Direct Enrollment Placement for New Students (Students who graduated high school or received a GED within the past 5 years)

English Placement

Course	High School GPA	Test Scores
		SAT (EWR): 480 or above
ENG 111	3.0 or above	ACT (English & Reading): 18 or above
	!	GED: 165 or above
ENG 111 + EDE 11	2.0-2.99	SAT (EWR): 400-470
ENG 111 + EDE 11		ACT (English & Reading): 15-17
	2.0 or above	SAT (EWR): 400 or above
ENG 115		ACT (English & Reading): 15 or above
		GED: 165 or above
ENG 108	2.0 or above	SAT (EWR): 400 or above
		ACT (English & Reading): 15 or above
		GED: 165 or above
EDE 10	Less than 2.0	SAT: below 400
		ACT: 14 or below
		GED: below 165

Math Placement

Course	High School GPA & Math Course(s)	Test Scores
MTH 131 MTH 161 MTH 167	3.0 or above + Algebra 2 with a C or better	SAT: 500 or above ACT: 18 or above
MTH 154 MTH 155	3.0 or above + Algebra 1 with a C or better	SAT: 470 or above ACT: 17 or above GED: 165 or above
MTH 131 + MCR 3	3.2 or above + Algebra 1 with a C or better -OR- 2.5-2.99 + Algebra 2 with a C or better	SAT: 470-490 ACT: 17
MTH 161 + MDE 61	2.0-2.99 + Algebra 2 with a C or better	SAT: 470-490 ACT: 17 GED: 165 or above
MTH 154 + MDE 54 MTH 155 + MDE 55 MDE 60	2.0-2.99	GED: 155-164
MTH 111 MTH 132	2.0 or above	SAT: 470 or above ACT: 17 or above GED: 155 or above
MDE 10	Less than 2.0	GED: below 155

Informed Self-Placement Enrollment for New Students (Students who graduated high school or received a GED 6+ years ago)

- Student completes admission application.
- RCC communicates link to the VCCS Enrollment Survey (http://desurvey.vccs.edu) to student per usual methods (i.e., email, text, etc.).
- The student logs in to survey with their myVCCS credentials, which identifies their high school graduation date from the application and delivers the correct questions.
- Non-traditional students will be shown examples of English and math problems based on their chosen academic major and given the opportunity to evaluate their academic readiness.
- Students will be asked to retain a copy of their VCCS Enrollment Survey results to discuss with their college navigator.
- Automated processes will place non-traditional students in highest-level student group for math and English upon completion of the questionnaire.
- Non-traditional students are not required to provide high school transcripts, standardized test scores or to take a placement exam.
 - High school transcripts may be required because of the financial aid process.
 - The VPT will be available if students wish to use this to this for placement guidance.
- Non-traditional students are encouraged to meet with an advisor prior to enrolling in courses.
- In consultation with a navigator, non-traditional students may choose to take MDE 10,
 MDE 60, or EDE 10 prior to enrolling in the college-level course.
- In consultation with a navigator, non-traditional students may choose to enroll in a corequisite developmental course with a college-level course.

Direct Enrollment Crosswalk for Current Students

English Crosswalk

Previous Course(s)	Placement
Passed ENF 1	ENG 108, ENG 115, or ENG 111 + EDE 11*
Failed ENF 1	EDE 10
Passed ENF 2	ENG 108, ENG 115, or ENG 111
Failed ENF 2	ENG 111 + EDE 11
Failed ENF 3/ENG 111	ENG 111 + EDE 11

^{*}If faculty recommendation is provided, student may enroll in ENG 111 without EDE 11.

Math Crosswalk for MTH 111 or MTH 132

Previous MTT Units Satisfied	Placement
Satisfied one or more units	MTH 111 or MTH 132
Satisfied no units	MDE 10

Math Crosswalk for MTH 154 or MTH 155

Previous MTT Units Satisfied	Placement
Satisfied four or more units	MTH 154 or MTH 155
Satisfied two or three units	MTH 154 + MDE 54 or MTH 155 + MDE 55
Satisfied one or fewer units	MDE 10

Math Crosswalk for MTH 131

Previous MTT Units Satisfied	Placement
Satisfied 6 or more units	MTH 131
Satisfied two to five units	MTH 131 + MCR 3 (MDE 31)
Satisfied one or fewer units	MDE 10

Math Crosswalk for MTH 161

Previous MTT Units Satisfied	Placement
Satisfied eight or more units	MTH 161
Satisfied six or seven units	MTH 161 + MDE 61
Satisfied three to five units	MDE 60
Satisfied two or fewer units	MDE 10

Math Crosswalk for MTH 167

Previous MTT Units Satisfied	Placement
Satisfied all nine units	MTH 167

MDE 10 Progression

Grade Earned	Eligible for
S (calculated grade of 70 – 100%)	MTH 154/155
U (calculated grade of 60 – 69%)	MTH 154/155 plus MDE 54/55
U (calculated grade of 0 – 59%)	Retake MDE 10

MDE 60 Progression

Grade Earned	Eligible for
S (calculated grade of 70 – 100%)	MTH 161
U (calculated grade of 60 – 69%)	MTH 161 plus MDE 61
U (calculated grade of 0 – 59%)	Retake MDE 60

Math Crosswalk for MTH 154/155 to MTH 161

Previous Course(s)	Placement
MTH 154 or MTH 155 with a grade of C or higher	MTH 161 + MDE 61*
MTH 154 or MTH 155 with a grade of D or lower	MDE 60

^{*}If faculty recommendation is provided, student may enroll in MTH 161 without MDE 61.

Notes:

- Units may have been satisfied through the VPT, passing MTT modules, or based on previous multiple measures placement.
- Previously taken courses will be valid for five (5) years after the term taken.
- All previous multiple measures placement should be considered to place students to their best advantage.
- Prerequisite Tables for Direct Enrollment
- English Prerequisites: ENF 1 prereq not listed in course description but college ready requirement.

Prerequisite Crosswalk:

• English Prerequisite: ENF 1 not listed in course description but college ready requirement.

Current Description	Direct Enrollment	
	description	
Preq: ENF 1	Placement in ENG 111 with corequisite	
Preq: ENF 1 or ENF 2	Placement in ENG 111 with	
	corequisite or higher	
Preq: Placement in ENG 111	Placement in ENG 111 without	
	Corequisite or higher	

• Math Prerequisites: MTE 1-2 not listed in course description but college ready requirement.

Current	Direct Enrollment	
Description	description	
Preq: MTE 1-2	Placement into MTH 154	
	with corequisite support or higher	
Preq: MTE 1-3	Placement into MTH 154	
	with corequisite support or higher	
Preq: MTE 1-5	Placement into MTH 154 without corequisite	
	or MDE 60 or higher	
Preq: MTE 1-9	Placement into Placement into MTH 161 with corequisite support	
	or higher	