

Placement Tests Taken **BEGINNING IN OR AFTER OCTOBER 2018**

TUNXIS Accuplacer Next-Generation Cut Scores		
Test	Score	Course Placement
ENGLISH Reading	200 – 240	ENG 096 Intro to College English
	241 – 245	ENG 093 Intro to College Reading & Writing
	246 – 257	ENG 101E Composition with Embedded Support
	258 – 300	ENG 101 Composition
ESL		ESL LEVELS I THROUGH VI -- Refer to student's Accuplacer score report or Banner screen
MATH Arithmetic	200-230	MAT 085
	231-245	MAT 094
	246-290	MAT 095
	291-300	MAT 135, 137L or 139 – See advisor
Quantitative Reasoning, Algebra, and Statistics (QAS)	200-230	See Arithmetic score
	231-265	MAT 135, 137L or 139
	266-300	MAT 141, 146, 152 or 167
Advanced Algebra and Functions (AAF)	200-215	See Arithmetic score
	216-225	MAT 139
	226-240	MAT 137
	241-250	MAT 172 or MAT 190
	251-280	MAT 186
	281-300	MAT 254

Tunxis Accuplacer Grid for Placement Tests Taken **BEFORE OCTOBER 2018**

	ACCUPLACER RAW SCORE	PLACEMENT RECOMMENDATION
ENGLISH	(RC 1 -- 71) OR (RC 72 – 82 AND SS 1 – 49) OR (RC 72 – 74 AND SS 50 – 71)	ENG 096 – Introduction to College English
	RC 75 – 82 AND SS 50 – 71	ENG 093 – Introduction to College Reading & Writing
	RC 72 – 82 AND SS 72 – 120	ENG 101E Composition with Embedded Support
	RC 83 – 120	ENG 101 – Composition
ACADEMIC STRATEGIES	This course is highly recommended for all new students in their first year, and ESL students at Level V or VI.	CSS 101 – First Year Experience
	RC 72 – 120 AND SS 72 – 120	ENG 173 – Perspectives in the Humanities
ESL	Refer to student's Accuplacer score report or Banner screen.	ESL LEVELS I THROUGH VI
MATH	EA 1 – 43 AND A 1 – 33	MAT 085 – Pre and Elem. Algebra
	EA 1 – 43 AND A 34 – 57	MAT 094 – Introductory Algebra
	(EA 1 – 43 AND A 58 – 120) OR (EA 44 – 49)	MAT 095 – Elementary Algebra
	EA 50 -- 59	MAT 137L – Int. Algebra for Lib. Arts MAT 095 – Elementary Algebra
	EA 60 – 65	MAT 139 – Elem. & Int. Algebra Comb. MAT 137L – Int. Algebra for Lib. Arts
	EA 66 – 120	MAT 137 OR MAT 137L – Int. Algebra MAT 135 Topics in Contemp. Math
	EA 80 – 120 AND CLM 40 – 62	MAT 141 – Number Systems MAT 146 – Math for the Liberal Arts MAT 152 – Finite Math MAT 167 – Principles of Statistics
	EA 80 – 120 AND CLM 63 – 85	MAT 172 – College Algebra MAT 190 – Calc. for Bus. & Soc. Sci. I
	EA 80 – 120 AND CLM 86 – 102	MAT 186 – Pre-calculus
	EA 80 – 120 AND CLM 103 – 120	MAT 254 – Calculus I