## Medical Assisting AAT Degree

Program Start: Day program: Summer quarter. Evening program: Winter quarter

Program Length: 5 Quarters Prerequisites: Yes Total College Credits: 92

Students are highly recommended to attend an information session/advising meeting with an instructor before or once they have registered for MAP 108. Students are required to show proof of a high school diploma or high school equivalency diploma upon entry into the MAP. All Medical Assistant Program required courses in quarters one through four and general education courses must be successfully completed before entering the final quarter of the program.

Students are highly encouraged to check with the RS counselor for more information about program requirements.

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| High School | College |
| Core Science Credit | Medical Terminology – CAH 102 (5 credits) Body Systems Theory 101 – MAP 121 (4 credits)Body Systems Applications 101 – MAP 124 (3 credits)Body Systems Applications 102 – MAP 146 (4 credits)Body Systems Theory 102 – MAP 147 (4 credits)Body System Applications 103 – MAP 164 (4 credits)Body Systems Theory 103 – MAP 166 (4 credits) |
| Core Math Credit | Math for Health Occupations – MAT 108 (5 credits) Financial Practices – MAP 181 (4 credits) |
| Core English Credit | Public Speaking – CMST& 220 (5 credits) |
| Core Social Studies Credit | Introduction to Sociology – SOC& 101DIV (5 credits)Medical Reception & Legal Components – MAP 182 (4 credits) |
| CTE Credits/Optional Elective | College Success for All – COLL 102 (3 credits) Computer Applications – CAH 105CL (5 credits) Introduction to Medical Assisting – MAP 108 (4 credits)Computers for the Healthcare Setting – MAP 176 (5 credits) Heath Insurance & Coding – MAP 178 (6 credits)Medical Records Management – MAP 184 (3 credits) Externship Preparation 1 – MAP 209 (3 credits)Externship Preparation 2 – MAP 212 (3 credits)Externship – MAP 215 (8 credits)Community Employment Opportunities & Locations – MAP 222 (1 credit) |