Medical Assisting Technology Curriculum

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| Year One |
| Fall Semester | Spring Semester |
|  Course | Credits | Course | Credits |
| MAT 1010-Intro to Medical Assisting | 3 | MAT 1700\*-Administrative Techniques I | 4 |
| MAT 1400-Medical Terminology Med Asst | 3 | MAT 2010\*-Clinical Techniques I | 4 |
| MAT 1210 Electronic Medical Assisting Technologies | 4 | Tier I Quantitative Skills† | 3/4 |
| BIOS 1200-Human Structure and Function for Allied Health OR BIOS 1030 Human Biology\*\* |  4  | CTCH 1250-Introduction to Computers | 3 |
| ENG 1510-Writing and Rhetoric | 3 | BIOS 1300 Anatomy & Physiology I\*\* |  4  |
| Total |  17  | Total |  14/15 |

\*\* One of two BIOS paths can be taken. Students can either complete BIOS 1200 Human Structure and Function for Allied Health along with NUTR 1000 Intro to Nutrition **OR** BIOS 1030 Human Biology, BIOS 1300 Anatomy & Physiology I, and BIOS 1310 Human Biology II.

†PHIL 1200- Principles of Reasoning, PSY 1110-Elementary Statistics, MATH 1060 Quantitative Analysis, mat 1500 Introductory Statistics, and MATH 1200-College Algebra all fulfill the Tier I Quantitative Skills requirement.

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| Year Two |
| Fall Semester | Spring Semester |
| Course | Credits | Course | Credits |
| MAT 2020\*-Clinical Techniques II | 4 | MAT 2000\*-Pharmacology and Diseases | 3 |
| MAT 2300\*-Administrative Techniques II | 4 | MAT 2920\*-Practicum | 3 |
| MAT 2100\*-Law & Ethics MA | 3 | PSY 1010-General Psychology | 3 |
| NUTR 1000 Intro to Nutrition or BIOS 1310 Anatomy & Physiology II\*\* |  3 | HLTH 2170-Hlth Syst Org, Fin and Deliver | 3 |
| COMS 1030-Public Speaking | 3 |  |  |
| Total |  17 | Total  | 12 |
| Note: MAT XXXX\* = course only offered semester listed |
| TOTAL REQUIRED FOR GRADUATION-**60** semester hours |