

## DCCCD MATH TSI CUT SCORES FALL 2018

		COURSES	
<b>College Level MATH</b>	<b>350-390</b>	College Algebra - <b>MATH 1314</b> Business Math - <b>MATH 1324</b> Contemporary Mathematics I - <b>MATH 1332</b> Statistics - <b>MATH 1342</b>	
<b>Developmental MATH</b>	<b>Algebraic Pathway</b> <i>Careers include Science, Business, Teaching and Engineering</i>	<b>SCORE</b>	<b>PLACEMENT</b>
		ABE 5 or 6	DMAT 0305*
		336-349 DM1 < 7	DMAT 0305*
		336-349 DM1 ≥ 7	DMAT 0310 <b>OR</b> DMAT 0315 (3hr NCBO) with MATH 1314 or MATH 1324
	336-349 DM1 ≥ 7 and DM2 ≥ 8	DMAT 0115 (1hr NCBO) with MATH 1314 or MATH 1324	
	<b>Non-algebraic Pathway</b> <i>Careers include Arts &amp; Humanities, Communication &amp; Design, Health Sciences, Industry Manufacturing &amp; Constructions</i>	<b>SCORE</b>	<b>PLACEMENT</b>
		ABE 5 or 6	DMAT 0307 <b>OR</b> DMAT 0317 (3hr NCBO) with MATH 1332 or MATH 1342
		336-349 DM1 < 7	DMAT 0307 <b>OR</b> DMAT 0317 (3hr NCBO) with MATH 1332 or MATH 1342
336-349 DM1 ≥ 7 and DM4 ≥ 8		DMAT 0117(1hr NCBO) with MATH 1332 or MATH 1342	
<b>Pathway Bridge</b>	Student has changed mind after <b>completing and passing DMAT 0307 (0308, 0309, 0407)</b>	<b>Option 1:</b> Take DMAT 0305 then DMAT 0310, or <b>Option 2:</b> Retake TSI for higher placement, or <b>Option 3:</b> Complete the Non-Algebraic Pathway	
	Student has changed mind after <b>completing and passing MATH 1332 or MATH 1342</b>	<b>Option 1:</b> Take DMAT 0310, or <b>Option 2:</b> Retake TSI for higher placement	
<b>ABE 1-4</b>	ABE Level 4	<b>SCORE</b>	<b>PLACEMENT</b>
		ABE Level 4	BASM 0053 + DMAT 0307 Suggested ABE.DM3 ≥ 10
		ABE Level 4	BASM 0053 + DMAT 0305 Suggested ABE.DM1 ≥ 7 and ABE.DM2 ≥ 7
	ABE Level 3	Referral – DCCCD AEL Transitions	
	ABE Level 1-2	Referral – AEL Consortium	

**\* Students should visit with an academic advisor to discuss the pathway options. All students with successful completion of DMAT 0305 will be given TSI Met Non-Algebra.**

**Diagnostic Test Names:** **DM1** – Elementary Algebra & Functions **DM2** – Intermediate Algebra & Functions **DM4** - Data Analysis, Statistics & Probability **ABE.DM1** – Number Sense **ABE.DM2** – Patterns, Functions and Algebra **ABE.DM3** – Statistics and Probability