



Physical Therapy Assistant – Bachelor of Applied Arts & Sciences – Doctorate of Physical Therapy
Guided Pathway

[Effective for the 2016-2017¹ catalog]

YEAR ONE: LSC		
Fall	Spring	Summer
^c BIOL 2401 - Anatomy & Physiology I	^c BIOL 2402 - Anatomy & Physiology II	^c SPCH 1315 – Public Speaking
^c ENGL 1301 – Composition I	^c PHIL 2306 – Intro to Ethics	^c BIOL 1406 – Biology for Science Majors I
EDUC 1300 – Learning Framework: FYE	PSYC 2314 – Lifespan Growth and Development	^c ENGL 1302 – Composition II
^c PSYC 2301 – General Psychology	PTHA 1201 – Intro to Physical Therapy	
^c MATH 1342 – Statistics		

YEAR TWO: LSC		
Fall	Spring	Summer
PTHA 1225 – Communication in Health Care	PTHA 1431 – Physical Agents	PTHA 1321 – Pathophysiology for PTA
PTHA 1305 – Basic Patient Care Skills	PTHA 2201 – Essentials of Data Collection	PTHA 2409 – Therapeutic Exercise
PTHA 1413 – Functional Anatomy	PTHA 2435 – Rehabilitation Techniques	
BIOL 1407 – Biology for Science Majors II	PTHA 1260 – Clinical	

YEAR THREE: LSC & UTT		
Fall	Spring ²	Summer
PTHA 2250 – Current Concepts in Physical Therapy	UNIV 3334 – Professional Ethics	UPPER DIVISION ANATOMY⁴
PTHA 2461 – Clinical	UNIV 3330 – 21 st Century Digital Citizenship and Information Literacy	UNIV 3332 – Workplace Applications
PTHA 2462 – Clinical	*ALHS 3362 – Behavioral Health	*ALHS 3315 – Nutrition
MATH 1314 – College Algebra	PTHA 2463 – Clinical (LSC)	
	PTHA 2217 – Issues in Health Care (LSC)	
	GRADUATE FROM LSC-M with PTA AAS	

YEAR FOUR: UTT, Transient Student at LSC		
Fall	Spring	Summer
UNIV 3333 – Foundations in Cultural Competence	*KINE 3331 – Human Motor Control and Learning	^c POLS 2306 – Texas Government
UNIV 3335 – Leadership Principles	^c HIST 1301 – US History I	*MANA 3311 – Fundamentals of Management
UNIV 3331 – Foundations in Creativity and Innovation	UNIV 3336 – Professional Portfolio Project	*NURS 3302 – Medical Terminology
^c POLS 2305 – American Government	CHEM 1405 – Introduction to Chemistry (LSC)	

YEAR FIVE: UTT & LSC		
Fall	Spring	Summer
^c HIST 1302 – US History II	MATH 1316 – Trigonometry	PHYS 1401 – General Physics I
*ALHS 4335 – Global Health	CHEM 1412 – General Chemistry II	APPLY TO UTMB (PTCAS)³
^c *ART 1301 – Art Appreciation	GRE EXAM	
CHEM 1411 – General Chemistry I		
GRADUATE FROM UTT with BAAS		

YEAR SIX: LSC & UTMB		
Fall	Spring	Summer I
PHYS 1402 – General Physics II	8 week Pre-Orientation (Online)	PHYT 6101 Clinically Applied Neuroanatomy
		PHYT 6250 Development through the Life Span/Lab
		PHYT 6251 Professional Issues
		PHYT 6252 Evidenced Based Practice
		PHYT6350 Competencies in Physical Therapy/Lab
		PHYT 6352 Neuroscience

For questions about the University portion of this degree plan, Contact the UT-Tyler University College Academic Advising Office at (903) 565-5785 or baas@uttyler.edu.



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YEAR SEVEN: UTMB		
Fall II	Spring III	Summer IV
PHYT 6180 Clinical Applications	PHYT 6254 Medical Diagnostics	PHYT 6257 Diagnosis and Management of Musculoskeletal Lower Extremity Dysfunction/ Lab
PHYT 6253 Pharmacology	PHYT 6256 Clinical Reasoning I	PHYT 6258 Health Care Systems
PHYT 6260 Integument/Lab	PHYT 6356 Movement Science II/ Lab	PHYT 6364 Rehabilitation Technology/ Lab
PHYT 6206 Human Anatomy	PHYT 6363 Cardiovascular & Pulmonary PT/ Lab	PHYT 6365 Neurotherapeutics I Acquired Brain Injury (ABI)/ Lab
PHYT 6353 Movement Science I/Lab	PHYT 6461 Diagnosis and Management of Spine Dysfunction/Lab	PHYT 6284 Clinical Education II (4 weeks)
PHYT 6354 Clinical Pathology	PHYT 6280 Clinical Education I (4 weeks)	

YEAR EIGHT: UTMB	
Fall V	Spring VI
PHYT 6259 Psychosocial Factors in Disability	PHYT 6261 Differential Diagnosis
PHYT 6265 Neurotherapeutics II Progressive Neurological Diseases	PHYT 6264 Diagnosis and Management of Musculoskeletal Upper Extremity Dysfunction
PHYT 6266 Clinical Reasoning II	PHYT 6282 Clinical Applications III
PHYT 6281 Clinical Applications II	PHYT 6366 Neurotherapeutics III (SCI)/ Lab
PHYT 6367 Diagnosis and Management of Developmental Dysfunction/ Lab	PHYT 6369 Medically Complex Patient
PHYT 6382 Clinical Education III (6 weeks)	PHYT 6383 Clinical Education IV (6 weeks)

IMPORTANT NOTES: Check with an advisor if you have any questions. It can save you both time and money.

- ¹ Degree plans may change in later catalogs. You may use this pathway if you entered **CC** on or before this date.
 - ² Students must have a minimum of a 2.0 GPA for acceptance to UTT.
 - ³ Admission to UTMB is by competitive application. Acceptance is not guaranteed.
 - ⁴ UTMB requires 4 hours of Upper Level Anatomy (Comparative Anatomy or Zoology). This course is not offered at UT Tyler and must be taken at another University. For possible online options that would fulfill this requirement, please consult with a representative from UTMB.
- * You may take a different course to meet this requirement. A specific list is available from your advisor.
- ^C This course counts for the Core Curriculum at any public college or university in Texas. Sometimes, taking a specific course to meet a Core requirement will also fulfill other requirements for your degree. If this course meets more than one requirement it is listed as the correct option (with no asterisk).

Disclaimer: Course offerings for LSC, UTT, and UTMB are subject to change at any point. Please continue to see your advisor(s) throughout the entirety of your academic career.