

RCC Degrees and Certificates with MTE and Math Requirements

Degree	MTE Module Requirements	Credit Level Math Requirements
<u>Associate of Arts and Sciences Transfer Degree</u>	1-5 Liberal Arts transfer 1-9 STEM and some Business Administration Transfer programs	Liberal Arts – Math 170 and Math 240 STEM – Math 163 and Math 164 Business Administration – Math 163 and Math 240 or Math 270
<u>Associate of Arts and Sciences Transfer Degree Business Administration Specialization</u>	1-9 if taking Math 163,270 1-5 if taking Math 170,240 Student needs to consult advisor	Math 170 and Math 240 Math 163 and Math 270 Recommended by Math Dept.
<u>Associates of Arts & Sciences Pre-Engineering Specialization</u>	1-9	Math 163 and Math 164 or higher Math 173 and Math 174 recommended by Math Dept.
<u>Associate of Arts & Sciences Transfer Degree Psychology/Social Work Specialization</u>	1-5	Math 170 and Math 240
<u>Associate of Arts & Sciences Transfer Degree Health-STEM specialization</u>	1-9	MTH 163 MTH 164 MTH 240
<u>Associates of Arts and Sciences Transfer Degree K-8 Education Specialization</u>	1-5	Math 158 and Math 240
<u>Associate of Arts and Sciences Transfer Degree Sustainable Science Specialization</u>	1-9	STEM – Math 163 and 164 Recommend additional MTH 240
<u>Associate of Applied Science Degree – Business Management</u>	1-3	Math 141
<u>Associate of Applied Science Degree -General Engineering Technology</u>	1-5 Or 1-9 if taking Math 163 option	Math 158
<u>Associate of Applied Science Degree -Associate Degree in Nursing</u>	1-3	Math 126

Certificate Programs	MTE Module Requirements	Credit Level Math Requirements
<u>Administrative Support Technology</u>	1-3	MTH 141
<u>Accounting</u>	1-5	Math 141
<u>General Education</u>	1-5 Liberal Arts 1-9 STEM or Business Administration	Liberal Arts – Math 170 STEM and Business Administration – Math 163 (Recommended for Business Administration Math 170 may be used)
<u>Law Enforcement</u>	1	None
<u>Practical Nursing</u>	1-3	None
Career Studies Certificates		
<u>Autism</u>	None	None
<u>Basic Electronics</u>	None	MTH 1-5
<u>Basic Networking and Cybersecurity</u>	None	
<u>Culinary Arts</u>	MTE 1-2	None
<u>Diesel Technology (Spring 2016)</u>	None (Bridging Communities requires MTH 158 and therefore modules 1-5)	None
<u>Emergency Medical Services (EMS)</u>	None	None
<u>Heating Ventilation Air Conditioning (HVAC)</u>	None (ENF 1 bridging communities)	None
<u>Heating Ventilation Air Conditioning –HVAC- Advanced</u>	None	None
<u>Industrial Electricity</u>	None	None
<u>Introduction to Engineering Technology</u>	1-5	None
<u>Computer Applications Specialist</u>	None	None
<u>Game Design and Development</u>	None	None
<u>Nurse Aide</u>	None	None
<u>Phlebotomy</u>	None	Credit level math may be used as an elective
<u>Pre-Nursing</u>	1-3	MTH 126

Pre-Practical Nursing	1-3	None
Web Design	MTE 1	None

*Students in developmental math courses should enroll by number of modules needed. However, if you have 4 or more modules to do, you may want to sign up for MTT 3. Some students have difficulty completing 4 modules in one semester.

If you do not complete or fail one of the modules in your MTT course, you will receive a “U” or “R” depending on what MTT section and how many modules you passed within that section. You will need to sign up for the number of modules that you did not complete.

Grading Table for MTT:

The MTT courses are graded by “S” for satisfactory, R for Repeat or “U” for unsatisfactory according to the table below. A grade of R or U is considered a failing grade. When you re-enroll for a new semester you begin working where you left off the previous semester and only enroll in the course corresponding to the number of modules you need to complete.

	Number of Modules completed				
	0	1	2	3	4 or more
MTT 1	U	S			
MTT 2	U	R	S		
MTT 3	U	R	S	S	
MTT 4	U	R	R	S	S