DMACC Associate in Arts (AA) Degree **Tracking Form 2024-25 Pleasantville High School**

Courses in red are offered at Pleasantville High School for DMACC credit Courses in black will need to be completed through DMACC (online or on-campus) Courses in **boldface type** are good starting points for students who are still deciding what to do after DMACC.

. Communicat	ions 9	credits	C. Mathematics	and Science	9 credi
Students must take three courses:			Students must take	one math course AND one lab sc	ience course.
Course	Course Title	Credits	Note that ANT 202	does not have a lab. ENV 115 mu	st be taken
ENG 105	Composition I	3	with ENV 116 to me	eet the lab requirement.	
ENG 406	Common attitude II	2	Course	Course Title	Cred
ENG 106	Composition II	3	ANT 202	Human Origins	
		_	BIO 104	Introductory Biology w/Lab	
SPC 101	Fundamentals of Oral Communication	3	BIO 112	General Biology I	
	OR	_	BIO 113	General Biology II	
SPC 122*	Interpersonal Communication	3	BIO 135	Introduction to Botany	
			BIO 138	Field Ecology	
Social & Beha	vioral Sciences 9	credits	BIO 157	Human Biology w/Lab	
Students must o	complete at least 3 courses. Each course	must be	BIO 164	Essentials Anatomy/Physiolog	V
rom a DIFFERE	NT SUBJECT (example: HIS, PSY, and SOC).	BIO 168	Anatomy & Physiology I	•
Course	Course Title	Credits	BIO 173	Anatomy & Physiology II	
ANT 105*	Cultural Anthropology	3	BIO 186	Microbiology	
AIVI 103	Cultural Alltinopology	3	CHM 105	Survey of Chemistry	
ECN 120	Principles of Macroeconomics	3	CHM 122	Introduction to General Chen	nistry
ECN 130	Principles of Microeconomics	3	CHM 132	Introduction to Organic/Bioch	-
LCN 130	r maples of what deconomics	3	CHM 165	General/Inorganic Chemistry	
GEO 111*	Introduction to Geography	3	CHM 175	General/Inorganic Chemistry	
GEO 111 GEO 124*	Reg Geography of the Non-West World		CHM 263	Organic Chemistry I	
GEO 124 GEO 125	Reg Geography of the Non-West World	3	CHM 273	Organic Chemistry II	
_000 123	neg deography of the Dev World	3	ENV 115	Environmental Science	
HIS 110*	Western Civ: Ancient to Early Modern	3	ENV 116	Environmental Science Lab	
IIIS 110 HIS 111*	Western Civ: Early Modern to Present	3	ENV 145	Conservation Biology	
IIIS 111 HIS 151*	U.S. History to 1877	3	PHS 152	Astronomy	
_nis 151* HIS 152*	•	3	PHS 166	Meteorology, Weather, and (Climate
HIS 152 *	U.S. History since 1877	3	PHY 106	Survey of Physics	
піз 237	African American History	3	PHY 160	General Physics I	
1011 110	Introduction to Mass Madia	2	PHY 161	General Physics II	
JOU 110	Introduction to Mass Media	3	PHY 213	Classical Physics I	
	OM 146* Gender, Sexuality & Media	3	PHY 223	Classical Physics II	
JOU 114/CC	OM 148* Diversity & the Media	3	1111 223	classical i flysics ii	
POL 111*	American National Government	3	MAT 110	Math for Liberal Arts	
OL 111 POL 112	American State and Local Government		MAT 114	Elementary Educators Math I	
POL 112 POL 121*	International Relations	3	MAT 116	Elementary Educators Math II	
POL 125*	Comparative Government and Politics	3	MAT 129	Precalculus	
POL 171	Introduction to Public Administration	3	MAT 130	Trigonometry	
	introduction to rubile Administration	3	MAT 141	Finite Math	
PSY 111	Introduction to Psychology	3	MAT 156	Statistics	
PSY 121	Developmental Psychology	3	MAT 162	Principles of Business Statistic	:S
PSY 241*	Abnormal Psychology	3	MAT 164	Calculus for Business/Social So	ciences
PSY 251*	Social Psychology	3	MAT 211	Calculus I	
PSY 261	Human Sexuality	3	MAT 217	Calculus II	
	Human Sexuality	3	MAT 219	Calculus III	
SOC 110*	Introduction to Socialogy	2	MAT 227	Differential Equations w/Lapla	ace
	Introduction to Sociology	3		, , , , , ,	
SOC 115*	Social Problems	3			
SOC 120	Marriage and Family	3			
SOC 200*	Minority Group Relations	3			

Course Course Title Credits ANT 202 Human Origins 3 BIO 104 Introductory Biology w/Lab 3 BIO 112 General Biology I 4 BIO 113 General Biology II 4 BIO 135 Introduction to Botany 4 BIO 136 Field Ecology 3 BIO 157 Human Biology w/Lab 4 BIO 164 Essentials Anatomy/Physiology 5 BIO 168 Anatomy & Physiology I 4 BIO 173 Anatomy & Physiology I 4 BIO 186 Microbiology 4 CHM 105 Survey of Chemistry 3 CHM 122 Introduction to General Chemistry 4 CHM 132 Introduction to General Chemistry 4 CHM 165 General/Inorganic Chemistry I 4 CHM 263 Organic Chemistry I 5 CHM 273 Organic Chemistry I 5 ENV 115 Environmental Science 13 ENV 115 Environmental Science 14 ENV 145 Conservation Biology 4 PHS 166 Meteorology, Weather, and Climate 4 PHY 160 General Physics I 5 PHY 161 General Physics I 5 PHY 213 Classical Physics I 6 PHY 223 Classical Physics II 6 MAT 110 Math for Liberal Arts 3 MAT 114 Elementary Educators Math II 3 MAT 129 Precalculus 55 MAT 130 Trigonometry 5
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MAT 130 Trigonometry 3
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MAT 141 Finite Math 4
MAT 156 Statistics 3
MAT 162 Principles of Business Statistics 4
MAT 164 Calculus for Business/Social Sciences 4
MAT 211 Calculus I 5
MAT 217 Calculus II 5
MAT 219 Calculus III 4
MAT 227 Differential Equations w/Laplace 4

9 credits

^{* =} This course satisfies DMACC's diversity requirement.

D.	Humanities	9 cr	edits
	Course	Course Title	Credits
_	ART 101	Art Appreciation	3
_	DRA 101	Introduction to Theatre	3
_	FLF 151*	Elementary French I	5
_	FLF 152*	Elementary French II	5
_	FLF 241*	Intermediate French I	4
_	FLF 242*	Intermediate French II	4
_	FLS 151*	Elementary Spanish I	5
_	FLS 152*	Elementary Spanish II	5
	FLS 241*	Intermediate Spanish I	4
_	FLS 242*	Intermediate Spanish II	4
_	FLS 181*	Spanish for Heritage Speakers I	4
_	FLS 281*	Spanish for Heritage Speakers II	4
_	FL*	Any other foreign language not listed above	
_	HIS 110* HIS 111*	Western Civ: Ancient to Early Modern Western Civ: Early Modern to Present	3 3
-	HUM 116*	Encounters in Humanities	3
_	HUM 120*	Introduction to Film	3
_	HUM 121*	America in the Movies	3
_	LIT 101*	Introduction to Literature	3
_	LIT 110	American Literature to Mid 1800's	3
	LIT 111*	American Literature Since Mid 1800's	3
_	LIT 130*	African American Literature	3
_	LIT 142*	Major British Writers	3
_	LIT 150*	World Literature I	3
_	LIT 151*	World Literature II	3
_	EIT 151 LIT 166	Science Fiction	3
_	EIT 100 LIT 185	Contemporary Literature	3
-	LIT 183 LIT 188	Detective Fiction	3
_	LIT 190*	Women Writers	3
_	LIT 190 LIT 193	Humor in Literature	3
_	MUS 100	Music Appreciation	3
_	MUS 102	Music Fundamentals	3
_	MUS 202*	World Music	3
_	MUS 205*	Jazz History & Appreciation	3
_	NIO3 203 PHI 101	Introduction to Philosophy	3
_	PHI 101	Introduction to Philosophy	3
_	PHI 111		3 3
-		Basic Reasoning	3
_	REL 101*	Survey of World Religions	3

^{* =} This course satisfies DMACC's diversity requirement.

E. Distributed	9 credits

Students must take 9 credits from any of the courses listed in categories A, B, C or D.

Course	Course Title	Credits

F. The College Experience 1 credit

Students are required to take this course in order to graduate. It is HIGHLY RECOMMENDED that students take it in their first semester.

Course	Course Title	Credits
SDV108	The College Experience	1

G. Electives 18 credits

This category allows students to take up to 18 credits of classes not listed on this sheet, with certain exceptions. See an advisor for more information. Students can also use classes from categories A, B, C, or D to fill this requirement.

Course	Course Title	Credits
AGC 114	Survey of the Animal Industry	2
AGC 420	Agricultural Issues	3
CON 333	Materials & Construction Theory	5
CON 336	Care/Use of Hand/Power Tools	1
CON 337	Construction Blueprint Reading	1
CON 338	Material Takeoff	1
ECE 103	Intro to Early Childhood Ed	3
HCM 143	Food Preparation I	3
HCM 144	Food Preparation I Lab	3
HCM 152	Food Preparation II	2
HCM 153	Food Preparation II Lab	2
Course	Course Title	Credits

H. Diversity Requirement Options

Complete 3 credit hours with a grade of "C" or better. The Diversity Requirement does not increase the number of credits for graduation. The courses marked with an asterisk (*) in categories A, B, C or D will satisfy the Diversity Requirement. Certain electives will also satisfy this requirement; contact an advisor for more information.

DMACC Career Advantage Advisor

Paige Warden pnwarden@dmacc.edu