

### Academic Degree Map: ART

Student Name:	_MDCC D#:
Student Major:	Entering Semester:

- English and Math courses are required each semester until requirements are met.
- College Prep and repeated courses will extend graduation date.
- Course sequences listed below may be amended due to class offering and schedule conflicts.
- Use Approved Electives by Major to select appropriate elective coursework.
- Use Program of Study Course Check Lists to ensure accurate course selection.
- Use student's transfer institution catalog for specific degree requirements.

Semester 1 (Minimum 16 hours)	Semester 2 (Minimum 16 hours)
English	English
☐ Composition I (ENG. 1113/3 hours)	☐ Composition II (ENG. 1123/3 hours)
Mathematics	Science with Corresponding Lab
☐ College Algebra or higher (MAT 1313 or higher/3 hours)	Choices include BIO 1113/1111, BIO 1123/1121-OR- PHY
Science with Corresponding Lab	2243/2241, PHY 2253/2251.
Choices include BIO 1113/1111, BIO 1123/1121-OR- PHY	☐ Lecture (3 hours)
2243/2241, PHY 2253/2251.	□ Lab (1 hour)
	2
□ Lab (1 hour)	Computer Science
Humanities	☐ Computer Applications (CSC 1123 or higher/3 hours)
☐ History (HIS/3 hours)	Social/Behavioral Science
Social/ Behavioral Science	☐ Psychology (PSY 1513/3 hours)
☐ Psychology (PSY 1513/3 hours)	-or-
-or-	☐ Sociology (SOC 2113/3 hours)
☐ Sociology (SOC 2113/3 hours)	Speech
□ Other	☐ Public Speaking I (COM/SPT 1113/3 hours)
□ Other	Other
□ Other	□ Other
□ Other	□ Other
□ Other	□ Other
	□ Other
Semester 3 (Minimum 15 hours)	Semester 4 (Minimum 15 hours)
Humanities	Required Major Courses: (18 hours required)
☐ Literature (ENG/3 hours)	□ Design I (ART 1433/3 hours)
Fine Arts	□ Design II (ART 1443/3 hours)
☐ Art Appreciation (ART 1113/3 hours)	☐ Drawing I (ART 1313/3 hours)
	□ Drawing II (ART 1323/3 hours)
Required Major Courses: (18 hours required)	☐ 3-D Design I (ART 1453/3 hours)
☐ Design I (ART 1433/3 hours)	☐ Art History II (ART 2723/3 hours)
☐ Design II (ART 1443/3 hours)	
□ Drawing I (ART 1313/3 hours)	Approved Electives: (6 hours required for graduation)
☐ Drawing II (ART 1323/3 hours)	1
☐ 3-D Design I (ART 1453/3 hours)	2.
☐ Art History I (ART 2713/3 hours)	3
Approved Electives: (6 hours required for graduation)	□ Other
1	□ Other
2.	□ Other
3	
□ Other	
□ Other	
□ Other	1



# Academic Degree Map: BIOLOGICAL SCIENCES

Student Name:MDCC D	D#:
tudent Major: Entering Semester:	
<ul> <li>English and Math courses are required each semester unit</li> <li>College Prep and repeated courses will extend graduation</li> <li>Course sequences listed below may be amended due to</li> <li>Use Approved Electives by Major to select appropriate el</li> <li>Use Program of Study Course Check Lists to ensure accurate</li> <li>Use student's transfer institution catalog for specific degree</li> </ul>	on date. class offering and schedule conflicts. ective coursework. ate course selection.
Semester 1 (Minimum 16 hours)  English  Composition I (ENG. 1113/3 hours)  Mathematics  College Algebra or higher (MAT 1313 or higher/3 hours)  Science with Corresponding Lab  General Biology I lecture (BIO 1133/3 hours)  General Biology I lab (BIO 1131/1 hour)  Humanities  History (HIS/3 hours)  Social/ Behavioral Science  Psychology (PSY 1513/3 hours)  or-  Sociology (SOC 2113/3 hours)  Other  Other	Semester 2 (Minimum 16 hours)  English  Composition II (ENG. 1123/3 hours)  Science with Corresponding Lab General Biology II lecture (BIO 1143/3 hours) General Biology II lab (BIO 1141/1 hour)  Computer Science Computer Applications (CSC 1123 or higher/3 hours)  Social/ Behavioral Science Psychology (PSY 1513/3 hours) or- Sociology (SOC 2113/3 hours) Public Speaking (COM/SPT 1113/3 hours) Other Other
Semester 3 (Minimum 15 hours)	General Chemistry II with Lab (CHE 1223/1221/4 hours) Organic Chemistry I with Lab (CHE 2423/2421/4 hours) Organic Chemistry II with Lab (CHE 2433/2431/4 hours) Physics I with Lab (PHY 2413/2411/4 hours) Physics II with Lab (PHY 2423/2421/4 hours)  Other Approved Electives:  1. 2. 3.  (The Biological Sciences major requires 24 hours of electives for graduation.)  Other Other Other



# Academic Degree Map: BUSINESS

Student Name:	MDCC D#:
Student Major:	Entering Semester:
<ul> <li>English and Math courses are required each see</li> <li>College Prep and repeated courses will extend</li> <li>Course sequences listed below may be amend</li> <li>Use Approved Electives by Major to select app</li> <li>Use Program of Study Course Check Lists to ensity to use student's transfer institution catalog for speed to select app</li> <li>Use student's transfer institution catalog for speed to use student's transfer institution catalog</li></ul>	ded due to class offering and schedule conflicts.  propriate elective coursework.  sure accurate course selection.  profice degree requirements.  Semester 2 (Minimum 16 hours)  English  Composition II (ENG. 1123/3 hours)  Science with Corresponding Lab  Choices include BIO 1113/1111, BIO 1123/1121-OR-PHY  2243/2241, PHY 2253/2251.  COR-PHY  Lab (1 hour)  Computer Science
☐ History (HIS/3 hours)  Social/ Behavioral Science ☐ Psychology (PSY 1513/3 hours) -or- ☐ Sociology (SOC 2113/3 hours) ☐ Other ☐ Other ☐ Other	☐ Psychology (PSY 1513/3 hours) -or- ☐ Sociology (SOC 2113/3 hours) ☐ Public Speaking (COM/SPT 1113/3 hours) ☐ Other ☐ Other ☐ Other ☐ Other
Semester 3 (Minimum 15 hours)	□ Principles of Accounting II (ACC 2223/3 hours) □ Business Statistics (BAD 2323/3 hours) □ Legal Environment of Business (BAD 2413/3 hours) □ Principles of Macroeconomics (ECO 2113/3 hours) □ Principles of Microeconomics (ECO 2123/3 hours) □ Business Calculus (MAT 1513/3 hours)  Approved Electives: (3 hours required for graduation)  1.



# Academic Degree Map: CHEMISTRY/PHYSICS/PHY SCIENCES

Student Name:N	MDCC D#:
Student Major: E	ntering Semester:
Student Major:	nester until requirements are met. graduation date. gradu
☐ Trigonometry (MAT 1323/3 hours) ☐ Calculus I (MAT 1613/3 hours) *Trigonometry must be to ☐ Calculus II (MAT 1623/3 hours) ☐ Calculus III (MAT 2613/3 hours) ☐ Differential Equations (MAT 2913/3 hours)	(The Chemistry/Physics major requires 24 hours of recommended/approved electives for graduation.)
Other Approved Electives:  1. 2. 3.  (The Chemistry/Physics major requires 24 hours of	
(The Chemistry/Physics major requires 24 hours of recommended/approved electives for graduation.)	
☐ Other	



## Academic Degree Map: COMMUNICATIONS/SPEECH

Student Name:	_MDCC D#:	
Student Major:	Entering Semester:	

- English and Math courses are required each semester until requirements are met.
- College Prep and repeated courses will extend graduation date.
- Course sequences listed below may be amended due to class offering and schedule conflicts.
- Use Approved Electives by Major to select appropriate elective coursework.
- Use Program of Study Course Check Lists to ensure accurate course selection.
- Use student's transfer institution catalog for specific degree requirements.

Semester 1 (Minimum 16 hours)	Semester 2 (Minimum 16 hours)
English	English
☐ Composition I (ENG. 1113/3 hours)	☐ Composition II (ENG. 1123/3 hours)
Mathematics	Science with Corresponding Lab
☐ College Algebra or higher (MAT 1313 or higher/3 hours)	Choices include BIO 1133/1131, BIO 1143/1141-OR- PHY
Science with Corresponding Lab	2243/2241, PHY 2253/2251.
Choices include BIO 1133/1131, BIO 1143/1141-OR- PHY	
2243/2241, PHY 2253/2251.	□ Lab (1 hour)
□ Lecture (3 hours)	Computer Science
☐ Lab (1 hour)	☐ Computer Applications (CSC 1123 or higher/3 hours)
Humanities	Social/ Behavioral Science
☐ History (HIS/3 hours)	□ Psychology (PSY 1513/3 hours)
Social/ Behavioral Science	-or-
☐ Psychology (PSY 1513/3 hours)	□ Sociology (SOC 2113/3 hours)
-or-	□ Public Speaking (COM/SPT 1113/3 hours)
☐ Sociology (SOC 2113/3 hours)	□ Other
□ Other	□ Other
□ Other	□ Other
□ Other	
Semester 3 (Minimum 15 hours)	Semester 4 (Minimum 15 hours)
Humanities	Approved Electives: (18 hours required for graduation)
☐ Literature (ENG/3 hours)	1
Fine Arts	2.
☐ Art Appreciation (ART 1113/3 hours)	3.
☐ Art Appreciation (ART 1113/3 hours) -or-	3
-or-	4.
-or- □ Music Appreciation (MUS 1113/3 hours)	4. 5.
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)	4. 5. 6.
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)  Voice and Diction (SPT 1153/3 hours)	4
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)	4.
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)  Voice and Diction (SPT 1153/3 hours)  Interpersonal Communication (COM/SPT 2173/3 hours)	4
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)  Voice and Diction (SPT 1153/3 hours)  Interpersonal Communication (COM/SPT 2173/3 hours)  Approved Electives: (18 hours required for graduation)	4.
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)  Voice and Diction (SPT 1153/3 hours)  Interpersonal Communication (COM/SPT 2173/3 hours)  Approved Electives: (18 hours required for graduation)  1.	4.
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)  Voice and Diction (SPT 1153/3 hours)  Interpersonal Communication (COM/SPT 2173/3 hours)  Approved Electives: (18 hours required for graduation)  1.	4.
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)  Voice and Diction (SPT 1153/3 hours)  Interpersonal Communication (COM/SPT 2173/3 hours)  Approved Electives: (18 hours required for graduation)  1.  2.	4.
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)  Voice and Diction (SPT 1153/3 hours)  Interpersonal Communication (COM/SPT 2173/3 hours)  Approved Electives: (18 hours required for graduation)  1. 2. 3.	4.
-or-   Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)   Voice and Diction (SPT 1153/3 hours)   Interpersonal Communication (COM/SPT 2173/3 hours)  Approved Electives: (18 hours required for graduation)  1	4.
-or-  Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (6 hours required)  Voice and Diction (SPT 1153/3 hours)  Interpersonal Communication (COM/SPT 2173/3 hours)  Approved Electives: (18 hours required for graduation)  1. 2. 3.	4.



### Academic Degree Map: COMPUTER INFO SYSTEMS

Student Name:	_MDCC D#:
Student Major:	Entering Semester:
English and Math courses are required each semester until requirements are met.	

- College Prep and repeated courses will extend graduation date.
- Course sequences listed below may be amended due to class offering and schedule conflicts.
- Use Approved Electives by Major to select appropriate elective coursework.
- Use Program of Study Course Check Lists to ensure accurate course selection.
- Use student's transfer institution catalog for specific degree requirements.

Semester 1 (Minimum 16 hours)  English  Composition I (ENG. 1113/3 hours)  Mathematics College Algebra or higher (MAT 1313 or higher/3 hours)  Science with Corresponding Lab Choices include BIO 1113/1111, BIO 1123/1121-OR- PHY 2243/2241, PHY 2253/2251. Lecture (3 hours) Lab (1 hour) Humanities History (HIS/3 hours) Social/ Behavioral Science Psychology (PSY 1513/3 hours) -or- Sociology (SOC 2113/3 hours)  Other Other	Semester 2 (Minimum 16 hours)   English
Semester 3 (Minimum 15 hours)  Humanities  Literature (ENG/3 hours)  Fine Arts  Art Appreciation (ART 1113/3 hours)  or- Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (21 hours required)  Principles of Accounting I (ACC 2213/3 hours)  Principles of Accounting II (ACC 2223/3 hours)  Business Statistics (BAD 2323/3 hours)  Legal Environment of Business (BAD 2413/3 hours)  Visual BASIC Programming I (CSC 1213/3 hours)  Principles of Macroeconomics (ECO 2113/3 hours)  Principles of Microeconomics (ECO 2123/3 hours)  Approved Electives: (3 hours required for graduation)  1. 2. 3.	Semester 4 (Minimum 15 hours)  Required Major Courses: (21 hours required)    Principles of Accounting I (ACC 2213/3 hours)   Principles of Accounting II (ACC 2223/3 hours)   Business Statistics (BAD 2323/3 hours)   Legal Environment of Business (BAD 2413/3 hours)   Visual BASIC Programming I (CSC 1213/3 hours)   Principles of Macroeconomics (ECO 2113/3 hours)   Principles of Microeconomics (ECO 2123/3 hours)  Approved Electives: (3 hours required for graduation)   1.



# Academic Degree Map: ELEMENTARY EDUCATION

Student Name:MI	DCC D#:
Student Major: En	tering Semester:
<ul> <li>English and Math courses are required each seme</li> <li>College Prep and repeated courses will extend gr</li> <li>Course sequences listed below may be amended</li> <li>Use Approved Electives by Major to select appropriate to the Program of Study Course Check Lists to ensure</li> <li>Use student's transfer institution catalog for specific</li> </ul>	raduation date. Id due to class offering and schedule conflicts. oriate elective coursework. De accurate course selection.
Semester 1 (Minimum 16 hours)  Composition (ENG. 1113/ 3 hours)  Mathematics (MAT 1313 or higher/ 3 hours)  Science with Corresponding Lab  Lecture (3 hours)  Lab (1 hour)  Humanities  History (HIS/ 3 hours)  Social/ Behavioral Science  Psychology (PSY 1513/ 3 hours)  or- Sociology (SOC 2113/ 3 hours)  Other Other	Semester 2 (Minimum 16 hours)  Composition (ENG. 1123/3 hours) Science with Corresponding Lab  Lecture (3 hours)  Lab (1 hour)  Social/ Behavioral Science  Psychology (PSY 1513/3 hours)  -or- Sociology (SOC 2113/3 hours)  Computer Applications (CSC 1123 or higher/3 hours)  Public Speaking (COM/SPT 1113/3 hours)  Other Other
Semester 3 (Minimum 15 hours)  Humanities  Literature (ENG/ 3 hours)  Fine Arts  Art Appreciation (ART 1113/ 3 hours)  or- Music Appreciation (MUS 1113/ 3 hours)  General Education Electives: (24 hours required)  1. 2. 3.  Other Other	1



## Academic Degree Map: ENGLISH

Student Name:	MDCC D#:
Student Major:	Entering Semester:
<ul> <li>English and Math courses are required each</li> <li>College Prep and repeated courses will extend</li> </ul>	semester until requirements are met. end graduation date. ended due to class offering and schedule conflicts. appropriate elective coursework. ensure accurate course selection. specific degree requirements.    Semester 2 (Minimum 16 hours)
3	



# Academic Degree Map: ENTERTAINMENT INDUSTRY STUDIES

Student Name:	_MDCC D#:
Student Major:	Entering Semester:
Use Approved Electives by Major to select apple Use Program of Study Course Check Lists to ender Use student's transfer institution catalog for sposter 1 (Minimum 16 hours)  Composition (ENG. 1113/3 hours)  Mathematics (MAT 1313 or higher/3 hours)  Science with Corresponding Lab  Lecture (3 hours)  Lab (1 hour)  Humanities  History (HIS/3 hours)  Social/ Behavioral Science  Psychology (PSY 1513/3 hours)  or- Sociology (SOC 2113/3 hours)	ad graduation date. Inded due to class offering and schedule conflicts. Insure accurate coursework. Insure accurate course selection. Insure a
Other	Semester 4 (Minimum 15 hours)   General Education Electives: (24 hours required)   6.



### Academic Degree Map: GENERAL STUDIES

Student Name:	MDCC D#:
Student Major:	Entering Semester:
<ul> <li>College Prep and repeated of</li> <li>Course sequences listed below</li> <li>Use Approved Electives by Month</li> <li>Use Program of Study Course</li> </ul>	Composition (ENG. 1123/3 hours)  Science with Corresponding Lab  Lecture (3 hours)  Lab (1 hour)  Social/ Behavioral Science  Psychology (PSY 1513/3 hours)  -or- Sociology (SOC 2113/3 hours)  Computer Applications (CSC 1123 or higher/3 hours)  Public Speaking (COM/SPT 1113/3 hours)  Other Other
Semester 3 (Minimum 15 h Humanities	Semester 4 (Minimum 15 hours)   General Education Electives: (24 hours required)   11.

General Studies Approved Electives: Creative Writing (ENG 2133/3 hours) Computer Art (ART 1513/3 hours) Art for Elementary Teachers (ART 1913/3 hours) Personal Financial Management (BAD 2523/3 hours) Intro to Criminal Justice (CRJ 1313/3 hours) Criminology (CRJ 1383/3 hours) Juvenile Justice (CRJ 2513/3 hours) World Regional Geography (GEO 1113/3 hours) Personal & Community Health (HPR 1213/3 hours) First Aid & CPR (HPR 2213/3 hours) Fundamentals of Music (MUS 1133/3 hours) Old Testament (PHI 1113/3 hours) New Testament (PHI 1133/ 3 hours) American National Government (PSC 1113/3 hours) Child Psychology (PSY 2513/3 hours) Human Growth & Development (PSY 2533/ 3 hours)

Social Problems (SOC 2133/3 hours)
Marriage & Family (SOC 2143/3 hours)
College Life (LLS 1151/1 hour)
Improvement of Study (LLS 1413/3 hours)
Employment Readiness (LLS 1723/3 hours)
History (in addition to core)
Literature (in addition to core)
\*Gen Physical Ed Activities I (HPR 1111/1 hour)
\*Gen Physical Ed Activities II (HPR 1121/1 hour)

Note: Students transferring should consult with the catalog of that institution for courses approved for transfer credit.

\*1-hour HPR/Activity courses, such as Band, Ambassadors, Delta Dancers, Athletics, Cheerleaders, or 1-hour HPR classes, can be used as electives; however, only 2 TOTAL HPR/Activity Hours will count toward graduation.



Academic Degree Map: HEALTH, PHYS ED, RECREATION

Go with the FlowMDCC D	#:
Student Major: Entering	Semester:
<ul> <li>English and Math courses are required each semester unt</li> <li>College Prep and repeated courses will extend graduation</li> <li>Course sequences listed below may be amended due to</li> <li>Use Approved Electives by Major to select appropriate electives transfer institution catalog for specific degrees</li> <li>Semester 1 (Minimum 16 hours)</li> <li>English         <ul> <li>Composition I (ENG. 1113/3 hours)</li> </ul> </li> <li>Mathematics         <ul> <li>College Algebra or higher (MAT 1313 or higher/3 hours)</li> </ul> </li> <li>Science with Corresponding Lab         <ul> <li>Lecture (BIO 1133/3 hours)</li> <li>Lab (BIO 1131/1 hour)</li> </ul> </li> <li>Humanities         <ul> <li>History (HIS/3 hours)</li> </ul> </li> <li>Social/ Behavioral Science         <ul> <li>Psychology (PSY 1513/3 hours)</li> </ul> </li> <li>Other</li> <li>Other</li> </ul>	on date. class offering and schedule conflicts. ective coursework. ate course selection.
Other Other	-
Semester 3 (Minimum 15 hours)  Humanities  □ Literature (ENG/ 3 hours)  Fine Arts □ Art Appreciation (ART 1113/3 hours)  -or-	Semester 4 (Minimum 15 hours)  Required Major Courses: (9 hours required)  Personal & Community Health (HPR 1213/3 hours)  Intro to Kinesiology/Health & Physical Education & Recreation (HPR 1313/3 hours)  First Aid/CPR (HPR 2213/3 hours)
□ Music Appreciation (MUS 1113/3 hours)  Required Major Courses: (9 hours required) □ Personal & Community Health (HPR 1213/3 hours) □ Intro to Kinesiology/Health & Physical Education & Recreation (HPR 1313/3 hours) □ First Aid/CPR (HPR 2213/3 hours)  HPR Electives:	HPR Electives:  Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/1 hour) Football Theory (HPR 2423/3 hours) Basketball Theory (HPR 2423/3 hours) Softball Theory (HPR 2493/3 hours)
☐ Gen Physical Ed Activities I (HPR 1111/1 hour) ☐ Gen Physical Ed Activities II (HPR 1121/1 hour) ☐ Football Theory (HPR 2423/3 hours) ☐ Basketball Theory (HPR 2433/3 hours) ☐ Baseball Theory (HPR 2423/3 hours) ☐ Softball Theory (HPR 2493/3 hours)	Approved Electives: (6 hours required)  1
Approved Electives: (6 hours required)  1 2 3	□ Other □ Other
□ Other□	



### Academic Degree Map: HISTORY

Student Name:	_MDCC D#:	
Student Major:	_ Entering Semester:	

- English and Math courses are required each semester until requirements are met. College Prep and repeated courses will extend graduation date.
- Course sequences listed below may be amended due to class offering and schedule conflicts.
- Use Approved Electives by Major to select appropriate elective coursework.
- Use Program of Study Course Check Lists to ensure accurate course selection.
- Use student's transfer institution catalog for specific degree requirements.

Semester 1 (Minimum 16 hours)	Semester 2 (Minimum 16 hours)
	· · · · · · · · · · · · · · · · · · ·
English	English
☐ Composition I (ENG. 1113/3 hours)	☐ Composition II (ENG. 1123/3 hours)
Mathematics	Science with Corresponding Lab
☐ College Algebra or higher (MAT 1313 or higher/3 hours)	Choices include BIO 1113/1111, BIO 1123/1121-OR- PHY
Science with Corresponding Lab	2243/2241, PHY 2253/2251.
Choices include BIO 1113/1111, BIO 1123/1121-OR- PHY	☐ Lecture (3 hours)
2243/2241, PHY 2253/2251.	□ Lab (1 hour)
	Computer Science
□ Lab (1 hour)	□ Computer Applications (CSC 1123 or higher/3 hours)
Humanities	Social/ Behavioral Science
☐ History (HIS/3 hours)	☐ Psychology (PSY 1513/3 hours)
Social/ Behavioral Science	-or-
☐ Psychology (PSY 1513/3 hours)	☐ Sociology (SOC 2113/3 hours)
-or-	☐ Public Speaking (COM/SPT 1113/3 hours)
☐ Sociology (SOC 2113/3 hours)	□ Other
□ Other	□ Other
□ Other	□ Other
□ Other	
Semester 3 (Minimum 15 hours)	Semester 4 (Minimum 15 hours)
Humanities	Required Major Courses: (15 hours required)
☐ Literature (ENG/3 hours)	□ World Civilization I (HIS 1163/3 hours)
Fine Arts	□ World Civilization I (HIS 1173/3 hours)
☐ Art Appreciation (ART 1113/3 hours)	☐ American (U.S.) History I (HIS 2213/3 hours)
-Or-	☐ American (U.S.) History II (HIS 2223/3 hours) ☐ Literature (3 hours in addition to core)
☐ Music Appreciation (MUS 1113/3 hours)	Literature (3 nours in addition to core)
Described Maries Correspon (15 house sequired)	
Required Major Courses: (15 hours required)	A 151 11 (A)
□ World Civilization I (HIS 1163/3 hours)	Approved Electives: (9 hours required)
□ World Civilization II (HIS 1173/3 hours)	1
□ American (U.S.) History I (HIS 2213/3 hours)	2
□ American (U.S.) History II (HIS 2223/3 hours)	3
□ Literature (3 hours in addition to core)	
	□ Other
	□ Other
Approved Electives: (9 hours required)	□ Other
1	
2	
3	
□ Other	
□ Other	
□ Other	



# Academic Degree Map: MATHEMATICS

Student Name:MDCC D	#:
Student Major: Entering S	Semester:
<ul> <li>English and Math courses are required each semester untilliant College Prep and repeated courses will extend graduation. Course sequences listed below may be amended due to the Use Approved Electives by Major to select appropriate electives. Use Program of Study Course Check Lists to ensure accurate. Use student's transfer institution catalog for specific degree. Semester 1 (Minimum 16 hours)</li> <li>English Composition I (ENG. 1113/3 hours)</li> <li>Mathematics Trigonometry or higher (MAT 1323 or higher/3 hours)         <ul> <li>*Students with an ACT Math subscore of 20 or higher -ORwho have successfully completed College Algebra (MAT 1313/3 hours) should begin with Trigonometry -AND- take Calculus I (MAT 1613/3 hours/fall only) concurrently. Calculus II (MAT 1623/3 hours) is only taught in the spring.</li> </ul> </li> <li>Science with Corresponding Lab         <ul> <li>Choices include BIO 1133/1131, BIO 1143/1141 -OR- CHE 1213/1211 (fall only), CHE 1223/1221 (spring only).</li> <li>Lecture (3 hours)</li> <li>Lab (1 hour)</li> </ul> </li> </ul>	n date. class offering and schedule conflicts. ctive coursework. the course selection. e requirements.  Semester 2 (Minimum 16 hours) English  Composition II (ENG. 1123/3 hours)  Mathematics  Trigonometry or higher (MAT 1323 or higher/3 hours)  *Students with an ACT Math subscore of 20 or higher -OR- who have successfully completed College Algebra (MAT 1313/3 hours) should begin with Trigonometry -AND- take Calculus I (MAT 1613/3 hours/fall only) concurrently. Calculus II (MAT 1623/3 hours) is only taught in the spring. Science with Corresponding Lab  Choices include BIO 1133/1131, BIO 1143/1141 -OR- CHE 1213/1211 (fall only), CHE 1223/1221 (spring only).  □ Lecture (3 hours)  □ Lab (1 hour)
Humanities    History (HIS/3 hours)  Social/ Behavioral Science   Psychology (PSY 1513/3 hours) -or-	□ Computer Applications (CSC 1123 or higher/3 hours) Social/ Behavioral Science □ Psychology (PSY 1513/3 hours) -or- □ Sociology (SOC 2113/3 hours)
Sociology (SOC 2113/ 3 hours)  Other Other Other	□ Public Speaking (COM/SPT 1113/3 hours) □ Other
Semester 3 (Minimum 15 hours)  Humanities  Literature (ENG/3 hours)  Fine Arts  Art Appreciation (ART 1113/3 hours)  or- Music Appreciation (MUS 1113/3 hours)  Required Major Electives: (22 hours required) Trigonometry (MAT 1323/3 hours) Calculus I (MAT 1613/3 hours/fall only) *Trigonometry must be taken first or at the same time. Calculus II (MAT 1623/3 hours/spring only) Calculus III (MAT 2613/3 hours/spring only) Calculus IV (MAT 2623/3 hours/spring only) Calculus IV (MAT 2623/3 hours/spring only) Calculus IV (MAT 2613/3 hours/spring only) General Physics I-A lecture (PHY 2513/3 hours/fall only) General Physics I-A lab (PHY 2511/3 hours/fall only)	Semester 4 (Minimum 15 hours)  Required Major Electives: (22 hours required)    Trigonometry (MAT 1323/3 hours)   Calculus I (MAT 1613/3 hours/fall only) *Trigonometry must be taken first.   Calculus II (MAT 1623/3 hours/spring only)   Calculus III (MAT 2613/3 hours/fall only)   Calculus IV (MAT 2623/3 hours/spring only)   Differential Equations (MAT 2913/3 hours/fall only)   General Physics I-A lecture (PHY 2513/3 hours/fall only)   General Physics I-A lab (PHY 2511/3 hours/fall only)  Approved Electives: (2 hours required)  1
Approved Electives: (2 hours required)  1.  Other  Other	□ Other



## Academic Degree Map: MUSIC

Student Name:	_MDCC D#:
Student Major:	_ Entering Semester:
<ul> <li>English and Math courses are required each semester until requirements are met.</li> <li>College Prep and repeated courses will extend graduation date.</li> <li>Course sequences listed below may be amended due to class offering and schedule conflicts.</li> <li>Use Approved Electives by Major to select appropriate elective coursework.</li> <li>Use Program of Study Course Check Lists to ensure accurate course selection.</li> <li>Use student's transfer institution catalog for specific degree requirements.</li> </ul>	

Semester 1 (Minimum 16 hours)	Semester 2 (Minimum 16 hours)
English	English
☐ Composition I (ENG. 1113/3 hours)	☐ Composition II (ENG. 1123/3 hours)
Mathematics	Science with Corresponding Lab
☐ College Algebra or higher (MAT 1313 or higher/3 hours)	Choices include BIO 1113/1111. BIO 1123/1121 -OR-PHY
Science with Corresponding Lab	2243/2241, PHY 2253/2251.
Choices include BIO 1113/1111, BIO 1123/1121 -OR- PHY	☐ Lecture (3 hours)
2243/2241, PHY 2253/2251.	□ Lab (1 hour)
☐ Lecture (3 hours)	☐ Computer Applications (CSC 1123 or higher/3 hours)
□ Lab (1 hour)	Social/ Behavioral Science
Humanities	☐ Psychology (PSY 1513/3 hours)
☐ History (HIS/ 3 hours)	-or-
Social/ Behavioral Science	☐ Sociology (SOC 2113/3 hours)
☐ Psychology (PSY 1513/3 hours)	□ Public Speaking (COM/SPT 1113/3 hours)
-or-	□ Other
☐ Sociology (SOC 2113/3 hours)	□ Other
□ Other	□ Other
□ Other	
□ Other	
Semester 3 (Minimum 15 hours)	Semester 4 (Minimum 15 hours)
Humanities	A total of 24 recommended/approved electives are required.
☐ Literature (ENG/3 hours)	
Fine Arts	Recommended Major Courses:
☐ Music Appreciation (MUS 1113/3 hours)	☐ Music Theory I (MUS 1214/3 hours)
	☐ Music Theory II (MUS 1224/3 hours)
A total of 24 recommended/approved electives are required.	□ MUA/MUS Electives
	☐ Music Ensemble (1 hour/4 semesters)
Recommended Major Courses:	
☐ Music Theory I (MUS 1214/3 hours)	Approved Electives:
☐ Music Theory II (MUS 1224/3 hours)	1
□ MUA/MUS Electives	2
☐ Music Ensemble (1 hour/4 semesters)	3.
☐ Music Survey I (MUS 1123/3 hours)	
	□ Other
Approved Electives:	□ Other
1	□ Other
^	
2	
2. 3.	
3.	



# Academic Degree Map: PRE-ALLIED HEALTH

Student Name:	MDCC D#:
Student Major: E	Entering Semester:
English and Math courses are required each ser     College Prep and repeated courses will extend     Course sequences listed below may be amend.     Use Approved Electives by Major to select appr     Use Program of Study Course Check Lists to ensity to be student's transfer institution catalog for spectors.    Use student's transfer institution catalog for spectors.	graduation date. ed due to class offering and schedule conflicts. opriate elective coursework. ure accurate course selection. cific degree requirements.  Semester 2 (Minimum 16 hours)  Composition (ENG. 1123/ 3 hours) Science with Corresponding Lab  Lecture (3 hours)  Lab (1 hour)  Social/ Behavioral Science  Psychology (PSY 1513/ 3 hours)  -or-  Sociology (SOC 2113/ 3 hours)  Computer Applications (CSC 1123 or higher/ 3 hours)  Other  Other  Other
Semester 3 (Minimum 15 hours)  Humanities  Literature (ENG/ 3 hours)  Fine Arts  Art Appreciation (ART 1113/ 3 hours)  -or- Music Appreciation (MUS 1113/ 3 hours)  General Education Electives: (24 hours required)  10.  11.  12.  Other Other	16



□ Other \_\_\_

# ADVISING: Go with the Flow

## Academic Degree Map: PRE-ARCHITECTURE

Student Name:MDC	C D#:
udent Major: Entering Semester:	
<ul> <li>English and Math courses are required each semester</li> <li>College Prep and repeated courses will extend gradu</li> <li>Course sequences listed below may be amended du</li> <li>Use Approved Electives by Major to select appropriat</li> <li>Use Program of Study Course Check Lists to ensure ac</li> <li>Use student's transfer institution catalog for specific de</li> </ul>	uation date. e to class offering and schedule conflicts. e elective coursework. curate course selection.
Semester 1 (Minimum 16 hours)  English	□ Lab (PHY 2421/1 hour) □ Computer Applications (CSC 1123 or higher/3 hours) Social/ Behavioral Science □ Psychology (PSY 1513/3 hours) -or- □ Sociology (SOC 2113/3 hours) □ Public Speaking (COM/SPT 1113/3 hours) □ Other □ Other
Semester 3 (Minimum 15 hours)  Humanities  Literature (ENG/3 hours)  Fine Arts  Art History I (ART 2713/3 hours)  Required Major Courses: (12 hours required)  Drawing I (ART 1313/3 hours)  Drawing II (ART 1323/3 hours)  Trigonometry (MAT 1323/3 hours)  Additional Math  Business Calculus (MAT 1323/3 hours)  or-  Calculus I (MAT 1613/3 hours)  Approved Electives: (12 hours required for graduation)  1. 2. 3.	□ Drawing II (ART 1323/3 hours) □ Trigonometry (MAT 1323/3 hours) □ Additional Math □ Business Calculus (MAT 1323/3 hours) -or- □ Calculus I (MAT 1613/3 hours)  Approved Electives: (12 hours required for graduation) 1. 2. 3. □ Other □ Other □ Other



# Academic Degree Map: PRE-ENGINEERING

Student Name:	MDCC D#:	
Student Major:	Entering Semester:	
<ul> <li>College Prep and repeated course</li> <li>Course sequences listed below ma</li> <li>Use Approved Electives by Major to</li> <li>Use Program of Study Course Chec</li> </ul>	ry be amended due to class offering ar o select appropriate elective coursewo ck Lists to ensure accurate course selec talog for specific degree requirements.	nd schedule conflicts. ork. tion.
English	nours)	English
□ Composition I (ENG. 1113/3 I Mathematics □ Trigonometry or higher (MAT *Students with an ACT Math who have successfully complete in the com	1323 or higher/3 hours) subscore of 20 or higher -OR- pleted College Algebra (MAT with Trigonometry -AND- take s/fall only) concurrently. rs) is only taught in the spring.  131, BIO 1143/1141 -OR- CHE 23/1221(spring only).	□ Composition II (ENG. 1123/3 hours)  Mathematics □ Trigonometry or higher (MAT 1323 or higher/3 hours) *Students with an ACT Math subscore of 20 or higher -OR- who have successfully completed College Algebra (MAT 1313/3 hours) should begin with Trigonometry -AND- take Calculus I (MAT 1613/3 hours/fall only) concurrently. Calculus II (MAT 1623/3 hours) is only taught in the spring.  Science with Corresponding Lab Choices include BIO 1133/1131, BIO 1143/1141 -OR- CHE 1213/1211 (fall only), CHE 1223/1221 (spring only). □ Lecture (3 hours) □ Lab (1 hour) □ Computer Applications (CSC 1123 or higher/ 3 hours)  Social/ Behavioral Science □ Psychology (PSY 1513/3 hours) -or- □ Sociology (SOC 2113/3 hours) □ Public Speaking (COM/SPT 1113/3 hours) □ Other □ Other □ Other
Humanities  Literature (ENG/3 hours)  Fine Arts  Art Appreciation (ART 1113/-or- Music Appreciation (MUS 1 Trigonometry (MAT 1323/3 hours) Calculus I (MAT 1613/3 hours/fall of taken first or at the same time. Calculus III (MAT 1623/3 hours/sprii) Calculus IV (MAT 2613/3 hours/sprii) Calculus IV (MAT 2613/3 hours/sprii) Differential Equations (MAT 2913/3 Laboratory Science in addition to collus (Lab (1 hour))	/3 hours) 113/3 hours) required) only) *Trigonometry must be ng only) only) ing only) hours/fall only) ore	Semester 4 (Minimum 15 hours) Required Major Electives: (22 hours required)    Trigonometry (MAT 1323/3 hours)   Calculus I (MAT 1613/3 hours/fall only) *Trigonometry must be taken first or at the same time.   Calculus II (MAT 1623/3 hours/spring only)   Calculus III (MAT 2613/3 hours/fall only)   Calculus IV (MAT 2623/3 hours/spring only)   Differential Equations (MAT 2913/3 hours/fall only)   Laboratory Science in addition to core   Lecture (3 hours)   Lab (1 hour)  Approved Electives: (2 hours required) 1.
Approved Electives: (2 hours require  Other  Other		



# Academic Degree Map: PRE-HEALTH PROFESSIONS

Student Name:MDCC	CD#:
Student Major: Enterin	ng Semester:
<ul> <li>English and Math courses are required each semester</li> <li>College Prep and repeated courses will extend gradu</li> <li>Course sequences listed below may be amended due</li> <li>Use Approved Electives by Major to select appropriate</li> <li>Use Program of Study Course Check Lists to ensure acc</li> <li>Use student's transfer institution catalog for specific de</li> </ul> Semester 1 (Minimum 16 hours)	ation date. e to class offering and schedule conflicts. e elective coursework. curate course selection.
English  Composition I (ENG. 1113/3 hours)  Mathematics College Algebra or higher (MAT 1313 or higher/ 3 hours)  BIO 1133 (3 hours) BIO 1131 (1 hour)  Humanities History (HIS/3 hours)  Social/ Behavioral Science Psychology (PSY 1513/3 hours)  or- Sociology (SOC 2113/3 hours)  Other Other	□ Lecture (3 hours) □ Lab (1 hour) □ Computer Applications (CSC 1123 or higher/3 hours) Social/ Behavioral Science □ Psychology (PSY 1513/3 hours) -or- □ Sociology (SOC 2113/3 hours) □ Public Speaking (COM/SPT 1113/3 hours) □ Other □ Other □ Other
Semester 3 (Minimum 15 hours)  Humanities  □ Literature (ENG/3 hours)  Fine Arts  □ Art Appreciation (ART 1113/3 hours)  -OR-	Recommended Major Electives:
□ Music Appreciation (MUS 1113/3 hours)  The Pre-Health Sciences major requires 24 hours of electives for graduation.  Recommended Major Electives: □ Microbiology with Lab (BIO 2923/2921/4 hours) □ Human Anatomy & Physiology I with Lab (BIO 2513/2511/4 hours) □ Human Anatomy & Physiology II with Lab (BIO 2523/2521/4 hours) □ General Chemistry I with Lab (CHE 1213/1211/4 hours) □ General Chemistry II with Lab (CHE 1223/1221/4 hours) □ Organic Chemistry II with Lab (CHE 2423/2421/4 hours) □ Organic Chemistry II with Lab (CHE 2433/2431/4 hours) □ Physics I with Lab (PHY 2413/2411/4 hours) □ Physics II with Lab (PHY 2413/2411/4 hours) □ Physics II with Lab (PHY 2423/2421/4 hours) □ Physics II with Lab (PHY 2423/2421/4 hours) □ Physics II with Lab (PHY 2423/2421/4 hours) □ Principles of Microeconomics (ECO 2123/3 hours) □ Nutrition (FCS 1253/3 hours) □ Trigonometry (MAT 1323/3 hours) □ Calculus I (MAT 1613/3 hours) □ Statistics (MAT 2323/3 hours)	General Chemistry I with Lab (CHE 1213/1211/4 hours) General Chemistry II with Lab (CHE 1223/1221/4 hours) Organic Chemistry I with Lab (CHE 2423/2421/4 hours) Organic Chemistry II with Lab (CHE 2433/2431/4 hours) Physics I with Lab (PHY 2413/2411/4 hours) Physics II with Lab (PHY 2423/2421/4 hours) Principles of Microeconomics (ECO 2123/3 hours) Human Growth and Development (PSY 2533/3 hours) Nutrition (FCS 1253/3 hours) Trigonometry (MAT 1323/3 hours) Calculus I (MAT 1613/3 hours) Statistics (MAT 2323/3 hours)  Other Approved Electives:  1. 2. 3.
☐ Other ☐ Other	□ Other □ Other



# $\begin{tabular}{ll} ADVISING: Go with the Flow \end{tabular}$

# Academic Degree Map: SECONDARY EDUCATION

Student Name:	MDCC D#:	
Student Major: E	ntering Semester:	
<ul> <li>English and Math courses are required each sem</li> <li>College Prep and repeated courses will extend go</li> <li>Course sequences listed below may be amended</li> <li>Use Approved Electives by Major to select appropriate to the Use Program of Study Course Check Lists to ensu</li> <li>Use student's transfer institution catalog for spect</li> </ul>	graduation date. ed due to class offering and schedule conflicts. opriate elective coursework. ure accurate course selection. cific degree requirements.	
Semester 1 (Minimum 16 hours)  Composition (ENG. 1113/ 3 hours)  Mathematics (MAT 1313 or higher/ 3 hours)  Science with Corresponding Lab  Lecture (3 hours)  Lab (1 hour)  Humanities  History (HIS/ 3 hours)  Social/ Behavioral Science  Psychology (PSY 1513/ 3 hours)  or- Sociology (SOC 2113/ 3 hours)  Other  Other	Social/ Behavioral Science  Psychology (PSY 1513/ 3 hours)  -or- Sociology (SOC 2113/ 3 hours)  Computer Applications (CSC 1123 or higher/ 3 hours)  Public Speaking (COM/SPT 1113/3 hours)  Other Other Other	
Semester 3 (Minimum 15 hours)  Humanities  Literature (ENG/ 3 hours)  Fine Arts  Art Appreciation (ART 1113/ 3 hours)  -or- Music Appreciation (MUS 1113/ 3 hours)  General Education Electives: (24 hours required)  13. 14. 15.  Other  Other	21	



### Academic Degree Map: SOCIAL SCIENCES

Student Name:	_MDCC D#:	
Student Major:	Entering Semester:	

- English and Math courses are required each semester until requirements are met.
- College Prep and repeated courses will extend graduation date.
- Course sequences listed below may be amended due to class offering and schedule conflicts.
- Use Approved Electives by Major to select appropriate elective coursework.
- Use Program of Study Course Check Lists to ensure accurate course selection.
- Use student's transfer institution catalog for specific degree requirements.

Semester 1 (Minimum 16 hours)  English	Semester 2 (Minimum 16 hours)	
Semester 3 (Minimum 15 hours)  Humanities  Literature (ENG/3 hours)  Fine Arts  Art Appreciation (ART 1113/3 hours)  -or- Music Appreciation (MUS 1113/3 hours)  Approved Electives: (24 hours required)  1. 2. 3. 4. 5.	Semester 4 (Minimum 15 hours)   Approved Electives: (24 hours required)   1.	
□ Other □ Other □ Other		



# Academic Degree Map: 5<sup>th</sup> and Continuing Semesters

Student Name:	MDCC D#:		
Student Major:	Entering Semester:		
<ul> <li>College Prep and repeated co</li> <li>Course sequences listed below</li> <li>Use Approved Electives by Ma</li> <li>Use Program of Study Course C</li> </ul>	net before adding elective  1. 2. 3. 4.	ng and schedule conflicts. sework. selection. ents. ster 6 (Minimum 15 hours)  Core Requirements must be met before adding elective coursework.	
Semester 7 (Minimum 15 ho  Core Requirements must be recoursework.  1	net before adding elective  1. 2. 3.		

Note: Students transferring should consult with the catalog of that institution for courses approved for transfer credit.

\*1-hour HPR/Activity courses, such as Band, Ambassadors, Delta Dancers, Athletics, Cheerleaders, or 1-hour HPR classes, can be used as electives; however, only 2 TOTAL HPR/Activity Hours will count toward graduation.

### MDCC APPROVED ELECTIVES BY MAJOR

#### Art (6 hours required)

Pottery I (ART 2613/3 hours) Painting I (ART 2513/3 hours) Photography I (ART 1383/3 hours) Computer Art (ART 1513/3 hours) Art for Elementary Teachers (ART 1913/ 3 hours)

Visual BASIC Programming (CSC 1213/3 hours) College Life (LLS 1151/ 1 hour)

Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/3 hours) American National Government (PSC 1113/3

History (in addition to core) Literature (in addition to core) Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/1 hour)

#### Biological Sciences (24 hours required)

Botany (BIO 1313/1311/ 4 hours lec/lab) General Zoology (BIO 2433/2431/ 4 hours lec/lab) Microbiology (BIO 2923/3921/4 hours lec/lab) Principles of Macroeconomics (ECO 2113/3

Principles of Microeconomics (ECO 2123/3 hours) Trigonometry (MAT 1323/3 hours)

American National Government (PSC 1113/3 hours)

College Life (LLS 1151/1 hour) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/3 hours) Statistics (MAT 2323/3 hours)

History (in addition to core)

Literature (in addition to core) Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/ 1 hour)

Communications/Speech (18 hours required) Principles of Macroeconomics (ECO 2113/3

Principles of Microeconomics (ECO 2123/3 hours) World Regional Geography (GEO 1113/3 hours) American National Government (PSC 1113/3

Human Growth & Development (PSY 2533/3 hours)

College Life (LLS 1151/1 hour) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/ 3 hours) History (in addition to core) Literature (in addition to core)

Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/ 1 hour)

#### Chemistry/ Physics/ Physical Sciences (24 hours required)

Botany (BIO 1313/1311/ 4 hours lec/lab) Principles of Macroeconomics (ECO 2113/3

Principles of Microeconomics (ECO 2123/3 hours)

American National Government (PSC 1113/3

College Life (LLS 1151/1 hour) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/ 3 hours) History (in addition to core) Literature (in addition to core) Gen Physical Ed Activities I (HPR 1111/1 hour)

Gen Physical Ed Activities II (HPR 1121/ 1 hour) Elementary Education (24 hours required)

Art for Elementary Education (ART 1913/3 hours) Foundations in Education (EDU 1613/3 hours) Intro to Elementary Education (EDU 2513/3 hours) World Regional Geography (GEO 1113/3 hours) Personal & Com. Health (HPR 1213/3 hours) First Aid & CPR (HPR 2213/3 hours) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/3 hours) Real Numbers (MAT 1723/3 hours) Geo., Measurement, Probability (MAT 1733/3 hours)

American National Government (PSC 1113/3 hours)

Child Psychology (PSY 2513/3 hours) Human Growth & Development (PSY 2533/3 hours)

Social Problems (SOC 2133/3 hours) Marriage & Family (SOC 2143/3 hours) History (in addition to core) Literature (in addition to core) Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/ 1 hour)

### English (6 hours required)

Principles of Macroeconomics (ECO 2113/3 hours)

Principles of Microeconomics (ECO 2123/3 hours) World Regional Geography (GEO 1113/3 hours) First Aid & CPR (HPR 2213/3 hours) Personal & Community Health (HPR 1213/3 hours) American National Government (PSC 1113/3 hours)

Human Growth & Development (PSY 2533/3 hours)

Social Problems (SOC 2133/3 hours) College Life (LLS 1151/1 hour) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/ 3 hours) History (in addition to core) Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/ 1 hour) Personal Financial Management (BAD 2523/3 hours) Keyboarding (BOA 1413/3 hours) Business Communications (BOA 2613/3 hours) Computer Applications II (CSC 1133/3 hours) Visual BASIC Programming (CSC 1213/3 hours) College Life (LLS 1151/1 hour) American National Government (PSC 1113/3 hours) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/3 hours) History (in addition to core) Literature (in addition to core) Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/1 hour)

Business (3 hours required)

#### Computer Info Systems (3 hours required)

Personal Financial Management (BAD 2523/3 hours) Keyboarding (BOA 1413/3 hours) Business Communications (BOA 2613/3 hours) Computer Applications II (CSC 1133/3 hours) Business Calculus (MAT 1513/3 hours) American National Government (PSC 1113/3 hours) College Life (LLS 1151/1 hour) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/ 3 hours) History (in addition to core) Literature (in addition to core) Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/1 hour)

#### Entertainment Industry Studies (24 hours required)

Principles of Accounting I (ACC 2213/3 hours) Legal Environment of Business (BAD 2413/3 hours) Business Communications (BOA 2613/3 hours) Principles of Macroeconomics (ECO 2113/3 hours) Principles of Microeconomics (ECO 2123/3 hours) Music Fundamentals (MUS 1133/3 hours) Basic Computer Skills for Musicians (MUS 1413/3

Survey of Popular Music (MUS 1423/ 3 hours) Computer Recording I (MUS 2413/3 hours) Computer Recording II (MUS 2423/3 hours) Music Ensemble (4 semesters) Audio Engineering I (MUS 2443/3 hours) Audio Engineering II (MUS 2453/ 3 hours) History (in addition to core) Literature (in addition to core) Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/1 hour)

### General Studies (24 hours required)

Creative Writing (ENG 2133/ 3 hours) Computer Art (ART 1513/ 3 hours) Art for Elementary Teachers (ART 1913/3 hours) Personal Financial Management (BAD 2523/3 hours) Intro to Criminal Justice (CRJ 1313/3 hours) Criminology (CRJ 1383/ 3 hours) Juvenile Justice (CRJ 2513/3 hours) World Regional Geography (GEO 1113/3 hours) Personal & Community Health (HPR 1213/3 hours) First Aid & CPR (HPR 2213/ 3 hours) Fundamentals of Music (MUS 1133/3 hours) Old Testament (PHI 1113/3 hours) New Testament (PHI 1133/3 hours) American National Government (PSC 1113/3 hours) Child Psychology (PSY 2513/3 hours) Human Growth & Development (PSY 2533/ 3 hours) Social Problems (SOC 2133/3 hours) (continued in next block)

### General Studies (continued)

Marriage & Family (SOC 2143/3 hours) College Life (LLS 1151/1 hour) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/3 hours) History (in addition to core) Literature (in addition to core) Gen Physical Ed Activities I (HPR 1111/1 hour) Gen Physical Ed Activities II (HPR 1121/1 hour)

### Health, Phys Ed, Recreation (6 hours required)

Social Problems (SOC 2133/3 hours) Marriage & Family (SOC 2143/3 hours) College Life (LLS 1151/ 1 hour) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/ 3 hours) History (in addition to core) Literature (in addition to core)

#### History (9 hours required)

Principles of Macroeconomics (ECO 2113/3 hours)

Principles of Microeconomics (ECO 2123/3 hours)

World Regional Geography (GEO 1113/3 hours) African American History (HIS 1613/3 hours) Old Testament (PHI 1113/3 hours) New Testament (PHI 1133/3 hours) American National Government (PSC 1113/3

Social Problems (SOC 2133/3 hours)
Marriage & Family (SOC 2143/3 hours)
College Life (LLS 1151/1 hour)
Improvement of Study (LLS 1413/3 hours)
Employment Readiness (LLS 1723/3 hours)
Gen Physical Ed Activities I (HPR 1111/1 hour)
Gen Physical Ed Activities II (HPR 1121/1 hour)

#### Mathematics (2 hours required)

College Life (LLS 1151/ 1 hour) Improvement of Study (LLS 1413/ 3 hours) Employment Readiness (LLS 1723/ 3 hours) History (in addition to core) Literature (in addition to core) Gen Physical Ed Activities I (HPR 1111/ 1 hour) Gen Physical Ed Activities II (HPR 1121/ 1 hour)

#### Music (24 hours required)

Music Theory III (MUS 2214/3 hours)
Music Theory IV (MUS 2224/3 hours)
College Life (LLS 1151/1 hour)
Improvement of Study (LLS 1413/3 hours)
Employment Readiness (LLS 1723/3 hours)
History (in addition to core)
Literature (in addition to core)
Gen Physical Ed Activities I (HPR 1111/1 hour)
Gen Physical Ed Activities II (HPR 1121/1 hour)

#### Pre-Allied Health (24 hours required)

Principles of Biology I (BIO 1113/3 hours)
Principles of Biology II (BIO 1123/3 hours)
Microbiology (BIO 2923/3 hours)
Microbiology Lab (BIO 2921/1 hour)
Principles of Chemistry (CHE 1313/3 hours)
Principles of Chemistry Lab (CHE 1111/1 hours)
Human Growth & Development (PSY 2533/3 hours)

Nutrition (FCS 1253/ 3 hours) Medical Terms in Allied Health (TAH 1113/ 3 hours)

#### **ADN Recommended:**

Pre Nursing Seminar II (NUR 1321/ 1 hour) **Radiologic Technology Required:**Fundamentals of Radiology (RGT 1213/ 3 hours)

### Pre-Architecture (2 hours required)

Principles of Macroeconomics (ECO 2113/3 hours)

Principles of Microeconomics (ECO 2123/3 hours) American National Government (PSC 1113/3 hours) Social Problems (SOC 2133/3 hours)

Social Problems (SOC 2133/3 hours)
Marriage & Family (SOC 2143/3 hours)
College Life (LLS 1151/1 hour)
Improvement of Study (LLS 1413/3 hours)
Employment Readiness (LLS 1723/3 hours)

### Pre-Engineering (1 hour required)

Visual BASIC Programming (CSC 1213/3 hours)
Principles of Microeconomics (ECO 2123/3 hours)
American National Government (PSC 1113/3 hours)
College Life (LLS 1151/1 hour)
Improvement of Study (LLS 1413/3 hours)
Employment Readiness (LLS 1723/3 hours)

### Pre-Health Professions (24 hours required)

Microbiology with Lab (BIO 2923/2921/4 hours) Human Anatomy & Physiology I with Lab (BIO 2513/2511/4 hours)

Human Anatomy & Physiology II with Lab (BIO 2523/2521/4 hours)

General Chemistry I with Lab (CHE 1213/1211/4 hours)

General Chemistry II with Lab (CHE 1223/1221/4 hours)

Organic Chemistry I with Lab (CHE 2423/2421/4 hours)

Organic Chemistry II with Lab (CHE 2433/2431/4 hours)

Physics I with Lab (PHY 2413/2411/4 hours) Physics II with Lab (PHY 2423/2421/4 hours) Principles of Microeconomics (ECO 2123/3 hours) Human Growth and Development (PSY 2533/3 hours)

Nutrition (FCS 1253/3 hours) Trigonometry (MAT 1323/3 hours) Calculus I (MAT 1613/3 hours) Statistics (MAT 2323/3 hours)

### Secondary Education (24 hours required)

Foundations in Education (EDU 1613/3 hours) Introduction to Elementary Education (EDU 2513/3 hours)

World Regional Geography (GEO 1113/3 hours) Personal & Community Health (HPR 1213/3 hours) First Aid & CPR (HPR 2213/3 hours) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/3 hours) American National Government (PSC 1113/3 hours)

Child Psychology (PSY 2513/3 hours) Human Growth & Development (PSY 2533/3 hours)

nours)
Social Problems (SOC 2133/ 3 hours)
Marriage & Family (SOC 2143/ 3 hours)
History (in addition to core)
Literature (in addition to core)
Gen Physical Ed Activities I (HPR 1111/ 1 hour)
Gen Physical Ed Activities II (HPR 1121/ 1 hour)

### Social Sciences (24 hours required)

Intro to Criminal Justice (CRJ 1313/3 hours) Criminology (CRJ 1383/3 hours) Juvenile Justice (CRJ 2513/3 hours) Computer Applications II (CSC 1133/3 hours) Principles of Macroeconomics (ECO 2113/3 hours) World Regional Geography (GEO 1113/3 hours) African American History (HIS 1613/3 hours) Old Testament (PHI 1113/3 hours) New Testament (PHI 1133/3 hours) American National Government (PSC 1113/3 hours) Child Psychology (PSY 2513/3 hours) Human Growth & Development (PSY 2533/3 hours) Social Problems (SOC 2133/3 hours) Child Psychology (PSY 2513/3 hours) Human Growth & Development (PSY 2533/ 3 hours) Social Problems (SOC 2133/3 hours) Marriage & Family (SOC 2143/3 hours) College Life (LLS 1151/1 hour) Improvement of Study (LLS 1413/3 hours) Employment Readiness (LLS 1723/3 hours) History (in addition to core) Literature (in addition to core)