



College Year: 2004-2005

Division of: Allied Health

Person Responsible: Bill Crawford, Chair

Department of: Nuclear Medicine Technology

Person Responsible: Mark Rowh

Purpose Statement: to provide adequate instruction in didactic/clinical courses in preparation for graduation/certification

Goal Statements	Objectives/Outcomes (including assessment tools and standards)	Results	Use of Results (including improvements and revisions)
1. Guide students to pass a nationally recognized professional certification or registry through the NMTCB or the ARRT.	1. Tool: Results of completed exams are sent to Program Director to assess pass rates every year. Standard: 85% of students will pass national registry exams with a score of 75% or better within 1 yr. after graduation.	1. 93% of graduates passed the test within one year of graduation. Scores ranged from 75-81 with an average score of 77.9.	1. Standard exceeded. Continue to monitor and adjust content of Capstone Course according to the NMTCB Task Analysis.
2. Guide students to meet or exceed the national Mean Scaled Score for all examinees from all NM Programs in the United States	2. Tool: Results of completed exams are sent to Program Director from testing agency to assess pass rates every year. Standard: 85% of students will score at or above the Mean Scaled Score for the nation.	2. National Mean Scaled Score for 2003 is 77.9. 75% of Amarillo College NM Students scored 77.9 and above.	2. Standard not met by 10%. Capstone Course developed and implemented into the curriculum. Adjust Capstone Course content so that it aligns with the NMTCB task analysis.
3. Guide students to pass national certification/registry exams on the first try.	3. Tool: Results of completed exams are sent to the Director by testing agencies every year. Standard: 85% of graduates will pass the first time.	3. 71% of 2003 graduates passed the test the first time.	3. Standard not met by 14%. Capstone Course developed and implemented into the curriculum. NMTCB task analysis content will be aligned with course content.