Required Credits

The Associate in Arts, Associate in Fine Arts, and Associate in Science require between 8 and 10 Universal General Education Transfer Courses (UGETC). These transferable courses must be chosen from the specific lists for each degree.

Associate in Arts	Associate in Science	Associate in Fine Arts					
6 credits of English Composition: ENG-111 & ENG-112							
3-4 credits of Mathematics : MAT-143, MAT-152, or MAT-171	8 credits of Mathematics: MAT-171, MAT-172, MAT-263, or MAT-271	3-4 credits of Mathematics : MAT-143, MAT-152, or MAT-171					
4 credits of Natural Sciences : AST-151 & AST-151A, BIO-110, BIO-111, CHM-151, GEL-111, or PHY-110 & PHY-110A	8 credits of Natural Sciences sequence: BIO-111 & BIO-112, CHM-151 & CHM-152, PHY-151 & PHY-152, PHY-251 & PHY-252, or AST- 151/151A & GEL-111	4 credits of Natural Sciences : AST-151 & AST-151A, BIO-110, BIO-111, CHM-151, GEL-111, or PHY-110 & PHY-110A					
9 credits of Humanities/Fine Arts, from at least 2 subjects : ART-111, ART-114, ART-115, COM-120, COM-231, DRA-111, ENG-231, ENG-232, ENG-241, ENG-242, MUS-110, MUS-112, PHI-215, or PHI-240	6 credits of Humanities/Fine Arts, from at least 2 subjects: ART-111, ART-114, ART-115, COM-120, COM-231, DRA-111, ENG-231, ENG-232, ENG-241, ENG-242, MUS-110, MUS-112, PHI-215, or PHI-240	6 credits of Humanities/Fine Arts, from at least 2 subjects: COM-231, ENG-231, ENG-232, ENG-241, ENG-242, MUS-110, MUS-112, PHI-215, or PHI-240					
9 credits of Social/Behavioral Sciences, from at least 2 subjects: ECO-251, ECO-252, HIS-111, HIS-112, HIS-131, HIS-132, POL-120, PSY-150, or SOC-210	6 credits of Social/Behavioral Sciences, from at least 2 subjects: ECO-251, ECO-252, HIS-111, HIS-112, HIS-131, HIS-132, POL-120, PSY-150, or SOC-210	6 credits of Social/Behavioral Sciences, from at least 2 subjects: ECO-251, ECO-252, HIS-111, HIS-112, HIS-131, HIS-132, POL-120, PSY-150, or SOC-210					
13-14 General Education credits (Courses marked with an * will count as General Education courses)	11 General Education credits (Courses marked with an * will count as General Education courses)	15 credits transferable ART courses : ART-114, ART-115, ART-121, ART-122, and ART-131					
14 Elective credits	14 Elective credits	18-19 Elective credits					
1 credit of ACA 122							

The Associate in Arts and Associate in Science degrees have a Communication requirement that can be met with a UGETC, General Education, or elective course.

Below is a list of General Education and Elective courses offered at WTCC. All of these courses are considered transfer courses.

*Courses marked with an * will count as General Education courses.

^sCourses marked with an ^s are traditionally for the Associate in Science degree. Associate of Arts and Associate of Fine Arts students should speak with an advisor before taking these courses.

Accounting	CHM-132*	ENG-241*	MUS-232
ACC-120	CHM-151*	ENG-242*	Philosophy
ACC-121	CHM-152*	ENG-261*	PHI-215*
Anthropology	CHM-251 ^s	ENG-262*	PHI-240*
ANT-210*	CHM-251 CHM-252 ^s	ENG-273	Physical Education
ANT-220*	Computer Info. Systems	ENG-274	PED-110
ANT-230*	CIS-110*	French	PED-111
ANT-240*	CIS-115*	FRE-111*	PED-111
ANT-240 ANT-245	Computer Info. Tech.	FRE-181	PED-115
Art	CTS-115	FRE-112*	PED-117
ART-111* (May not be	Communications	FRE-182	PED-113
used toward AFA)	COM-110*	FRE-211*	PED-119
ART-114*	COM-110*	FRE-281	PED-121 PED-122
ART-114* ART-115*	COM-120*	Geology	PED-122 PED-128
	COM-140*	2.	
ART-116* ART-117*		GEL-111*	PED-143 PED-145
	Computer Science	GEL-113*	
ART-121	CSC-134	GEL-230*	PED-186
ART-122	CSC-151	Health	Physics
ART-131	Criminal Justice	HEA-110	PHY-110*
ART-132	CJC-111	HEA-112	PHY-110A*
ART-135	CJC-113	History	PHY-151*
ART-171	CJC-121	HIS-111*	PHY-152*
ART-214	CJC-141	HIS-112*	PHY-251*s
ART-231	CJC-212	HIS-121*	PHY-252*s
ART-232	Drafting	HIS-122*	Political Science
ART-240	DFT-170	HIS-131*	POL-120*
ART-241	Drama	HIS-132*	POL-130
ART-264	DRA-111*	HIS-221	POL-220*
ART-275	DRA-112*	Humanities	Psychology
ART-281	DRA-126*	HUM-110*	PSY-150*
Astronomy	DRA-130	HUM-115*	PSY-237*
AST-151*	DRA-131	HUM-121*	PSY-239*
AST-151A*	DRA-145	HUM-130*	PSY-241*
Biology	Economics	HUM-160*	PSY-259
BIO-110*	ECO-151*	HUM-161*	PSY-263
BIO-111*	ECO-251*	HUM-212*	PSY-281*
BIO-112*	ECO-252*	Mathematics	Religion
BIO-140*	Education	MAT-143*	REL-110*
BIO-140A*	EDU-131	MAT-152*	REL-211*
BIO-155	EDU-144	MAT-171*	REL-212*
BIO-163	EDU-145	MAT-172*	Sociology
BIO-168	EDU-216	MAT-252	SOC-210*
BIO-169	EDU-221	MAT-263*	SOC-213*
BIO-175	Engineering	MAT-271*s	SOC-220*
BIO-250 ^s	EGR-150 ^s	MAT-272*s	SOC-225*
BIO-275 ^s	EGR-212 ^s	MAT-273*s	SOC-230*
Business	EGR-220 ^s	MAT-280 ^s	SOC-242
BUS-110	EGR-225 ^s	MAT-285 ^s	Spanish
BUS-115	English	Music	SPA-111*
BUS-137	ENG-111*	MUS-110*	SPA-181
BUS-228	ENG-112*	MUS-112*	SPA-112*
Chemistry	ENG-114*	MUS-131	SPA-182
CHM-130	ENG-125	MUS-132	SPA-211*
CHM-131*	ENG-231*	MUS-210*	SPA-281
CHM-131A*	ENG-232*	MUS-231	

NOTE: The following pairs of courses may not be applied concurrently towards the same degree.

BIO-110 and BIO-111	BIO-175 and BIO-275	CHM-131 and CHM-151	PHY-110 and PHY 151	PHY-110 and PHY-252
BIO-163 and BIO-168	CHM-130 and CHM-131	CHM-132 and CHM-152	PHY-110 and PHY-152	PHY-151 and PHY-251
BIO-163 and BIO-169	CHM-130 and CHM-151	MAT-263 and MAT-271	PHY-110 and PHY-251	PHY-152 and PHY-252