



NAME: \_\_\_\_\_

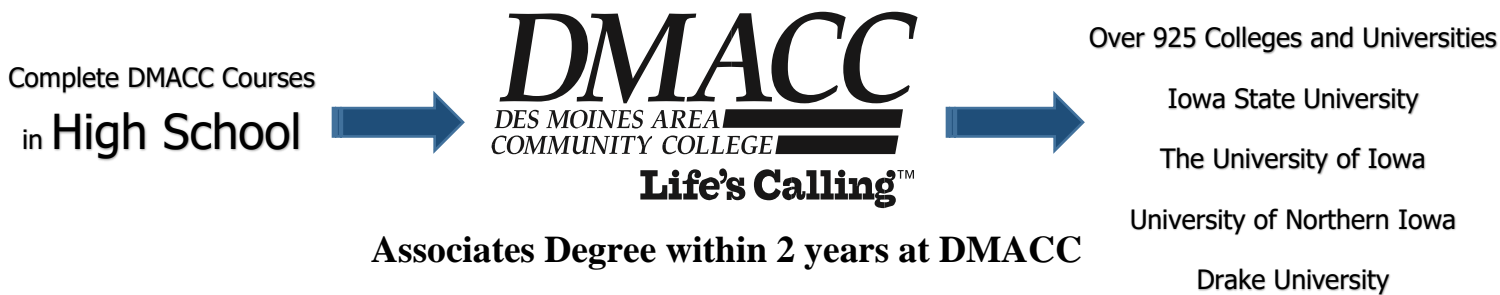
DMACC ID: \_\_\_\_\_

**Hoover High School – DMACC Liberal Arts Associates (A.A.) Degree Tracker**

	DMACC Course Name	HS Course Name (CA Denotes class offered at Central Academy only)	Completion Date	DMACC Credit	Grade	Distributive Credit (See Below)
Communications	<b>Must complete 9 credits</b> (Students must complete ENG 105, ENG 106, and SPC 101).					
	ENG105 Composition I	AP Lang and Comp		3		N/A
	ENG 106 Composition II	AP Lang and Comp		3		
	SPC 101 Fundamentals of Oral Communication	College Speech		3		
Social and Behavioral Sciences	<b>Must complete 9 credits</b> (Students must complete at least 3 courses AND each course must have a distinct acronym. Every course beyond the first course with a distinct acronym can be used as Distributive Credit).					
	<b>See Central Academy Degree Tracker attached</b>					
Math and Sciences	<b>Must complete 9 credits</b> (Students must take one lab science course from BIO, CHM, ENV, PHY or PHS AND one MAT course.)					
	<b>See Central Academy Degree Tracker attached</b>					
Humanities	<b>Must complete 9 credits</b>					
	<b>See Central Academy Degree Tracker attached</b>					
	LIT 101 Introduction to Literature	AP Lit and Comp		3		
	LIT185 Contemporary Literature	AP Lit and Comp		3		
Distributive	<b>Must complete 10 credits</b> from any of the previously listed courses not already used to meet an above requirement (check courses used to complete this requirement in far right column).					
Electives	<b>Must complete 18 credits</b> , which can include any of the above courses not used in another category or all other DMACC credits offered at your high school, online, or at another location. Students cannot apply more than 16 Career Technical credits towards an AA Liberal Arts Degree.					
	EGT400 PTLW Intro to Engineering	College Intro to Engineering		3		
	EGT410 PTLW College Principles of Engineering	College Principles of Engineering		3		
	ENG221 Creative Writing	College Creative Writing		3		
Diversity	<b>Must complete 3 semester credit hours.</b> One course is required, but this course may count in the areas above. Students must earn a grade of "C" or above for the course that is used to fulfill the Diversity Requirement. Visit <a href="http://catalog.dmacc.edu/preview_program.php?catoid=7&amp;pooid=1307#diversityrequirement">http://catalog.dmacc.edu/preview_program.php?catoid=7&amp;pooid=1307#diversityrequirement</a> for a list of classes to meet this requirement					

**Total Credits Earned:** \_\_\_\_\_

**Total Credits Needed for Liberal Arts AA Degree: 64 Credits**



## Requirements

### To receive an AA degree from DMACC, students must:

- Complete a DMACC Application for Admission and any related Admission requirements.
- Maintain a 2.0 grade point average on all work applicable to the AA degree
- Complete a minimum of 64 semester credit hours (*some degrees have more than 64*), with at least 1/3 of the credits being DMACC courses.
- In total, you must have at least 46 semester credit hours of Core courses:
  - Communications **9 credits**
  - Social & Behavioral Sciences **9 credits**
  - Math & Sciences **9 credits**
  - Humanities **9 credits**
  - Distributed Requirements **10 credits**
    - (1 credit must be either SDV108 OR HON101)**
- Include at least **18 semester credit hours of elective credit**. Students may include 16 semester credit hours of Career Technical Credits.
- Included in your 64 credits you need **3 semester credit hours to satisfy the Diversity Requirement**.

## Benefits and Resources

Students planning on attending a four-year college/university may find it beneficial to take advantage of their earned DMACC credits through high school and complete their AA Degree at DMACC. DMACC has an array of partnership programs with Iowa State University, University of Iowa, University of Northern Iowa, Grand View University, and Simpson College. Plus over 925 colleges and Universities accept transfer credits from DMACC. Students who have earned the DMACC Associate in Arts degree transfer in as a junior status. Since requirements vary at institutions, students should become familiar with the specific course requirements of the four-year institution to which they plan to transfer.

For more information about the Associates in Art (AA) degree and **track your DMACC degree** progress please visit:

<https://www.dmacc.edu/programs/Pages/programinformation.aspx>  
<https://www.dmacc.edu/Pages/search.aspx?k=degree%20tracker>



### Getting and Staying Connected Online- [my.dmacc.edu](https://www.dmacc.edu) Login Portal

#### One Password = All Access

Similar to your high school's login system for Web application, the encrypted and secure portal provides a centralized, easy-to-use, easy-to-recognize system for students to check DMACC email, check grades, news and event updates, as well as Blackboard Online classes. **Your new password must be a minimum of 8 characters, and it must contain**

- An upper case letter (A-Z)
- A lower case letter (a-z)
- A number (0-9)
- A special character (! @ # \$ % ^ & \* ( ) \_ + < > ? | { } - ~ = \ /)

For questions, please call 515-965-7300 or 1-800-362-2127 ext. 7300 or email [techsupport@dmacc.edu](mailto:techsupport@dmacc.edu)

## Individual Degree Audit – Degree Works

Degree Works is a web-based degree audit program designed to assist DMACC advisors and students in reviewing program requirements and program completion. Degree Works is a user friendly, paperless electronic tool that also allows students to plan their future academic coursework at DMACC.

<https://www.dmacc.edu/registrar/graduation/Pages/degreeworks.aspx>



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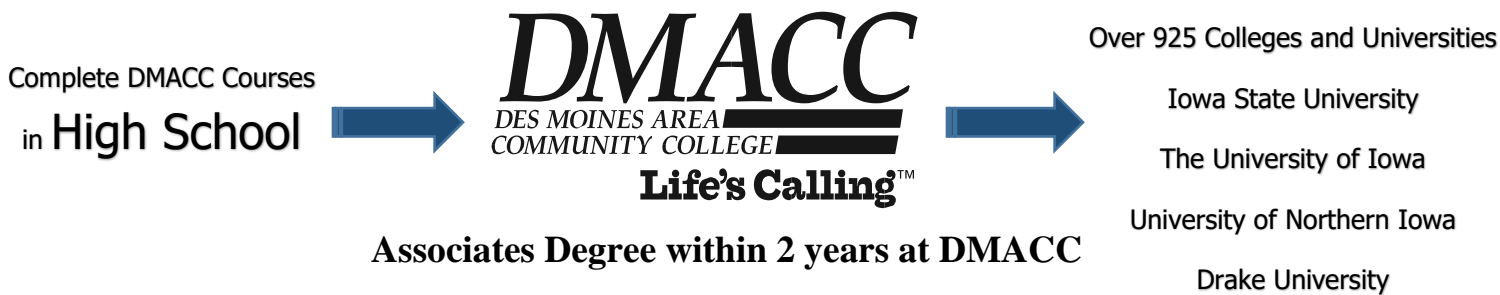
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Communications	<b>Must complete 9 credits</b> (Students must complete ENG 105, ENG 106, and SPC 101).					
	ENG105 Composition I	AP Lang and Comp - Fall		3		N/A
	ENG106 Composition II	AP Lang and Comp - Spring		3		N/A
Social and Behavioral Sciences	<b>Must complete 9 credits</b> (Students must complete at least 3 courses AND each course must have a distinct acronym. Every course beyond the first course with a distinct acronym can be used as Distributive Credit).					
	HIS110 Western Civ Ancient to Early Modern	AP World History – Fall		3		
	HIS111 Western Civ Early Modern to Present	AP Euro or AP World History – Spring		3		
	HIS151 US History to 1877	AP American History – Fall		3		
	HIS152 US History Since 1877	AP American History – Spring		3		
Math and Sciences	<b>Must complete 9 credits</b> (Students must take one lab science course from BIO, CHM, ENV, PHY or PHS AND one MAT course.)					
	BIO112 General Biology I	AP Biology – Fall		4		
	BIO113 General Biology II	AP Biology – Spring		4		
	CHM165 Gen/Inorganic Chemistry I	AP Chemistry – Fall		4		
	CHM175 Gen/Inorganic Chemistry II	AP Chemistry – Spring		4		
	ENV115/116 Environmental Science with Lab	IB Env Sci/AP Env Sci		4		
	MAT148 Linear Algebra with Applications	Linear Algebra		4		
	MAT211 Calculus	AP Calculus AB		5		
	MAT217 Calculus II	AP Calculus BC		5		
MAT 227 Diff Equations with LaPlace	Differential Equations		4			
Humanities	<b>Must complete 9 credits</b>					
	FLC141 Elementary Chinese I	Chinese I		4		
	FLC142 Elementary Chinese II	Chinese II		4		
	FLC241 Intermediate Chinese I	Chinese II		4		
	FLC242 Intermediate Chinese II	Chinese III		4		
	FLG141 Elementary German I	German I		4		
	FLG142 Elementary German II	German II		4		
	FLG241 Intermediate German I	German II		4		
	FLG 242 Intermediate German II	German III		4		
	FLI141 Elementary Italian I	Italian I		4		
	FLI142 Elementary Italian II	Italian II		4		
	FLI241 Intermediate Italian I	Italian II		4		
	FLI242 Intermediate Italian II	Italian III		4		
	FLJ141 Elementary Japanese I	Japanese I		4		
	FLJ142 Elementary Japanese II	Japanese II		4		
	FLJ241 Intermediate Japanese I	Japanese II		4		
	FLJ242 Intermediate Japanese II	Japanese III		4		
LIT101 Intro to Literature	AP English Lit – Fall		3			
LIT185 Contemporary Literature	AP English Lit – Spring		3			
Distributive	<b>Must complete 10 credits</b> from any of the previously listed courses not already used to meet an above requirement (check courses used to complete this requirement in far right column).					
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