

ANKENY HIGH SCHOOL / DMACC SHARED PROGRAMMING

TO EARN DMACC CREDIT: The Iowa Department of Education has determined that a student must score above the 40th percentile in reading, math and science to be considered proficient and qualify for DMACC credit.

Des Moines Area Community College and Ankeny High School are working together to provide a number of educational opportunities for AHS students. "Shared Courses" are those for which students can earn DMACC credits while enrolling in the course at Ankeny High School. "Shared Courses" include "concurrent enrollment courses" and courses that are "articulated" with DMACC.

CONCURRENT CREDIT COURSES: Upon successful completion of their first "concurrent enrollment" offering, students will have begun building a college transcript. The grade for the course will be recorded on their Ankeny High School transcript as well as their DMACC transcript. Students will register for DMACC credit at the beginning of the semester in which the credit will be earned. "Concurrent enrollment" registration will be conducted by staff and will be done as part of the class. Please remember that concurrent credits are recorded on a college transcript as well as on the AHS transcript. "Concurrent enrollment" courses will be recorded as weighted grades on the AHS transcript. *DMACC is the issuing agency for the college transcript and it is the responsibility of the student to make sure that the college transcript is accurate. In many cases, credits earned from "concurrent enrollment" courses will transfer to other colleges/universities. Each college/university establishes its own policy for acceptance of transfer credit. It is the student's responsibility to contact the college of his/her choice to find out about their credit transfer policy.*

AHS Course Name	DMACC Course # and Name	DMACC Credit
Accounting I	ACC111 Intro to Accounting	3 credits
AP Biology	BIO112 General Biology I	4 credits
	BIO113 General Biology II	4 credits
AP Calculus	MAT211 Calculus I	5 credits
AP Language & Composition	ENG105 Composition I	3 credits
	ENG106 Composition II	3 credits
AP Literature & Composition	LIT101 Intro to Literature	3 credits
AP Music Theory	MUS106 Materials of Music I	3 credits
	MUS107 Materials of Music II	3 credits
AP Statistics	MAT157 Statistics	4 credits
Applied Math	MAT772 Applied Math	3 credits
Architectural CADD	CAD126 Intermediate CADD-Architecture	3 credits
Auto Engine Rebuild	AUT163 Automotive Engine Repair	3 credits
Brakes & Driveline	AUT524 Automotive Brakes System	4 credits
Building Construction	CON333 Materials/Construction Theory	5 credits
	CON336 Care/Use of Hand/Power Tools	1 credit
	CON337 Construction Blue Print Reading	1 credit
Computer Aided Design (CAD 1)	CAD119 Intro to Computer Aided Drafting	3 credits
Computer Aided Design (CAD 2)	CAD125 Intermediate CADD-Mechanical	3 credits
Creative Writing	ENG221 Creative Writing	3 credits
C++ Programming	CIS161 C++	3 credits
Emerging Technologies	BCA212 Intro Computer Business Apps	3 credits
Entrepreneurship	BUS148 Small Business Mgmt	3 credits
Fashion Analysis & Design	APP 260 Fashion Analysis & Design	3 credits
Food Prep I	HCM 143 Food Prep I	3 credits
	HCM 144 Food Prep I Lab	3 credits
French IV	FLF241 Intermediate French I	4 credits
French V	FLF242 Intermediate French II	4 credits
Fund of Oral Communication	SPC101 Fund of Oral Communication	3 credits
Intro Engineering Design	EGT400 Intro to Engineering Design	3 credits
Intro to Programming Logic	CIS125 Intro to Programming Logic W/L	3 credits
Intro Sociology	SOC110 Intro to Sociology	3 credits
Intro to Classic Film	HUM120 Intro to Film	3 credits
Intro to Theatre	DRA101 Intro to Theatre	3 credits
Managing Your Money	FIN121 Personal Finance	3 credits
Marketing	MKT140 Selling	3 credits
Photo II	ART184 Principles of Photography	3 credits
Principles of Engineering	EGT410 Principles of Engineering	3 credits
School-to-Work MOC	ADM259 Professional Development	3 credits
	ADM936 Occupational Experience	3 credits
Shop Fund. & Minor Service	AUT114 Shop Fund & Minor Service	4 credits
Spanish IV	FLS241 Intermediate Spanish I	4 credits
Spanish V	FLS242 Intermediate Spanish II	4 credits
TA: Internship in Education	EDU218 Initial Field Experience	3 credits
TA: Intro to Education	EDU213 Intro to Education	2 credits
Tech Composition & Communication Skills	COM703 Communication Skills	3 credits
Textiles	APP211 Textiles	3 credits
Trigonometry/Pre-Calculus	MAT129 Pre-calculus	5 credits
Visual Basic	CIS604 Visual Basic	3 credits
Web Development	WDV101 Intro to HTML & CSS	3 credits