

Name _____

ID _____

Major _____

Date _____

Associate in Arts

effective Fall 2012

General Education Core - 33 credit hours

		Cr. Hr.	Cr. Hr.	Cr. Hr.
Communication (9 credit hours)	Written Communications (6 credit hours)	_____	_____	_____
	Oral Communications (3 credit hours)	_____	_____	_____
Arts and Humanities (6 credit hours)	Heritage (3 credit hours)	_____	_____	_____
	Humanities (3 credit hours)	_____	_____	_____
Social and Behavioral Sciences (9 cr. hr.)	<i>_____ must include at least 2 disciplines and must be different from the Arts and Humanities _____</i>			
Natural Sciences (3 credit hours)	<i>_____ must include a laboratory experience _____</i>			
Quantitative Reasoning (3 cr. hr.)	_____	_____	_____	_____
Quantitative Reasoning or Natural Sciences (3 cr. hr.)	_____	_____	_____	_____

Associate in Arts Requirements - 12 credit hours

Arts and Humanities, or Social and Behavioral Sciences, or Foreign Languages (6 credit hours)	_____	_____	_____	_____
Courses from the Core Categories or Foreign Languages (6 credit hours)	_____	_____	_____	_____

Electives - 15 credit hours

Electives	_____	_____	_____	_____
Electives	_____	_____	_____	_____

Additional Graduation Requirements

60 credit hours	_____
2.0 cumulative GPA	_____
15 credit hours earned at BCTC	_____
Completion of one Cultural Studies course	_____
Demonstration of Computer Literacy	_____

A course used to fulfill one competency cannot be used to fulfill another competency.

Developmental courses numbered 001-099 or designated with an 'R' cannot be used to satisfy graduation requirements.

Students can earn both the AA and AS degrees if they meet the course requirements for both and have earned at least 66 credit hours.

Written Communication	Arts and Humanities		Social and Behavioral	Natural Science		Quantitative Reasoning	
	Heritage	Humanities					
ENG 101	FLK 276	ANT/REL 130 CS	HUM 120	AGR 101	ANA 209	EST 150 L	MA 109
ENG 102	HIS 101 CS	ART 100	HUM 121 CS	ANT 101	AST 101	EST 160	MA 110
ENG 105	HIS 102 CS	ART 104 CS	HUM 135 CS	ANT/REL 130 CS	AST/BIO 155	GEO 130	MA 111
	HIS 104	ART 105	HUM 140 CS	ANT 160 CS	AST 191	GEO 251	MA 112
	HIS 105	ART 106	HUM 150 CS	ANT 220 CS	AST 192	GLY 101	MA 113
	HIS 106	ART 201	HUM 202 CS	ANT 221 CS	ASY 195 L	GLY 102	MA 114
	HIS 107	ART 202	HUM 203 CS	ANT 235 CS	BIO 112	GLY 110	MA 123
	HIS 108	ART 203	HUM 204 CS	ANT 241 CS	BIO 113 L	GLY 111 L	MA 162
	HIS 109	ART 204	HUM 220	ANT 242 CS	BIO 114	GLY 112 L	MA 193
	HIS 120	ENG 135 CS	HUM 230 CS	COM 101	BIO 115 L	GLY 130	MA 194
	HIS 202	ENG 161	HUM 250 CS	COM/SOC 249	BIO 116	GLY 220 L	MA 201
	HIS 203	ENG 221	HUM 251 CS	COM 254 CS	BIO 117 L	PGY 206	MA 202
	HIS 206 CS	ENG 222	HUM/ENG 281	ECO 101	BIO 118	PH 217 L	MA 213
	HIS 207 CS	ENG 230	HUM/ENG 282 CS	ECO 150 CS	BIO 120	PHY 151	MA 214
	HIS 240	ENG 231	MU 101 CS	ECO 201	BIO 121 L	PHY 152	MA 241
	HIS 247 CS	ENG 232	MUS 100	ECO 202	BIO 122	PHY 160 L	MAT 146 ^(AAonly)
	HIS 248 CS	ENG 233 CS	MUS 104 CS	FAM 252	BIO 124	PHY 161 L	MAT 150
	HIS 254 CS	ENG 234 CS	MUS 206	FAM 253	BIO 130	PHY 162 L	MAT 154
	HIS 260 CS	ENG 251	MUS 207	FLK 280	BIO 135 L	PHY 171 L	MAT 155
	HIS 261 CS	ENG 252	MUS 208 CS	GEN 140	BIO 137 L	PHY 172 L	MAT 159
	HIS 265 CS	ENG 261	MUS 222	GEN 225	BIO 139 L	PHY 201	MAT 160
	HIS 270	ENG 262	PHI 100	GEO 152 CS	BIO 140	PHY 202 L	MAT 165
	HIS 271	ENG 264 CS	PHI 110	GEO 160 CS	BIO 141 L	PHY 203	MAT 170
	HIS 295 CS	ENG 270	PHI 120	GEO 172	BIO 142	PHY 204 L	MAT 174
	HIS 296 CS	ENG 271	PHI 130	GEO 210	BIO 143 L	PHY 211 L	MAT 175
		ENG/HUM 281	PHI 140	GEO 222	BIO 144	PHY 213 L	MAT 184
		ENG/HUM 282 CS	PHI 150	GEO 240	BIO 150	PHY 231	MAT 185
		FLK 276	PHI 260	HUM 135 CS	BIO 151 L	PHY 232	MAT 206
		GEN 125	PHI 270	HUM 202 CS	BIO 152	PHY 241 L	MAT 275
		HNR 101	REL 101 CS	HUM 203 CS	BIO 153 L	PHY 242 L	MAT 285
		HON 101	REL 120	HUM 204 CS	BIO/AST 155	SCI 100	STA 200
		HON 102	REL 121	HUM 221 CS	BIO 209 L	SCI 295	STA 210
		HON 201	REL/ANT 130 CS	POL 101	BIO 220		STA 220
		HON 202	THA 101	POL 210	BIO 225 L		STA 291
		HRS 101	THA 200	POL 212 CS	BIO 226		
		HRS 102	THA 283	POL 235 CS	BIO 227 L		
		HRS 201	WGS 201 CS	POL 255	CHE 120		
		HRS 202		PSY 100	CHE 125 L		
				PSY 110	CHE 130		
				PSY 180	CHE 140		
				PSY 185	CHE 145 L		
				PSY 223	CHE 150		
				PSY 230	CHE 155 L		
				PSY 297	CHE 170		
				PSY 298	CHE 175 L		
				RAE 120 CS	CHE 180		
				REL 100 CS	CHE 185 L		
				REL/ANT 130 CS	CHE 220		
				SOC 101	CHE 270		
				SOC 151	CHE 275 L		
				SOC 152	CHE 280		
				SOC 220	CHE 285 L		
				SOC 235 CS			
				SOC/COM 249			
				SOC 260			
				SPA 115 CS			
				SWK 275			
				WGS 200 CS			