REHABILITATION SCIENCE TRACK FOR THE DEGREE
ASSOCIATE OF SCIENCE

A. General Requirements (Core Areas A, B, C, D, E): 42 Hours

In core area D, the laboratory/science sequence must be taken from:

- Principals of Biology 1&2 -- BIOL 1107/1108 with labs
- Principals of Chemistry 1&2 -- CHEM 1211/1212 with labs
- Introductory Physics 1&2 -- PHYS 1111K/1112K
- Principles of Physics 1&2 -- PHYS 2211K/2212K

In core area D, MATH 2200 (Statistics) must be taken in mathematics, science, or technology. MATH 2200 has a pre-requisite of MATH 1111 or MATH 1101.

B. Additional Requirements: 18 Hours

If not taken in other core areas, choose from the following:

- Principles of Biology 1&2 -- BIOL 1107/1108 with labs
- Anatomy & Physiology 1&2 -- BIOL 2081/2082
- Principles of Chemistry -- CHEM 1211/1212
- Introductory Physics 1&2 -- PHYS 1111K/1112K
- Principles of Physics 1&2 -- PHYS 2211K/2212K
- Intro to Psychology – PSYC 1101
- Lifespan Developmental Psychology – PSYC 2950
- Intro to Research in Health Professions – HLPR 2000
- Medical Terminology – RESP 2110
- Intro to Rehab Science – RHAB 1000
- Speech Communication – COMM 2280

Physical Education – PEBC 2000 or 3 PEBC classes: 3 Hours

| Total Semester Hours | 63 |

Rationale: The Rehabilitation Associate of Science Degree provides the foundational coursework necessary for baccalaureate study in health professions, including Rehabilitation Sciences. It is designed to allow and provide students with the option to pursue a Bachelor’s Degree in Rehabilitation Sciences within the College of Health Professions or similar programs in other USG institutions. The curriculum is designed to be completed in a 2 year time period providing students with a transferrable AS degree. Additionally it is a stepwise progression, thus increasing retention and graduation rates.

Effective Term: Spring 2013