## KIRKWOOD COMMUNITY COLLEGE

Associate of Science (AS) Degree Requirements for students enrolling the Fall of 2024 or after			
CREDIT HOURS REQUIRED			
5			
3			
9•			
6			
20+			
19			
62			

\*It is your responsibility to be certain that the degree requirements you are following are appropriate to the catalog year you are under. Use your degree audit to confirm course selection, as some courses listed here may not be applicable to your AS degree if you enrolled prior to the Fall of 2024.

test score or college tran ENG120 College ENG105 Compose ENG106 Compose	<u>)</u> to provide a valid High Schoo script with appropriate prerequi Writing (Comp I-II equivalent) <u>(</u> sition I <u>AND</u>	isite:
B. COMMUNICATION Select one course	I - SPEECH 3	c.h.
	Oral Communication <u>OR</u> Speaking	3 3
C. HISTORY/CULTUR	RES 9 History/Cultures and/or Humani	) c.h.● ties
ASL245 America ASL281 America CLS151 Und. C CLS159 Und. C CLS165 Und. C FLF142 Eleme FLF241 Interm FLS142 Eleme FLS241 Interm FLS242 Interm HIS126 West 8 HIS127 West 8 HIS128 West 8 HIS151 U.S. H HIS152 U.S. H HIS221 Holoca	can Sign Language II can Sign Language III can Sign Language IV cultures-Latin America ultures-Indigenous Central America cultures-Modern Japan ntary French II ediate French I ediate French II ediate Spanish II ediate Spanish II ediate Spanish II & World I Prehistory-500 & World II 500-1750 & World II 500-1750 & World II 1750-Present listory to 1877 aust/Genocide: Memory & Lit.	3 4 4 4 4 4 4
HIS254 Americ HIS257 Africar HIS291 History REL101 Survey REL120 Judais ERL125 Introdu	can Indian History American History y of Science y of World Religions m, Christianity & Islam	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

D. HUMANI	TIES	9 c.h.•
<ul> <li>9 credits cor</li> </ul>	nbined from History/Cultures and/or Humanities	
	Art Appreciation	3
ART143		3
ART163		3
ART173	Ceramics	3
ART184	Photography	3
ART186	Digital Photography	3
ART203	Art History I	3
	Art History II	3
ART420	Introduction to Glass	3
DRA101	Introduction to Theatre	3
DRA116	Film Analysis	3
DRA117	Film Topics	3
DRA125	Introduction to Play Analysis	3
HUM105	Working In America	3
HUM116	Encounters in Humanities	3
HUM123	U.S. Film History	3
HUM124	World Film History	3
HUM142	Popular Culture	3
HUM190	Culture and Technology	3
HUM200	International Study in Humanities	3
LIT130	African American Literature	3
LIT180 LIT203	Mythology	3
LIT203	Forms of Literature: Story Cycle	3
LIT204	Forms of Literature: Nonfiction	3
LIT205	Forms of Literature: Drama	3
LIT206	Forms of Literature: Fiction	3
LIT207	Forms of Literature: Poetry	3
LIT208	Forms of Literature: New Media	3
LIT209	Forms of Literature: Film Adaptation	3
LIT222	Literature & Culture: American Dreams	3
LIT224	Literature & Culture: Women and Work	3
LIT226	Literary Themes: Search for Identity	3
LIT227	Literature & Culture: World Poetry	3
MUS100	Music Appreciation	3
MUS207	Introduction to Film Music	3
MUS208	American Popular Music & Jazz	3
PHI101	Introduction to Philosophy	3
PHI105	Introduction to Ethics	3
PHI111	Basic Reasoning	3
PHI126		3
PHI135	Multicultural Ethics	3
PHI160	Environmental Ethics	3

E. SOCIAL SC Select two cour		6 c.h.
CRJ100	Introduction to Criminal Justice	3
0RJ200	Criminology	3
010200 CRJ201	Juvenile Delinguency	3
0RJ316	Juvenile Justice	3
CR3310 ECE103	Introduction to Early Childhood	3
ECE103	Child Growth & Development	3
ECE170 ECN120	Principles of Macroeconomics	3
		3
ECN130	Principles of Microeconomics	3
EDU110	Exploring Teaching	3 3
EDU240	Educational Psychology	3
HSV109	Introduction to Human Services	3 3 3 3 3 3
HSV201	Loss, Trauma and Resilience	3
HSV292	Substance Abuse and Treatment	3
MMS101	Mass Media	3
POL110	Introduction to Political Science	3
POL111	American National Government	3
POL121	International Relations	3
POL125	Comparative Government and Politics	3 3 3
PRL103	Introduction to Law	3
	Intro to Psychology	3 3
PSY121	Developmental Psychology	3
 PSY251	Social Psychology	3
SOC110	Introduction to Sociology	3
SOC115	Social Problems	3
SOC120	Marriage and Family	3
SOC200	Minority Group Relations	3
SOC220	Sociology of Aging	3
SOC265	Intro to Lesbian, Gay, Bisexual,	Ŭ
000200	Transgender, and Queer+ Studies	3
F. MATHEMA	TICS 20	) c.h.♦
	mbined from Mathematics and Science	
• • • • • • • • •	athematics course is required.	5.
	•	
	<u>REQUIRED</u> to provide a valid test sco	ore or
0	cript with appropriate prerequisite:	
CSC142	Computer Science	4
MAT115	Mathematics and Society	3
MAT117	Math For Elementary Teachers	3
MAT149	Linear Algebra	3 3
MAT150	Discrete Math	3
MAT156	Statistics	3 4
MAT162	Business Statistics	
MAT163	Quant Reasoning for Business	4
MAT165	Business Calculus	3
MAT136	Trigonometry and Analytic Geometry	5
MAT138	College Algebra with Limits	4
MAT210	Calculus I	4
MAT210 MAT216	Calculus I	4
MAT210 MAT219	Calculus II	4
MAT219 MAT227	Differential Equation / Laplace	4
IVI7\1221	Dingrenuar Equation / Lapiace	4

## ♦ At least one mathematics course at the college level must be included in the 20 semester hours of mathematics/science course work for the Associate of Science (AS) degree.

## March, 2024

G. SCIENCE		20 c.h.♦
♦ 20 credits co	ombined from Mathematics and Science.	
*Only one Geol	ogy course can count as Science credit.	
Biological		
BIO104	Introductory Biology w/ Lab	3
BIO112	General Biology I	4
BIO113	General Biology II	4
BIO131	Genetics and Society	3
BIO151	Nutrition	3
BIO154	Human Biology	3
BIO168	Human Anatomy & Physiology I	4
BIO173	Human Anatomy & Physiology II	4
BIO186	Microbiology	4
Environmenta	Studies	
ENV115	Environmental Science	3
Earth Science	and Interdisciplinary Science	
PHS170	Physical Geology * <u>OR</u>	3
PHS175	Environmental Geology *	3
PHS171	Physical Geology Lab	1
PHS176	Environmental Geology Lab	1
PHS180	Evolution of the Earth	3
BIO195	Human Evolution	3
<u>Physical</u>		
CHM110	Introduction to Chemistry	3
CHM111	Introduction to Chemistry Lab	1
CHM132	Intro to Organic and Biochemistry	4
CHM165	General Chemistry I	4
CHM175	General Chemistry II	4
CHM262	Organic Chemistry I	4.5
CHM272	Organic Chemistry II	4.5
PHY120	Introductory Physics	3
PHS151	Introduction to Astronomy	3
PHY162	College Physics I	4
PHY172	College Physics II	4
PHY212	Classical Physics I	5
PHY222	Classical Physics II	5
SCI120	Forensic Science	3

## H. ELECTIVES

19 c.h.

Electives are courses that go beyond core requirements and provide an opportunity to pursue subjects of special interest. Work closely with your advisor to choose appropriate electives. The school you plan to transfer to or the major you plan to declare may have prerequisites you can fulfill as part of your AS degree.

Electives may include:

- all "Code A" (transfer) credits
- up to 16 "Code B" (technical) credits

Elective Course

Credit Hours

Minimum GPA required to graduate - 2.00 Kirkwood residency requirement - 16 credit hours

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