



Medical Transcription Certificate

Program Goal Statement

Students completing this fast-track program are prepared to transcribe dictated reports for doctors, in offices, hospitals, or as independent contractors, or in related fields. They develop skills in computers, medical software, medical terminology, text editing, beginner and advanced medical transcription, medical office procedures, and employment readiness skills. (Having prior medical office experience is a plus.)

Program Information

- All credits transfer into the Associate in Science in Office Administration, Medical Administrative Assistant Option.
- MAA courses are offered primarily during the day in Fall River in a hybrid, distance learning format which is a combination of online and face-to-face instruction. All other courses in this program can be offered online, face to face (day or evening) or in a hybrid, distance learning format.

Admission Requirements

- High school diploma or state-approved high school equivalency credential.

Recommendations

- OFC 102 can be "waived" by a demonstrated keyboarding speed of 20 words per minute based on a two-minute timing administered by the Office Administration Department Chair. OFC 102 is the prerequisite for OFC 113.
- Take MAA 101 (Medical Terminology) before BIO 115 (Survey of Anatomy & Physiology).

Related Programs

- Office Administration Associate degree – Medical Administrative Assistant option
- Medical Office Certificate program

After BCC

- This certificate (if completed successfully) prepares the student to become a medical transcriptionist working in a medical office, hospital pool, or as an independent contractor. Students can also work as a medical scribe transcribing "live" alongside a physician and patient in a medical setting.

Subject: Office Administration

Type: Certificate



Campus

Campus:

Fall River
Item #
Title
Credits

Program Requirements

Item #	Title	Credits
BIO 115	Survey of Human Anatomy and Physiology	4
ENG 101	Composition I: College Writing	3
MAA 101	Medical Terminology	3
MAA 102	Medical Transcription	3
MAA 203	Advanced Medical Transcription	3
MAA 205	Medical Office Procedures	3
MAA 209	Medical Office Portfolio Development	1
OFC 113	Introduction to Microsoft Word	3
OFC 117	Introduction to Computers and Software Applications	3
OFC 120	Text Editing	3

Recommended Course Sequence - Summer

Consider taking Gen Ed courses to reduce semester load.

Recommended Course Sequence - Semester 1

Item #	Title	Credits
ENG 101	Composition I: College Writing	3
MAA 101	Medical Terminology	3
MAA 102	Medical Transcription	3
OFC 113	Introduction to Microsoft Word	3
OFC 120	Text Editing	3



Recommended Course Sequence - Semester 2

Item #	Title	Credits
BIO 115	Survey of Human Anatomy and Physiology	4
MAA 203	Advanced Medical Transcription	3
MAA 205	Medical Office Procedures	3
MAA 209	Medical Office Portfolio Development	1
OFC 117	Introduction to Computers and Software Applications	3
	Total credits:	29