## Holyoke Community College

SOATEST		ENGLIS	H PLACEMENT GUIDE
RC	Reading	0-5	Eligible to enter ENG 085
RC	Reading	6-12	Eligible to enter ENG 085
	AND	AND	
WP	Write Placer	0-2	
RC	Reading	6-12	Eligible to enter ENG 095
MD	AND	AND	
WP	Write Placer	3-8	
RC	Reading AND	13-18 AND	Eligible to enter ENG 095
WP	Write Placer	0-4	
RC		19-23	
RC .	Reading AND	19-23 AND	Eligible to enter ENG 095
WP	Write Placer	0-3	
RC	Reading	13-18	
	AND	AND	Eligible to enter ENG 101
WP	Write Placer	5-8	
RC	Reading	19-23	Eligible to enter ENG 101
	AND	AND	
WP	Write Placer	4-8	
RC	Reading	20-23	
	AND	AND	Eligible for First-Year Honors Courses
WP	Write Placer	6-8	
SOATEST		MATH	PLACEMENT GUIDE
MAT0			
IVIZIO	Arithmetic	0-5	
-	AND	AND	Eligible to enter MTH 075 or 020 Module 1
MAT1	AND Introductory Algebra	<b>AND</b> 0-5	Eligible to enter MTH 075 or 020 Module 1
-	AND Introductory Algebra Arithmetic	AND 0-5 6-10	_
MAT1 MAT0	AND Introductory Algebra Arithmetic AND	AND 0-5 6-10 AND	Eligible to enter MTH 075 or 020 Module 1  Eligible to enter MTH 085 or 020 Module 7
MAT1 MAT0  MAT1	AND Introductory Algebra Arithmetic AND Introductory Algebra	AND 0-5 6-10 AND 0-5	_
MAT1 MAT0	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra	AND 0-5 6-10 AND 0-5 6-10	Eligible to enter MTH 085 or 020 Module 7
MAT1 MAT0  MAT1 MAT1	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND	AND 0-5 6-10 AND 0-5 6-10 AND	_
MAT1 MAT0  MAT1 MAT1  MAT2	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra	AND 0-5 6-10 AND 0-5 6-10 AND 0-5	Eligible to enter MTH 085 or 020 Module 7
MAT1 MAT0  MAT1 MAT1	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND	AND 0-5 6-10 AND 0-5 6-10 AND	Eligible to enter MTH 085 or 020 Module 7
MAT1 MAT0  MAT1 MAT1  MAT2	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 6-10	Eligible to enter MTH 085 or 020 Module 7
MAT1 MAT0  MAT1 MAT1 MAT1  MAT2 MAT1	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 6-10 AND 6-10 AND	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13
MAT1 MAT0  MAT1 MAT1 MAT1  MAT2 MAT1	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 6-10 AND 6-10 AND 0-6	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13
MAT1 MAT0  MAT1 MAT1  MAT2 MAT1  MAT2  MAT2	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 6-10 AND 6-10 AND 6-10 AND 6-10 AND 6-10	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13
MAT1 MAT0  MAT1 MAT1  MAT2 MAT1  MAT2  MAT3  MAT1	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 0-6 6-10 AND 0-6 6-10 AND	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13  Eligible to enter MTH 104
MAT1 MAT0  MAT1 MAT1  MAT2 MAT1  MAT2  MAT3	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND Intermediate Algebra	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 6-10 AND 6-10 AND 0-6 6-10 AND 6-10	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13
MAT1 MAT0  MAT1 MAT1  MAT2 MAT1  MAT2  MAT3  MAT1  MAT2	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 6-10 AND 6-10 AND 0-6 6-10 AND 6-10 AND	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13  Eligible to enter MTH 104
MAT1 MAT0  MAT1 MAT1 MAT1  MAT2 MAT1  MAT2  MAT3  MAT1  MAT2  MAT3  MAT1	Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND Intermediate Algebra AND AND Advanced Functions	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 6-10 AND 6-10 AND 0-6 6-10 AND 6-10 AND 7-9	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13  Eligible to enter MTH 104
MAT1 MAT0  MAT1 MAT1  MAT2 MAT1  MAT2  MAT3  MAT1  MAT2	AND Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 6-10 AND 6-10 AND 0-6 6-10 AND 6-10 AND	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13  Eligible to enter MTH 104
MAT1 MAT0  MAT1 MAT1 MAT1  MAT2 MAT1  MAT2  MAT3  MAT1  MAT2  MAT3  MAT1	Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 0-6 6-10 AND 0-6 6-10 AND 6-10 AND 7-9 6-10	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13  Eligible to enter MTH 104
MAT1 MAT0  MAT1 MAT1  MAT2 MAT1  MAT2  MAT3  MAT1  MAT2	Introductory Algebra Arithmetic AND Introductory Algebra Introductory Algebra AND Intermediate Algebra Introductory Algebra AND Intermediate Algebra AND Intermediate Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND Intermediate Algebra AND Advanced Functions Introductory Algebra AND	AND 0-5 6-10 AND 0-5 6-10 AND 0-5 6-10 AND 6-10 AND 6-10 AND 7-9 6-10 AND	Eligible to enter MTH 085 or 020 Module 7  Eligible to enter MTH 095 or 020 Module 13  Eligible to enter MTH 104  Eligible to enter MTH 108

MULTIPLE MEASURES PLACEMENT GUIDE				
SOATEST Code	Score or Range	Eligible for:	Definition	
APEE	3	ENG 101	Score of 3 on AP English Language & Comp. or Literature & Comp	
SATE	480 or higher	ENG 101	SAT Evidence Based Reading and Writing score of 480 or higher	
ACTE	18 or higher	ENG 101	ACT English score of 18 or higher	
ASEN	Y	ENG 101	Earned Associate's Degree	
NGR	245 or higher	ENG 101	NextGen Accuplacer Reading score of 245-300 + WP score of 5-8	
NGW	5 or higher		NextGen Accuplacer Reading score of 245-300 + WP score of 5-8	
NGR	259 or higher	ENG 101	NextGen Accuplacer Reading score of 259-300 + WP score of 4-8	
NGW	4 or higher		NextGen Accuplacer Reading score of 259-300 + WP score of 4-8	
LA2R	68 or higher	ENG 101	Classic Accuplacer Reading score of 68-120 + Sentence Skills score of 75-120	
LA2S	75 or higher		Classic Accuplacer Reading score of 68-120 + Sentence Skills score of 75-120	
HSM1	Y	MTH 104	H.S. GPA of 2.7 or greater and B- in Algebra II	
HSM2	Y	MTH 142, 125, 130	H.S. GPA of 2.7 or greater	
SATM	530 or higher	MTH 104	SAT Math score of 530 or higher	
ACTM	22 or higher	MTH 104	ACT Math score of 22 or higher	
GEDM	165 or higher	MTH 104	GED Math score of 165 or higher	
M2AR	50 or higher	MTH 104	Classic Accuplacer Arithmetic score of 50-120 + Elementary Algebra score of 82-120	
M2EA	82 or higher		Classic Accuplacer Arithmetic score of 50-120 + Elementary Algebra score of 82-120	