## Mercer County Community College Physical Therapist Assistant Program

## Policy: Pre-Professional Course Life Expectancy Timelines

The faculty members of the PTA program are dedicated to student/learner success. Part of that commitment to success involves the recognition that one cannot build upon a shaky foundation. For that reason, the PTA program faculty have taken a serious look at the pre-professional courses that make up the foundation knowledge for the Professional Phase of the PTA program and established what they feel are the most appropriate timelines for the information from those courses for the learner to be current and able to use that knowledge to build upon. The courses, life expectancy and rationales are listed below:

Course(s)	Life Expectancy	Rationale
ENG 101 English Comp I &	unlimited	Living in the United States where English is the
ENG 102 English Comp II		primary language, there is no time limit since it is
		everywhere around us in print and the spoken word.
College Algebra or higher	unlimited	Higher level skills in algebra, statistics, and calculus
		help provide problem solving abilities that tend to
		stay with the individual throughout a lifetime.
PSY 101 Psychology	10 years	Content area in this subject does change and needs to
		be refreshed. If one has completed PSY 101 more
		than 10 years ago, then a higher level of PSY is
		recommended where PSY 101 is the pre-requisite
		course.
PTA 101 Intro to PTA	10 years	This course provides an introduction to physical
		therapy and the history of the profession and as such,
		is still viable within a 10 year window of time.
Anatomy & Physiology I & II	5 years	There is a tremendous amount of information in
		these courses that specifically deal with the various
		systems of the human body. This type of information
		rapidly disappears from one's ability to recall it when
		it is not being used on a regular basis.
PTA 105 Kinesiology	5 years	Similar to Anatomy & Physiology, this course deals
		with a significant amount of detailed information
		regarding the musculoskeletal system that is easily
		forgotten if it is not accessed on a regular basis.

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