



### **Course Description**

#### **HSA3533 | Medical Documentation in Health Care II | 1.00 credit**

Medical Documentation in Health Care II is a continuation of HSA 2532. This course will teach the student to documentation in the written patient chart or electronic medical record for special populations. Through case discussions and in-class writing assignments, the student will acquire the necessary skills to document in the patient's medical record utilizing medico-legal principles and evaluation and management criteria. Patient confidentiality, billing, and coding will also be discussed. Prerequisite: HSA2532, PAS1801C, 1811C, 1812, 1813, 1822L, 1823.

### **Course Competencies:**

**Competency 1:** The student will be able to document a pediatric preventive care visit by:

1. Discussing goals of the Medicaid Early and Periodic Screening, Diagnosis, and Treatment (EPSDT)
2. Identify measurements that are used as part of growth screening
3. Identifying laboratory tests that are part of the newborn screening and preventive care visits
4. Discussing and providing and documenting anticipatory guidance for parents and guardians of pediatric patients.

**Competency 2:** The student will be able to document an admission summary to the hospital by:

1. Identifying components of an admission history and physical examination for a medical and a surgical admission and comparing these to the comprehensive history and physical exam.
2. Listing specific components of typical admit orders
3. Identify components of an admit note

**Competency 3:** The student will be able to document a discharge summary to the hospital by:

1. Listing specific components of discharge orders.
2. Explaining the content that should be included in a discharge summary.
3. Defining leaving against medical advice and the documentation of this event.
4. Discussing patient elopement and documenting the event.

### **Learning Outcomes:**

- Communicate effectively using listening, speaking, reading, and writing skills
- Solve problems using critical and creative thinking and scientific reasoning
- Formulate strategies to locate, evaluate, and apply information