

HCC TRANSFER GUIDE FOR**AA/CP****CHEMISTRY**

Completed Term	Hrs	Gr	Required Courses or Electives	Note	USM No.	Uniform HCC No.
	3		English Composition I		ENG 101	ENG 1113
	3		English Composition II		ENG 102	ENG 1123
	3		Literature		ENG 203	Any Literature
	3		Public Speaking or Interpersonal Communication		SCM 111	SPT 1113 or SPT 2173
	3		History		HIS 101	HIS 1163
	3		History II		HIS 102, PHI 151, REL 131	HIS 1173
	3		Calculus I		MAT 167	MAT 1613
	3		Fine Arts		ART 130, MUS 365, THE 100, DAN 130	ART 1113, MUS 1113, SPT 2233, DAN 1113
	3		Calculus II		MAT 168	MAT 1623
	3		Calculus III		MAT 169	MAT 2613
	3		Psychology		PSY 110	PSY 1513
	3		Geography or Sociology (Geography is usually taught on-line only)		GHY 101 or SOC 101	GEO 1113 or SOC 2113
	3		Programming I or Fortran	1	CSS 330 or 240	CSC 1613 or 1313
	4		General Chemistry I and laboratory		CHE 106	CHE 1213 & 1211
	4		General Chemistry II and laboratory		CHE 107	CHE 1223 & 1221
	4		Organic Chemistry I and laboratory		CHE 255	CHE 2423 & 2421
	4		Organic Chemistry II and laboratory		CHE 256	CHE 2433 & 2431
	3		Physics with Calculus I and laboratory		PHY 201	PHY 2313 & 2311
	3		Physics with Calculus II and laboratory		PHY 202	PHY 2323 and 2321
	1		Elective			College level ACADEMIC courses only.
			Total Hours = 64			
	2		In addition, students must take and receive credit for Orientation LLS - 1312.			LLS 1312

NOTES:

1. Additional advanced computer courses will substitute. Introduction to Computers (CSC 1113) or computer courses with a technical prefix will not substitute.

Contact the Department of Chemistry and Biochemistry at USM at 601-266-4701 for more information about this program.

For information regarding enrollment at USM, contact the USM Recruiting Office at 601-266-5000.