

Class Sequences by Degree Type

Math, English, & Reading

1. Identify your degree type (AA, AAE, AAFA, ABUS, AS, AAS) below.
2. Review the sequence options (A, B, C, etc.) for each subject (Math, English, & Reading).
3. Choose one option for each subject that best aligns with your degree requirements.

Associate in Arts- AA									
Subject	Options	Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
Math	A	MAT051, 052, 053	MAT055	MAT141 or 142					
	B	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152				
	C	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152	MAT187			
	D	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152	MAT212 or 213			
	E	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152	MAT187	MAT220 or 221		
English	A	WAC101 & ENG101	ENG102						
	B	ENG101	ENG102						
Reading	A	RDG100	CRE101						
	B	CRE101							
	C	Exempt							

Associate in Arts, Elementary Education- AAE									
Subject	Options	Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
Math	A	MAT051, 052, 053	MAT055, 056, 057	MAT122 & MAT142	MAT256	MAT257			
	B	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT141 or 142	MAT256	MAT257		
	C	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152	MAT256	MAT257		
English	A	WAC101 & ENG101	ENG102						
	B	ENG101	ENG102						
Reading	A	RDG100	CRE101						
	B	CRE101							
	C	Exempt							

Associate in Arts, Fine Arts- AAFA									
Subject	Options	Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
Math	A	MAT051, 052, 053	MAT055	MAT141 or 142					
	B	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152				
English	A	WAC101 & ENG101	ENG102						
	B	ENG101	ENG102						
Reading	A	RDG100	CRE101						
	B	CRE101							
	C	Exempt							



Associate in Business- ABUS									
Subject	Options	Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
Math	A	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152	MAT212 or 213	MAT217 or 218	GBS221	
English	A	WAC101 & ENG101	ENG102						
	B	ENG101	ENG102						
Reading	A	Not Applicable							

Associate in Science- AS									
Subject	Options	Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
Math	A	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152	MAT187	MAT220 or 221		
	B	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152	MAT187	MAT220 or 221	MAT230 or 231	MAT240 or 241
English	A	WAC101 & ENG101	ENG102						
	B	ENG101	ENG102						
Reading	A	RDG100	CRE101						
	B	CRE101							
	C	Exempt							

Associate in Applied Science- AAS									
Subject	Options	Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6	Semester 7	Semester 8
Math	A	MAT112							
	B	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122					
	C	MAT051, 052, 053	MAT055	MAT141 or 142					
	D	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152				
	E	MAT051, 052, 053	MAT055, 056, 057	MAT121 or 122	MAT151 or 152	MAT187	MAT220 or 221		
English	A	WAC101 & ENG101	ENG102						
	B	ENG101	ENG102						
Reading	A	RDG100	CRE101						
	B	CRE101							
	C	Exempt							

Notes:

Math Sequences: Some Associate degrees may require additional math classes not listed in the sequences below. These classes are generally elective requirements and support a specific major, and do not intend to meet the general education requirements of the degree. Other math class options may exist at other Maricopa Community Colleges. The classes listed here are classes Chandler-Gilbert Community College regularly offers. Please speak to your academic advisor for further assistance.

Math Modules- MAT 051, 052, 053, 055, 056, 057: Currently, Math Modules are offered only at CGC. Placement into math modules is determined by the EdReady Mathematics placement tests and by the Math Diagnostic Assessment (MDA). For more information on the MDA test, retest location & dates, please contact the CGC Math Division at <http://mathematics@cgc.edu> or 480.726.4008.

Each Math Module is 1 credit and 5 weeks long. Your placement results will determine what specific modules you are required to take. You must take the required courses in consecutive order, but not all Modules may be required. When scheduling your classes, Modules may not overlap start and end dates. Fall and Spring semesters are 16 weeks long, allowing for up to 3 modules to be taken in 1 semester (1 credit each and 5 weeks long).

AAEE Math Option A: MAT121 or 122 can be taken *concurrently* (in the same semester) with MAT141 or 142 for a total of 6-8 credits. Only eligibility for MAT151 or 152 through an eligible placement measure would allow a student pursuing AAEE Option A to take MAT141 or 142 alone (without also completing MAT121 or 122 with a grade of C or better) and still meet the prerequisites for MAT256 and MAT257 in the sequence.

English Sequences: Other English class options may exist at other Maricopa Community Colleges. The English classes listed here are classes Chandler-Gilbert Community College regularly offers. Please speak to your academic advisor for further assistance.

English Language Learners: For students identifying as an English as Second Language Learner (ESL), any sequence showing ENG101 & ENG102, can be substituted for the ESL equivalent classes of ENG107 & ENG108. Currently, Chandler-Gilbert does not offer ESL classes. If either course is taken at another Maricopa Community College, it is highly recommended to take both ENG107 & ENG108 as a pair and not take one class in combination with ENG101 or ENG102, as you may have trouble transferring the credits to another college or university.

WAC101: Chandler-Gilbert offers WAC101 to be taken *concurrently* (in the same semester) as ENG101 for a total of 6 credits, if taken as part of a Learning Community.

Reading Sequences: Other Reading class options may exist at other Maricopa Community Colleges. The Reading classes listed here are classes Chandler-Gilbert Community College regularly offers. Please speak to your academic advisor for further assistance.

CRE101: CRE101 cannot be taken until successful completion of ENG101. ENG101 is therefore a prerequisite to CRE101.

Reading Exempt: Maricopa Community Colleges requires that all students earning an Associate degree (except those earning an ABUS) must successfully complete CRE101 or qualify as Reading Exempt. To qualify as Exempt, a student must have an eligible reading placement score qualifying them as Exempt, or provide proof by unofficial transcript, having been awarded a Bachelor's degree or higher from a US college/university in which the degree was conferred within the last 10 years. All Reading exemption placement test scores which were taken at a Maricopa Community College and confirmed within the student's academic record, do not expire.