

## Effective Fall 2020 HCC Course Placement in Mathematics Based on the TSI Assessment

If an SCH person has these test scores →  ...he/she places into the following course below	Took TSIA (new TSI)... (tested after 8/26/13)	Co-requisite Course Options
<i>(Note: referred to Level 1 certificates, ABE MCCR 0310, or CEU)</i>	<b>TSIA</b>  <i>MATH: 310-316 with no ABEMD Levels</i>  <b>OR</b>  <i>MATH: 310-335 with ABEMD Levels: 1 - 2</i>	
<b>MATH 0106</b>	MATH: 317-335 with no ABEMD levels <b>OR</b> MATH: 310-335 AND ABEMD Levels: 3 – 4 <b>OR</b> Has previously earned a grade of W, IP, D or F in MATH 0106	
<b>MATH 0332P</b> (for fine arts, liberal arts majors; and to STEM pathway MATH 0314) <b>OR</b> <b>MATH 0324P</b> (for business majors) <b>OR</b> <b>MATH 0342P</b> (for health sciences, social/behavioral sciences majors)	MATH: 310-349 AND ABEMD Levels: 5 – 6 <b>OR</b> MATH: 310-349 <b>AND</b> IA: 1-3 <b>OR</b> Has previously earned a grade of W, IP, D or F in MATH 0409	MATH 0332 co-requisite with MATH 1332 <b>OR</b> MATH 0324 co-requisite with MATH 1324 <b>OR</b> MATH 0342 co-requisite with MATH 1342
<b>MATH 1332</b> (for fine arts, liberal arts majors) <b>OR</b> <b>MATH 0324P</b> (for business majors) <b>OR</b> <b>MATH 0342P</b> (for health sciences, social/behavioral sciences majors) <b>OR</b> <b>MATH 0314P</b> (for teacher education, math, science, engineering, technology majors)	MATH: 336-349 <b>AND</b> IA: 4-15 <b>OR</b> A grade of C or higher is required in MATH 0309/0409	MATH 0324 co-requisite with MATH 1324 <b>OR</b> MATH 0342 co-requisite with MATH 1342 <b>OR</b> MATH 0314 co-requisite with MATH 1314
<b>MATH 1332</b> (for fine arts, liberal arts majors) <b>OR</b> <b>MATH 1314</b> (for teacher education, math, science, engineering, technology majors) <b>OR</b> <b>MATH 1324</b> (for business majors) <b>OR</b> <b>MATH 1342</b> (for health sciences, social/behavioral science majors)	MATH: 350-390 <b>OR</b> C or Better “College-Ready” Math (see list)	

**HCC Course Placement in Mathematics Based on TSI Waiver and Exemption Test Scores** (effective Fall 2020)

If an SCH person has these test scores →  ...he/she places into the following course below	2 Took Compass / Accuplacer Advanced Math Tests <b>COMPS / ACCUP</b>	3 Took STAAR EOC  <b>STAAR EOC</b>	4 Took ACT  <b>ACT</b>	5 Took SAT  <b>SAT I</b>	6 Took Accuplacer Advanced Algebra & Functions <b>AFF</b>	7 Took ALEKS  <b>ALEKS</b>	8 Took ASPIRE  <b>ASPIRE</b>	9 Took PSAT  <b>PSAT</b>
<b>MATH 0314, 1332</b>		Algebra I EOC: 4000 or higher (Waiver)				ALEKS: 30-45		
<b>MATH 1314, 1332, 1324, 1342, 1350, 1351 &amp; some math-based courses</b>	ACCUP AAF: 231-249 <i>OR</i> COMPS CALG: 1-50 <i>OR</i> ACCUP CLM: 43-62	Algebra II EOC: 4000 or higher (Exemption) <i>OR</i> Algebra I EOC: 4000+ (Waiver) and passing Algebra II	Composite: 23 (or higher) <b>AND</b> MATH: 19-36	Composite: 1070 (or higher) <b>AND</b> MATH: 500-800 <i>OR</i> _____ MSS: 530-800	AFF: 231-249	ALEKS: 46-60	MATH: 431 (or higher)	MAT15: 510 or higher (taken after 8/15/2015)
<b>MATH 1316, 1325</b>	ACCUP AAF: 250-264 <i>OR</i> COMPS CALG: 51-100 <i>OR</i> ACCUP CLM: 63-85		MATH: 22-23	MATH: 540-559  <i>OR</i>  MSS: 565-579	AAF: 250-264	ALEKS: 61-75		
<b>MATH 2412</b>	ACCUP AAF: 265-284 <i>OR</i> COMPS TRIG: 1-50 <i>OR</i> ACCUP CLM: 86-102		MATH: 24-26	MATH: 560-599  <i>OR</i>  MSS: 580-619	AAF: 265-284	ALEKS: 61-75		

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<b>MATH 2413</b>	ACCUP AAF: 285-300 <i>OR</i> COMPS TRIG: 51-100 <i>OR</i> ACCUP CLM: 103-120		MATH: 27-36	MATH: 600-800  <i>OR</i> MSS: 620-800	AAF: 285-300	ALEKS: 76-100		

Note: Advisors and Department Chairs can utilize holistic factors to override placement using student groups, if appropriate.