



Transfer credit/Advanced Standing credit will be awarded for transfer students who have:

- 1) Successfully complete the GRCC Medical Assistant Certificate Program
- 2) Have an RMA or CMA certification

**PLEASE NOTE:** There is no longer an option to complete the AAS-Medical Assisting program at Davenport University as residency requirements cannot be met with transfer credits from GRCC.

**Transfer credit awarded for successful completion of the GRCC Medical Assistant Certificate Program**

Course Code	Course Name	Credit Hours
ACES100	Achieving Career and Education Success	3

(GRCC students will need to take HLTH101M-Introduction to Health Careers which is a 0-credit course)

BIOL221	Anatomy and Physiology I	3
BIOL221L	Anatomy and Physiology I Lab	1

Imbedded in the GRCC Medical Assistant Certificate program

BIOL222	Anatomy and Physiology II	3
BIOL221L	Anatomy and Physiology II Lab	1

Imbedded in the GRCC Medical Assistant Certificate program

HLTH110	Medical Terminology	3
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Imbedded in the GRCC Medical Assistant Certificate program

HLTH220	Pharmacology	3
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Imbedded in the GRCC Medical Assistant Certificate program

HLTH230	Health Care Law and Ethics	3
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Imbedded in the GRCC Medical Assistant Certificate program

HLTH250	Health Care Reimbursement Management	3
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Imbedded in the GRCC Medical Assistant Certificate program

**Advanced Standing credit that will be awarded for a current CMA certification**

Course Code	Course Name	Credit Hours
MEDA254	Clinical Patient Care	3
MEDA255	Clinical Laboratory Procedures	3
MEDA259	Medical Office Applications	3
MEDA290	Medical Assisting Practicum	4

Total Credit hours 36

**Additional courses that can be taken at GRCC and transferred to Davenport University**

<b>GRCC course</b>	<b>Davenport University equivalent</b>	<b>Credit Hours</b>
BI 101-General Biology	BIOL110-Foundations of Cell Biology	3
BI 101-General Biology	BIOL110L-Foundations of Cell Biology Lab	1
CHM 130- General Chemistry 1	CHEM150-Foundations in Chemistry	4
CHM 131-General Chemistry 1 Lab	CHEM150L-Foundations in Chemistry Lab	1