student's first semester at Drake.

ADVANCED CREDIT LIMITATIONS.

Duplication: Credit will not be granted for any AP, IB, or CLEP exam for which college credit has already been earned. Students will not be granted credit for a lower-level course in a sequence of courses after credit in a higher-level course has been earned.

Science Majors: Students majoring in a science, a pre-professional science-related field, or pharmacy should contact the appropriate department or college to verify how science credits earned through these programs will be applied to the major.

We have issues getting scores to automate for the **Capstone (Research and Seminar)**, **Computer Science Principles**, and **Physics C: Electricity & Magnetism**. Make sure to check your record after schools starts. Contact the Registrar's Office if they are missing.

Advanced Placement Program (AP)

Faculty advisors will determine whether acceptable AP coursework will be applied toward Drake Curriculum, major, or elective requirements. Credit for other AP examinations will be reviewed as needed.

AP EXAM	REQUIRED SCORE	HOURS EARNED	DRAKE EQUIVALENT	AOI Attribute
Art History	4	3	ART 075	ART OR HISF

Biology	4	8	BIO 001, 001L, BIO Elective	LIFE
Calculus AB*	4	6	MATH 050, MATH 070	QUAN
Calculus AB subgrade	4	6	MATH 050, MATH 070	QUAN
Calculus BC*	4	8	MATH 050, MATH 070	QUAN
Capstone				
Research	4	3	GENERAL ELECTIVE	
Seminar	4	3	GENERAL ELECTIVE	
Chemistry****	4	8	CHEM 001, CHEM 002, CHEM 003, CHEM 004	PHSC
Chinese Lang & Culture	4	6	CHIN 001, CHIN 002	GLOB
Computer Science A	4	3	CS 065	CRIT OR INFO
Computer Science Principles	4	3	CS 010	CRIT OR INFO
Economics: Macro	4	3	ECON 010	
Economics: Micro	4	3	ECON 002	
English Language**	4	6	ENG Elective	WRIT
English Literature**	4	6	ENG Elective	WRIT
Environmental Science	4	3	ENSS 035	LIFE
European History	4	6	HIST Elective	HISF
French Language	4	6	FREN 001, FREN 002	GLOB

French Literature***	4	9	FREN 001, FREN 002, FREN 051	GLOB
German Language	4	6	GERM 001, GERM 002	GLOB
Government & Politics Comparative	4	4	POLS 065	GLOB
Government & Politics US	4	4	POLS 001	
Human Geography	4	3	SCSG 002	GLOB
Italian Language & Culture	4	6	General Elective	
Japanese Language & Culture	4	6	JAPN 001, JAPN 002	GLOB
Latin Literature	4	6	General Elective	
Latin: Vergil	4	6	General Elective	
Music Theory	4	4	Evaluated on an individual basis	
Physics 1	4	4	PHY 011	PHSC
Physics 2	4	4	PHY 012	
Physics B	4	8	PHY 011, PHY 012	PHSC
Physics C: Electricity & Magnetism	4	4	PHY 002	
Physics C: Mechanics	4	4	PHY 001	PHSC
Psychology	4	4	PSY 001	LIFE
Spanish Language	4	6	SPAN 001, SPAN 002	GLOB

Spanish Literature***	4	9	SPAN 001, SPAN 002, SPAN 051	GLOB
Statistics	4	3	STAT 071	QUAN
Studio Art	4	3	ART Elective	
Studio Art: 2-D Design	4	3	ART 013	ART
Studio Art: 3-D Design	4	3	ART 014	ART
U.S. Government & Politics	4	3	POLS 001	
U.S. History	4	6	HIST 075, HIST 076	HISF
World History	4	6	HIST 001, HIST 002	HISF

* Not more than 8 semester hours of Advanced Placement credit for Calculus will be granted.

** Not more than a total of 6 semester hours of Advanced Placement English credit will be granted.

*** Students who complete both Language and Literature classes in French and Spanish will receive only 3 additional credits for the Literature exam.

**** Students who opt to take CHEM 001-004 at Drake will receive credit for CHEM 006, CHEM 007, and CHEM Elective credit. Pharmacy students will receive credit for CHEM 006, CHEM 007, and CHEM Elective credit.

International Baccalaureate Program (IB)

Students who have completed the International Baccalaureate Program and receive a diploma will receive approximately one year of credit toward graduation. Partial completion of the IB requires a course-by-course evaluation. Faculty advisors will determine how IB coursework will be applied toward Drake Curriculum, major, or elective requirements. Credit for other IB examinations will be reviewed as needed.

IB COURSEWORK	REQUIRED SCORE	HOURS EARNED	DRAKE EQUIVALENT	AOI Attributes
Arabic Language (A1) <i>Higher Level</i>	5	9	ARAB 001, ARAB 002, ARAB 051	GLOB
Arabic Language (A1) <i>Standard Level</i>	5	6	ARAB 001, ARAB 002	GLOB
Arabic Language (B) <i>Higher Level</i>	5	12	ARAB 001, ARAB 002, ARAB 051, ARAB 052	GLOB
Arabic Language (B) <i>Standard Level</i>	5	9	ARAB 001, ARAB 002, ARAB 051	GLOB
Art <i>Higher Level</i>	5	3	ART Elective	
Art <i>Standard Level</i>	5	3	ART Elective	
Biology <i>Higher Level</i>	5	8	BIO 001, BIO 001L, BIO Elective	LIFE
Biology <i>Standard Level</i>	5	4	BIO 001, BIO 001L	LIFE
Business & Management <i>Higher Level</i>	4	6	BUS Elective	

Business & Management <i>Standard Level</i>	4	3	BUS Elective	
Cantonese Language (B) <i>Higher Level</i>	5	12	General Elective	
Cantonese Language (B) <i>Standard Level</i>	5	9	General Elective	
Chemistry * Higher Level	4	8	CHEM 001, CHEM 002, CHEM 003, CHEM 004	PHSC
Chemistry ** Standard Level	5	4	CHEM 001, CHEM 003	
Chinese Language (A1) <i>Higher Level</i>	5	9	CHIN 001, CHIN 002, CHIN 051	GLOB
Chinese Language (A1) <i>Standard Level</i>	5	6	CHIN 001, CHIN 002	GLOB
Computer Science <i>Higher Level</i>	4	6	CS 065, CS Elective	CRIT, INFO
Computer Science <i>Standard Level</i>	5	3	CS 065	CRIT, INFO
Design Technology <i>Higher Level</i>	4	7	PHSC 001, PHSC Lab, PHSC Elective	PHSC
Design Technology <i>Standard Level</i>	4	3	PHSC 001, PHSC Lab	PHSC
Economics Higher Level	5	6	ECON 002, ECON 010	

Economics Standard Level	5	3	ECON 010	
English Language A: Literature Higher Level	5	6	ENG Elective	
English Language A: Literature Standard Level	5	3	ENG Elective	
English Language A: Lang & Lit Higher Level	5	6	ENG Elective	
English Language A: Lang & Lit Standard Level	5	3	ENG Elective	
English Literature & Performance Standard Level	5	3	ENG Elective	
Env and Soc Standard Level	5	3	ENSS 061	
Film Higher Level	5	3	ENG 041	
Film Standard Level	4	3	ENG 030	
French Language (A1) Higher Level	5	9	FREN 001, FREN 002, FREN 051	GLOB
French Language (A1) Standard Level	5	6	FREN 001, FREN 002	GLOB

French Language (B) <i>Higher Level</i>	5	12	FREN 001, FREN 002, FREN 051, FREN 052	GLOB
French Language (B) <i>Standard Level</i>	5	9	FREN 001, FREN 002, FREN 051	GLOB
Geography Higher Level	4	8	SCSG 002, SCSG Elective	GLOB
Geography Standard Level	5	3	SCSG 003	GLOB
German Language (A1) <i>Higher Level</i>	5	9	GERM 001, GERM 002, GERM 051	GLOB
German Language (A1) <i>Standard Level</i>	5	6	GERM 001, GERM 002	GLOB
German Language (B) <i>Higher Level</i>	5	12	GERM 001, GERM 002, GERM 051, GERM 052	GLOB
German Language (B) <i>Standard Level</i>	5	9	GERM 001, GERM 002, GERM 051	GLOB
Global Politics <i>Higher Level</i>	4	3	POLS 075	CITZ
Global Politics <i>Standard Level</i>	4	3	POLS 075	CITZ
Hebrew Language (B) <i>Higher Level</i>	5	12	General Elective	
Hebrew Language (B) <i>Standard Level</i>	5	9	General Elective	

Hindi Language (B) <i>Higher Level</i>	5	12	General Elective	
Hindi Language (B) <i>Standard Level</i>	5	9	General Elective	
History <i>Higher Level</i> (including subcategories)	5	3	HIST Elective	
History <i>Standard Level</i>	5	3	HIST Elective	
Information Technology <i>Higher Level</i>	4	3	IS Elective	
Information Technology <i>Standard Level</i>			NO CREDIT	
Islamic History <i>Higher Level</i>	4	3	HIST Elective	
Islamic History <i>Standard Level</i>	4	3	HIST Elective	
Japanese Language (AB) <i>Higher Level</i>	5	9	JAPN 001, JAPN 002, JAPN 051	GLOB
Japanese Language (AB) <i>Standard Level</i>	5	6	JAPN 001, JAPN 002	GLOB
Latin Language <i>Higher Level</i>	4	6	General Elective	
Latin Language <i>Standard Level</i>	5	3	General Elective	

Literature and Performance <i>Standard Level</i>	4	3	ENG 030	CRIT
Mandarin Language (B) <i>Higher Level</i>	5	12	General Elective	
Mandarin Language (B) <i>Standard Level</i>	5	9	General Elective	
Advanced Math <i>Standard Level</i>	5	3	MATH 054	QUAN
Mathematics <i>Higher Level</i>	4	3	MATH 050, MATH Elective	QUAN
Mathematics <i>Standard Level</i>	5	3	MATH 050, MATH Elective	QUAN
Math Methods <i>Standard Level</i>	5	4	MATH 020	QUAN
Math Studies <i>Standard Level</i>	5	4	MATH 020	QUAN
Music <i>Higher Level</i>	4	3	MUS Elective	ARTS
Music <i>Standard Level</i> (including subcategories)	4	3	MUS Elective	ARTS
Philosophy <i>Higher Level</i>	4	3	PHIL Elective	
Philosophy <i>Standard Level</i>	4	3	PHIL Elective	

Physics Higher Level	4	8	PHY 011, PHY Elective	PHSC
Physics Standard Level	4	4	PHY 011	PHSC
Psychology Higher Level	4	4	PSY 001	LIFE
Psychology Standard Level	4	3	PSY 001	LIFE
Social Anthropology Higher Level	4	6	SCSA 002, SCSA Elective	GLOB
Social Anthropology Standard Level	5	3	SCSA 002	GLOB
Spanish Language (A1) Higher Level	5	9	SPAN 001, SPAN 002, SPAN 051	GLOB
Spanish Language (A1) Standard Level	5	6	SPAN 001, SPAN 002	GLOB
Spanish Language (B) Higher Level	5	12	SPAN 001, SPAN 002, SPAN 051, SPAN 052	GLOB
Spanish Language (B) Standard Level	5	9	SPAN 001, SPAN 002, SPAN 051	GLOB
Sports Ex Sci Standard Level	4	3	BIO Elective	
Swahili (A) Higher Level	5	9	General Elective	
Swahili (A) Standard Level	5	6	General Elective	
Theatre Higher Level	4	4	THEA Elective	

Theatre <i>Standard Level</i>	4	3	THEA Elective	
Visual Arts <i>Higher Level</i>	5	3	ART Elective	
Visual Arts <i>Standard Level</i>	5	3	ART Elective	

* Students who opt to take CHEM 001-004 at Drake will receive credit for CHEM 006, CHEM 007, and CHEM Elective credit. Pharmacy students will receive credit for CHEM 006, CHEM 007, and CHEM Elective credit.

** Students who opt to take CHEM 001 and CHEM 003 at Drake will receive credit for CHEM 006 and CHEM 007. Pharmacy students will receive credit for CHEM 006 and CHEM 007.

College-Level Education Program (CLEP)

Any undergraduate student may qualify to earn credit toward graduation through the CLEP

Subject Examinations listed below. The subject exams are essentially end-of-term tests designed to measure achievement in specific college courses.

For any subject exam, the required score may change from year to year. Students are not eligible to earn credit through an examination if they have withdrawn from an equivalent course after the midpoint of the semester. Students who have taken either semester of introductory accounting are not eligible to earn credit by exam for the remaining semester. The maximum possible credit granted through CLEP is 39 hours.

Students with strong backgrounds in any of the following subjects are advised to take the corresponding subject examination. Students must achieve the Drake required score to earn credit in the subject area.

CLEP EXAM	REQUIRED SCORE	ACE STANDARD	HOURS EARNED	DRAKE EQUIVALENT
American Government	65	50	3	POLS 001
Analyzing and Interpreting Lit	51	50	3	ENG Elective
Biology*	50	50	4	BIO 001, BIO 001L
Business Law	50	50	3	BLAW 060
Calculus with Elementary Functions	61	50	3	MATH 050
College Mathematics	61	50	3	MATH 017
Financial Accounting	50	50	3	ACCT 041
History of the United States I	50	50	3	HIST 075
History of the United States II	50	50	3	HIST 076
Human Growth & Development	50	50	3	EDUC 108

Macroeconomics, Principles	50	50	3	ECON 010
Microeconomics, Principles	50	50	3	ECON 002
Precalculus	61	50	4	MATH 020
Psychology, Intro	59	50	3	PSY 001
Sociology, Intro	56	50	3	SCSS 001
Spanish Language	50	50	9	SPAN 001 + SPAN 002+SPAN Elective
Western Civilization I	50	50	3	HIST Elective
Western Civilization II	50	50	3	HIST Elective

Credit will not be granted for the following exams: Chemistry, College Composition, College Composition Modular, Information Systems, Algebra/Trigonometry, Trigonometry, College Algebra, Principles of Marketing, and Intro to Educational Psychology.

*None of these apply to the 32 BIO credits and 6 BIO lab courses required for the BIO major. For BIO majors CLEP can count towards the 124 credits required for graduation. BIO 001 and 001L fulfills the life science AOI with lab.

GCE

GCE NAME	REQUIRED SCORE	HOURS EARNED	DRAKE EQUIVALENT
Accounting	C	6	ACCT ELECTIVE
Afrikaans	C	9	GENERAL ELECTIVE
Art	C		ART ELECTIVE
Biology	C	8	BIO ELECTIVE, LIFE SCI AOI
BUS Studies	C	6	BUS ELECTIVE
Chemistry	C	6	CHEM 001, 002, & CHEM ELECTIVE, PHYSICAL AOI
Chinese	C	9	CHIN ELECTIVE
Computing	C	6	GENERAL ELECTIVE
Design & Technology	C		GENERAL ELECTIVE
Economics	C	6	ECON 002 & ECON 010
English 1A	C		ENG ELECTIVE
English Language	C		ENG ELECTIVE, WRIT AOI
Eng Literature	C		ENG ELECTIVE
French	C	6	FREN ELECTIVE
Further Math	C	6	MATH ELECTIVE, QUAN AOI
General Studies	C		GENERAL ELECTIVE
Geography	C	7	SCSG 002 + SCSG ELECTIVE, GLOBE AOI
Government	C		POLS ELECTIVE
Govt/Politics	C		POLS ELECTIVE
Hist E. Asia	C		HIST 021, HISTORICAL & GLOBE AOI
History	C	6	HIST ELECTIVE, HISTORICAL AOI

Info & Comm Tech	C		IS UPPER LEVEL ELECTIVE
Language	C		GENERAL ELECTIVE
Language Study	C		GENERAL ELECTIVE
Law	C		GENERAL ELECTIVE
Literature	C		ENG ELECTIVE
Literature in English	C		ENG ELECTIVE
Math C	C		MATH ELECTIVE, QUAN AOI
Mathematics	C	8	MATH ELECTIVE, QUAN AOI
MGMT of Business	C		BUS ELECTIVE
Physical Education	C	4	GENERAL ELECTIVEG
Physics	C	8	PHY ELECTIVE, PHYSICAL SCI AOI
Psychology	C		PSY ELECTIVE, LIFE AOI
Religion	C		REL ELECTIVE
Social Studies	C		GENERAL ELECTIVE
Sociology	C		SCSS ELECTIVE
Spanish	C	6	SPAN ELECTIVE
Statistics	C		STAT ELECTIVE