

# NURSING ASSISTANT (NAA)

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**NAA 100 (3 credit hours)****Nursing Assistant Skills I**

Provides knowledge and skills for nurse aides to assume the role and responsibility required in a long term care setting. The focus is communication, infection control, safety, resident/patient rights, and basic nursing skills. Note: Faculty and clinical sites must comply with applicable Federal and Kentucky laws and regulations including but not limited to 42 USC 1396r and 907 KAR 1:450. Lecture: 3 credits (75 contact hours).

**Attributes:** Course Also Offered in Modules, Technical

**Components:** LEC: Lecture

**NAA 102 (3 credit hours)****Basic Health Unit Coordinating**

Presents the duties and responsibilities of the health unit coordinator with an emphasis on communication skills, confidentiality, legal and ethical issues, and order entry. Lecture 3.0 credits (45 contact hours).

**Attributes:** Technical

**Components:** LEC: Lecture

**NAA 115 (3 credit hours)****Nursing Assistant II**

Provides knowledge and skills for nurse aides to assume the role and responsibility required in a variety of health care settings. Builds upon MNA 100/NAA 100 and prepares the student to perform advanced nursing assistant skills. Lecture: 2.0 credits (30 contact hours) Lab: 1.0 credit (45 contact hours).

**Pre-requisite:** ((MNA 100 or NAA 100) with a grade of "C" or above within one year) or Active Status on the Kentucky Nurse Aide Registry (in good standing)) or consent of instructor.

**Attributes:** Technical

**Components:** LAB: Laboratory, LEC: Lecture

**NAA 125 (6 credit hours)****Advanced Nursing Assistant**

Provides knowledge and skills for nurse aides to assume the role and responsibility required in a variety of health care settings. Focuses on communication, infection control, safety, resident/patient rights while preparing the student to perform advanced nursing assistant skills. Note: Faculty and clinical sites must comply with applicable Federal and Kentucky laws and regulations including but not limited to 42 USC 1396r and 907 KAR 1:450. Lecture/Lab: 6.0 credits (150 contact hours).

**Attributes:** Technical

**Components:** LEC: Lecture