













# REQUIREMENTS FOR YOUR ACADEMIC PROGRAM - <http://catalog.aacc.edu>

CATALOG YEAR  
2017-2018


**PROGRAM CODE:** AS.ARTS-SCI.NUTRI  
**PROGRAM NAME:** Arts & Sciences Transfer - Nutrition


**FACULTY CONTACT:** M. Stephen Ailstock, Ph.D.  
**PROGRAM SCHOOL:** Science & Tech


AACC faculty developed the following charts to encourage greater success in your program of study. Why take classes in this order? The courses in the first column are designed to prepare you for courses in the second column and so on. Students with no developmental requirements in English or reading may register for a total of 18 credits per term. If you are a part-time student, you may take fewer credits by dividing the recommended courses across multiple terms to accommodate your schedule.

GROUP 1				GROUP 2				GROUP 3				GROUP 4			
COURSE/ REQUIREMENT	CRED- ITS	Term Taken	Grade	COURSE/ REQUIREMENT	CRED- ITS	Term Taken	Grade	COURSE/ REQUIREMENT	CRED- ITS	Term Taken	Grade	COURSE/ REQUIREMENT	CRED- ITS	Term Taken	Grade
ENG-111 or ENG-115 or ENG-121 <i>See note 1</i>	3			ENG-112 or ENG-116 or elective <i>See notes 1</i> 	3-4			BIO-101	4			BIO-223 	4		
MAT-137 <i>See note 2</i>	3			CTA-100 <i>See note 3</i>	4			CHE-213 	4			CHE-214 	4		
Health/Fitness/Wellness GER  	3			PSY-111	3			Social & Behavioral Science GER: HIS-111 or HIS-112 or HIS-211 or HIS-212 	3			SOC-111 	3		
CHE-111	4			CHE-112 	4			Arts & Humanities GER: one Sophomore Literature (ENG) course  	3			Arts & Humanities GER: Any COM GER course <i>See note 4</i> 	3		
BIO-135 or BIO-136	3-4											Elective	0-1		

1. Successful completion of ENG-121 fully satisfies the English composition general education requirement. Students who take ENG-121 and not ENG-111/ENG-112 or ENG-115/ENG-116 may need to take an additional elective to ensure that they complete a minimum of 60 credits which are required for the award of an associate degree. No more than 3 credits of physical activity courses may be used as electives.
2. A more advanced level of math from the following list may be substituted for MAT-137: MAT 145, MAT 146, MAT 151, MAT 191, MAT 192, MAT 202 or MAT 230.
3. If appropriate, a different CTA or CTP course that also meets the computing and information technology requirement may be selected.
4. COM-111 or COM-116 strongly recommended.

 This course has a credit course prerequisite. Specific course prerequisite information can be obtained by looking at the Course Descriptions section of the College Catalog or in the Schedule of Classes.

 This course meets the diversity requirement or the diversity requirement can be met simultaneously as you satisfy this requirement. Only one diversity class is required to meet the diversity requirement. Courses which meet the diversity requirement can be found in General Education Requirements section of the College Catalog or by looking for the diversity symbol placed next to course descriptions in the Schedule of Credit Classes.

 (GER) Information on courses that meet General Education Requirements (GER) can be found in General Education Requirements section of the College Catalog or by looking course descriptions in the Schedule of Credit Classes for the open book symbol and the name of the GER category