Print Date: 5/3/23

## Course Objectives/Course Outline Spokane Community College

Course Title: Medical Office Coding II

Prefix and Course Number: MSEC 223

**Course Learning Outcomes:** 

By the end of this course, a student should be able to:

- Correctly code typical procedures, services, and diagnoses
- Identify information in medical cases that impact the level of code
- Determine the diagnosis and assign the most specific ICD-CM code available
- Assign the correct codes in the correct sequence for maximum reimbursement
- Describe the requirements of the Correct Coding Initiative

## **Course Outline**

- I. Current Procedural Terminology (CPT)
  - A. Apply knowledge of factors, elements, and contributing factors to assign Evaluation and Management codes to medical cases
  - B. Recognize elements of the anesthesia formula
  - C. Calculate anesthesia service
  - D. Recognize anesthesia qualifying circumstances
  - E. Utilize CPT modifiers
  - F. Analyze unique surgery subsection characteristics
  - G. Understand and apply rules for coding fractures
  - H. Differentiate between fracture treatment types
  - I. Analyze cast application and strapping procedures
  - J. Identify critical elements in coding incisions, wound exploration, excision, introduction, and grafts
  - K. Identify and apply surgery coding guidelines and modifiers to correctly code surgical procedures in various body systems
  - L. Apply guidelines to correctly code radiology and pathology services and procedures
- II. International Classification of Diseases Clinical Modification (ICD-CM)
  - A. Understand official coding principals
  - B. Differentiate between the primary and secondary diagnoses
  - C. Explain the process for reporting additional diagnoses
  - D. Properly sequence diagnosis codes
  - E. Assign codes to the highest level of specificity
  - F. Properly code medical case examples
  - G. Apply basic coding guidelines to classifying outpatient services
- III. Third-Party Reimbursement Issues
  - A. Identify major elements of the DRG system
  - B. Explain the purpose of Professional Review Organizations
  - C. Explain the Relative Value System (RBRVS)
  - D. State the structure of the APC system