

CLINICAL CODING, CERTIFICATE OF PROFICIENCY

Online Forest Park and Wildwood

(mixture of face-to-face and distance learning course offerings)

Clinical Coding, Certificate of Proficiency, program prepares students to classify medical data from a variety of settings, including inpatient facilities. Coding specialists create coded data used by hospitals and medical providers to obtain reimbursement from insurance companies or government programs such as Medicare and Medicaid. Researchers and public health officials also use this data to monitor patterns and explore new interventions. Advanced coding concepts using current classifications are presented along with advanced strategies for coding regulatory compliance, creating provider queries, and demonstrating excellent coding knowledge and skills. The CCS coding credential demonstrates mastery of coding proficiency.

Cost of Attendance. For more information on cost of attendance visit MoSCORES (<https://scorecard.mo.gov/Search/>).

Program Career and Salary Information. Pursuant to Missouri HB 1606 (2018), information regarding the number of credit hours, program length, employment rate, wage data, and graduates employed in careers related to their program of study at St. Louis Community College can be found at the following URL: <https://scorecard.mo.gov/scorecard/> (https://www.google.com/url?q=https://scorecard.mo.gov/scorecard/&sa=D&ust=1555536894857000&usg=AFQjCNG1xf3E_i2lO96zEytILO-s5xaJCQ). Search using School / Program “St. Louis Community College” and choose the degree or credential type of interest.

The following limitations to the data apply: Information provided is based on the most recent cohorts available. Typically, most recent cohorts for wage and completion data are six years prior to the current academic year. Time to complete a program of study varies depending on the number of credit hours students earn per semester.

Interested in this program? Start the enrollment process by visiting the Apply to STLCC (<https://www.stlcc.edu/admissions/apply-to-stlcc/>) page.

At the completion of the program, students are expected to:

- utilize advanced skills in classifying medical data from patient records, often in a hospital setting but also in a variety of other healthcare settings.

- create coded data used by hospitals and medical providers to obtain reimbursement from insurance companies or government programs such as Medicare and Medicaid.
- demonstrate tested skills in data quality and accuracy as well as mastery of coding proficiency.
- apply the official coding guidelines.
- assess the quality of coded data.
- use encoder, grouping, and computer-assisted-coding software, as well as other specialized coding technologies.
- conduct coding audits.
- formulate compliant physician query.
- explain the American Health Information Management Association (AHIMA) Code of Ethics and Standards of Ethical Coding.

Missouri Civics Examination. Students entering college for the very first time in fall 2019 and who intend to complete an associate’s degree must successfully complete a civics examination. Information on who is eligible for a waiver can be found on the STLCC website (<https://stlcc.edu/programs-academics/missouri-civics-exam.aspx>).

Code	Title	Credit Hours
Foundation Courses		
BIO 215	Human Body Systems	5
HIM 101	Medical Terminology and Language	3
HIM 102	Electronic Health Management	2
HIM 103	Human Diseases and Pharmacology	3
Area of Concentration		
HIM 104	Health Information and Delivery Systems	3
HIM 106	International Classification of Diseases Coding I	3
HIM 107	Current Procedural Terminology Coding I	3
HIM 206	International Classification of Diseases Coding II	3
HIM 207	Current Procedural Terminology Coding II	3
HIM 208	Advanced Coding Applications	2
HIM 201	Reimbursement and Legal Compliance	3
HIM 210	Professional Practice Experience	2
Total Credit Hours		35

PLEASE NOTE: If you originally enrolled at STLCC prior to Fall 2023, you may need to view an archived catalog (<https://www.stlcc.edu/programs-academics/course-catalog/>) for your correct program requirements. Please speak with an advisor or the program coordinator for more information.

Code	Title	Hours	Prerequisites	Milestones/Notes
First Year				
Fall				
BIO 215	Human Body Systems	5	Reading Proficiency	
HIM 101	Medical Terminology and Language	3	Reading Proficiency	
HIM 102	Electronic Health Management	2	Reading Proficiency	

HIM 103	Human Diseases and Pharmacology	3	Concurrent or prior enrollment in BIO 215 and HIM 102 with minimum grades of "C", and Reading Proficiency	
	Credit Hours	13		
Spring				
HIM 106	International Classification of Diseases Coding I	3	BIO 215, HIM 101, HIM 102, and HIM 103 with minimum grades of "C"; and Reading Proficiency	
HIM 107	Current Procedural Terminology Coding I	3	BIO 215, HIM 101, HIM 102, and HIM 103 with minimum grades of "C"; and Reading Proficiency	
HIM 104	Health Information and Delivery Systems	3	BIO 215, HIM 101, HIM 102, and HIM 103 with minimum grades of "C" and Reading Proficiency	
HIM 201	Reimbursement and Legal Compliance	3	BIO 215, HIM 101, HIM 102, and HIM 103 with minimum grades of "C"; and Reading Proficiency	
	Credit Hours	12		
Summer				
HIM 206	International Classification of Diseases Coding II	3	HIM 106 and HIM 107 with minimum grades of "C", and Reading Proficiency	
HIM 207	Current Procedural Terminology Coding II	3	HIM 107 with a minimum grade of "C" and Reading Proficiency	
HIM 208	Advanced Coding Applications	2	HIM 201 with a minimum grade of "C" and Reading Proficiency	Permission of program coordinator
HIM 210	Professional Practice Experience	2	Department approval and Reading Proficiency	Permission of program coordinator
	Credit Hours	10		
	Total Credit Hours	35		

*Click on the hyperlinked course number to view additional information about the course.

**Students completing a course that has been assigned a MOTR number may transfer that course to any public institution in Missouri. Those who complete CORE 42 requirements will have that verification on their transcript.

*** It is your responsibility to verify that the courses listed above will transfer to the four-year institution of your choice. Maximize your transfer credits/classes by meeting with an academic advisor.