



Associate in Arts (AA) Degree Planning Worksheet

Effective for students following the 2020-2021 catalog

This worksheet is for general planning purposes. Refer to the college catalog for complete Graduation Requirements, course descriptions, and pre-requisites at www.bhc.edu/academics/catalog. **Students with a specific transfer major and institution in mind should contact that school for course recommendations and work closely with a Black Hawk College advisor.**

General Education

- Completion of the General Education courses below completes the Illinois Articulation Initiative General Education Core Curriculum (IAI GECC).
- **Graduation requirement: select one Non-Western Studies course from Humanities and Fine Arts or from Social and Behavioral Sciences. (see courses with the ♦ symbol).**
- Up to twenty credits may be earned by the following methods: Departmental Proficiency, Portfolios, Advanced Placement Program (AP), College Level Examination Program (CLEP), Armed Service Experience, High School Articulation, and International Baccalaureate (IB). Refer to “Non-Traditional Credit” in the catalog.

Course Key:	Prefix	Number	Credit Hours	Title	IAI Code
	ENG	101	(3)	Composition I	(C1 900)

COMMUNICATION

3 COURSES (9 CREDITS) □

_____ * ENG 101 (3) Composition I (C1 900)	_____ SPEC 101 (3) Principles of Speech Communication (C2 900)
_____ * ENG 102 (3) Composition II (C1 901R)	<i>*A grade of “C” or better in ENG 101 and ENG 102 is required for graduation including course equivalents transferred from other colleges.</i>

HUMANITIES AND FINE ARTS

3 COURSES (9 CREDITS) □

Choose one course from Humanities and one course from Fine Arts. Please note that titles changed recently for ENG 213, ENG 214, ENG 219, ENG 221, ENG 222 and HUM 101.

Humanities:

_____ ENG 190 (3) Introduction to Literature (H3 900)	_____ ** ENG 250 (3) Film as Literature (HF 908)
_____ ENG 206 (3) Minority American Literature (H3 910D)	_____ HIST 125 (3) Western Civilization I (H2 901)
_____ ENG 207 (3) Introduction to Women Writers (H3 911D)	_____ HIST 127 (3) Western Civilization II (H2 902)
_____ ENG 208 (3) Introduction to Poetry (H3 903)	_____ ♦ HIST 222 (3) Comparative Religions (H5 904N)
_____ ENG 210 (3) Introduction to Fiction (H3 901)	_____ ** HUM 101 (3) Western Arts & Cultures (HF 900)
_____ ENG 213 (3) Early American Literature (H3 914)	_____ ** HUM 102 (3) Humanities II (HF 901)
_____ ENG 214 (3) Modern American Literature (H3 915)	_____ PHIL 100 (3) Logic (H4 906)
_____ ENG 215 (3) Western Lit in Translation I (H3 906)	_____ PHIL 101 (3) Introduction to Philosophy (H4 900)
_____ ENG 216 (3) Western Lit in Translation II (H3 907)	_____ PHIL 103 (3) Ethics (H4 904)
_____ ♦ ENG 217 (3) African & Caribbean Literature (H3 908N)	_____ PHIL 206 (3) Philosophy of Religion (H4 905)
_____ ♦ ENG 218 (3) Latin Ameri Lit in Translation (H3 908N)	_____ POLS 200 (3) Intro to Political Thought (H4 907, PLS 913)
_____ ♦ ENG 219 (3) Asian Lit in Translation (H3 908N)	_____ FREN 202 (4) Intermediate French II (H1 900)
_____ ENG 221 (3) Early British Literature (H3 912)	_____ SPAN 202 (4) Intermediate Spanish II (H1 900)
_____ ENG 222 (3) Modern British Literature (H3 913)	_____ SPAN 253 (3) Advanced Spanish I (H1 900)
_____ ENG 223 (3) Introduction to Shakespeare (H3 905)	_____ SPAN 254 (3) Advanced Spanish II (H1 900)
_____ ENG 240 (3) Children’s Literature (H3 918)	

Fine Arts:

_____ ART 100 (3) Art Appreciation (F2 900)	_____ ** HUM 102 (3) Humanities II (HF 901)
_____ ART 281 (3) History of Western Art I (F2 901)	_____ MUSC 154 (3) Music Appreciation (F1 900)
_____ ART 282 (3) History of Western Art II (F2 902)	_____ ♦ MUSC 158 (3) Intro to Non-Western Music (F1 903N)
_____ ♦ ART 285 (3) Survey of Asian Art (F2 903N)	_____ MUSC 256 (3) Introduction to American Music (F1 904) <i>(effective through summer 2020)</i>
_____ ♦ ART 286 (3) Survey of Non-Western Art (F2 903N)	_____ THEA 111 (3) Introduction to Theatre Arts (F1 907)
_____ ** ENG 250 (3) Film as Literature (HF 908)	_____ TV 212 (3) History & Appreciation of the Motion Picture (F2 909)
_____ ** HUM 101 (3) Western Arts & Cultures (HF 900) <i>(former title Humanities I)</i>	

**May satisfy a Humanities -OR- Fine Arts requirement.

♦ Course meets BHC’s Non-Western Studies requirement.

SOCIAL AND BEHAVIORAL SCIENCES

3 COURSES (9 CREDITS) □

Choose courses from two different disciplines.

_____	ANTH 100	(3)	Intro to Anthropology (S1 900N) <i>(added to GECC fall 2020)</i>	_____	POLS 101	(3)	Introduction to Political Science (S5 903) <i>(effective through fall 2020)</i>
_____	ANTH 101	(3)	Intro to Physical Anthropology (S1 902)	_____	POLS 122	(3)	American National Government (S5 900)
_____	◆ ANTH 102	(3)	Intro to Cultural Anthropology (S1 901N)	_____	POLS 252	(3)	State and Local Government (S5 902) <i>(effective through fall 2020)</i>
_____	ANTH 103	(3)	Intro to Archaeology (S1 903)	_____	PSYC 101	(3)	Intro to Psychology (S6 900)
_____	ECON 221	(3)	Principles of Macro Economics (S3 901)	_____	PSYC 200	(3)	Human Growth & Development (S6 902)
_____	ECON 222	(3)	Principles of Micro Economics (S3 902)	_____	PSYC 230	(3)	Social Psychology (IAI Major code PSY 908) <i>(IAI GECC code S8 900 effective through summer 2020)</i>
_____	HIST 105	(3)	US History to 1877 (S2 900)	_____	PSYC 262	(3)	Child Psychology (S6 903)
_____	HIST 106	(3)	US History since 1877 (S2 901)	_____	SOC 101	(3)	Principles of Sociology (S7 900)
_____	◆ HIST 141	(3)	History of Asia to 1500 (S2 920N)	_____	SOC 102	(3)	Contemporary Social Problems (S7 901)
_____	◆ HIST 142	(3)	History of Asia since 1500 (S2 920N)	_____	SOC 250	(3)	Minority Relations (S7 903D)
_____	◆ HIST 151	(3)	History of the Middle East Since 1700 (S2 920N)	_____	SOC 251	(3)	Sociology of Families (S7 902)
_____	◆ IS 200	(3)	Global Issues (S9 900)	_____	SOC 264	(3)	Social Psychology of Aging (S6 905)
_____	◆ IS 220	(3)	Global Issues (S5 904) <i>(effective through summer 2018)</i>				

◆ Course meets BHC's Non-Western Studies requirement.

MATHEMATICS

1 COURSE (3 CREDITS MINIMUM) □

_____	MATH 108	(3)	Statistics for General Ed (M1 902)	_____	MATH 161	(3)	Discrete Mathematics (M1 905, CS 915)
_____	MATH 110	(3)	Math for General Education (M1 904)	_____	MATH 225	(4)	Calculus II with Analytic Geo (M1 900-2, MTH 902)
_____	MATH 124	(4)	Calculus I with Analytic Geo (M1 900-1, MTH 901)	_____	MATH 226	(5)	Calculus III with Analytic Geo (M1 900-3, MTH 903)
_____	MATH 131	(3)	Finite Mathematics (M1 906)	_____	MATH 228	(3)	Probability and Statistics (M1 902, BUS 901)
_____	MATH 132	(4)	Calculus for Bus/Soc Sciences (M1 900-B)				

PHYSICAL AND LIFE SCIENCES

2 COURSES (7 CREDITS MINIMUM) □

Choose one Physical Sciences course and one Life Sciences course (one course must include a lab) -OR- both Interdisciplinary Sciences courses NSCI 101 and NSCI 102.

Physical Sciences:

_____	ASTR 101	(4)	Astronomy: The Solar System (P1 906L)
_____	ASTR 102	(4)	Astronomy: Stars and Galaxies (P1 906L)
_____	CHEM 101	(4)	General Chemistry I (P1 902L, CHM 911)
_____	CHEM 110	(4)	Introduction to Chemistry (P1 902L)
_____	CHEM 111	(4)	Principles of Organo-Bio-Chem (P1 904L)
_____	PHYS 101	(5)	College Physics I (P1 900L)
_____	PHYS 110	(4)	Introduction to Physics (P1 900L)
_____	PHYS 140	(3)	Practical Physics (no lab) (P1 900)
_____	PHYS 201	(5)	Mechanics and Thermal Physics (P2 900L, PHY 911)
_____	PS 101	(4)	Introduction to Physical Science (P9 900L)
_____	PS 205	(3)	Issues in Science, Tech and Soc (no lab) (P9 900)

Life Sciences:

_____	BIOL 100	(4)	Introduction to Biology (L1 900L)
_____	BIOL 101	(4)	General Human Biology (L1 904L)
_____	BIOL 105	(5)	General Biology I (L1 910L, BIO 910)
_____	BIOL 106	(5)	General Biology II (L1 910L, BIO 910)
_____	BIOL 190	(4)	Animal Diversity (L1 902L)
_____	BIOL 200	(3)	Environmental Bio – Human Impact (no lab) (L1 905)
_____	BIOL 201	(3)	Environmental Bio – Diversity(no lab) (L1 905)
_____	BIOL 211	(4)	General Botany (L1 901L)
_____	BIOL 250	(3)	Genetics (no lab) (L1 906)
_____	* BIOL 251	(1)	Genetics Laboratory (L1 906L)

*Completion of, or concurrent enrollment in, BIOL 250 required. BIOL 250 plus BIOL 251 satisfy the lab requirement for graduation.

Interdisciplinary Sciences:

_____	NSCI 101	(3)	Environmental Science I (no lab) (LP 900)
_____	NSCI 102	(4)	Environmental Science II (LP 901L)

GECC Note:

Students may not receive General Education credit twice for the following combinations of completed coursework:

- PHYS 101 and PHYS 110
- PHYS 201 and PHYS 110
- CHEM 101 and CHEM 110
- MATH 108 and MATH 228

<u>To Graduate</u>
General Education credits (37 minimum) _____
Elective credits + _____
TOTAL CREDITS (60 minimum, of which 24 are earned at BHC) = _____
GPA 2.0 minimum <input type="checkbox"/>
Completed one Non-Western Studies course (courses with the ♦ symbol) <input type="checkbox"/>

Electives

Students should work with an advisor to select only articulated transfer or career courses as electives to satisfy the 60 credit hour graduation requirement. Because requirements vary among institutions and from state to state, students should request assistance in determining course transferability from their academic advisor. No course numbered below 100 will apply toward graduation.

Courses may also include:

- Courses that transfer from other institutions as UPP.
- Up to four credits of physical education activity courses will count toward graduation. The PE Varsity Sports Courses will be evaluated as activity courses for the purpose of graduation if taken before spring 2021.
- Up to twelve credits of applied music lessons will count toward graduation.

Course	Hrs	Course	Hrs	Course	Hrs

Communication, English, Reading and Math courses commonly used as pre-requisites.

The courses on the next page may be required pre-requisites for college-level courses. Before enrolling in any of these courses, contact an advisor who will review student assessment scores (Accuplacer, SAT, or ACT), Advanced Placement (AP) scores, dual credit courses taken in high school, or college and high school transcripts to determine course eligibility. *Courses numbered below 100 do not fulfill graduation requirements.*

Course (credit hours)

<p>COMM 105 Essentials of English (3) reviews grammar, punctuation, usage, sentence structure and organizational principles</p> <p>ENG 091 Writing Fundamentals (3) strategies for organization and development of paragraphs and short essays, and improving grammar and writing skills for academic writing</p> <p>ENG 099 Reading and Writing Essentials (3) academic writing and critical reading skills, grammar fundamentals, and MLA and APA documentation</p> <p>ENG 100 Academic Writing Conventions (3) a review for academic writing with focus on grammar, MLA and APA format, and other academic writing conventions</p> <p>ENG 101 Composition I (3) first of two courses in the one-year general education composition sequence</p> <p>REA 098 Academic Reading (3) reading skills to prepare for college-level reading</p> <p>REA 103 Advanced Academic Reading (3) reading skills necessary for success in college-level textbooks and related reading</p> <p>MATH 060 Corequisite for Statistics (1) a corequisite support course for MATH 108</p> <p>MATH 061 Corequisite for General Math (1) a corequisite support course for MATH 110</p>	<p>MATH 070 Topics in Developmental Math (1-5) structured remediation to review arithmetic through algebra topics with intent of placing into a higher level of math and ideally a college level math course</p> <p>MATH 074 Arithmetic (3) a review of basic computational skills</p> <p>MATH 078 Pre-Algebra (3) review of the basic operations of arithmetic and an introduction to algebra</p> <p>MATH 081 Basic Algebra (3) introductory algebra</p> <p>MATH 085 Plane Geometry (3) construction techniques, congruency, angles and triangles, similar polygons, parallel lines and planes, areas and volume, logic, and formal proofs</p> <p>MATH 086 Fundamentals of Algebra (2.5) combination of basic and intermediate algebra</p> <p>MATH 091 Intermediate Algebra (4) extension of basic algebra</p> <p>MATH 092 Math Literacy for College I (3) first of two courses designed as an alternative developmental mathematics path for students planning to take general education mathematics and/or general education statistics. Cannot be used as pre-requisite for MATH 112 College Algebra</p> <p>MATH 094 Math Literacy for College II (3) refer to MATH 092. Cannot be used as pre-requisite for MATH 112 College Algebra</p>
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Planning Chart

Notes

Fall	Spring	Summer	Yr.	Hrs.	Fall	Spring	Summer	Yr.	Hrs.
Fall	Spring	Summer		Hrs.	Fall	Spring	Summer		Hrs.