

Blackhawk Program:	Associate of Applied Science Degree Physical Therapist Assistant (PTA)	CU Inc. Program:	Bachelor of Science in Rehabilitation Science (BSRS) Bridge Program
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The following evaluation is based upon requirements for completion of a bachelor's degree.

	CU Inc. Requirements	BTC Completed	Needed
Major Requirements	33 Credits	4 Credits	29 Credits
Core Requirements	31 Credits	22 Credits	9 Credits
Electives	69 Credits	69 Credits	0 Credits
TOTAL	120 Credits	95 Credits	38 Credits

MAJOR REQUIREMENTS – 33 CREDITS

BTC Course	CU Inc. Course	Course Name	Credits	BTC Credits Earned
501-101*	RSC 106	Medical Terminology	1	1
----	RSC 200	Foundations of Rehabilitation Science	3	Waived
	RSC 205	Evidence Based Practice and Basic Statistics	3	0
	RSC 206	Ethical Considerations in Rehabilitation	3	0
	RSC 302	Advanced Anatomy	4	0
	RSC 304	Teaching and Learning in Rehabilitation	3	0
	RSC 310	Culture and Rehabilitation	3	0
----	RSC 325	Clinical Conditions	3	Waived
----	RSC 326	Clinical Conditions II	3	Waived
809-188*	PSY 230	Lifespan Development	3	3
----	BIO 191	Anatomy and Physiology I	4	Already being taken as part of the core
	BIO 192	Anatomy and Physiology II	4	0
TOTAL CREDITS			33	4

CORE REQUIREMENTS

BTC Course	CU Inc. Course	Course Name	Subject Area / Credits	Credits	BTC Credits Earned
n/a	REL 100	The Bible	Faith & Life (6)	3	n/a
n/a	REL 110	Christian Faith		3	n/a
801-198	COMM 112	Speech Comm	Communication & Language (6)	3	3
801-136	ENG 210	College Writing		3	3
806-177	BIO 191	Human Anat & Phys I	Natural World – Science (4)	4	4
804-134	MATH 125	Contemporary Math	Natural World – Mathematics (3)	3	3
Please see note below				3	0
809-172	COMM 225	Intercultural Communication	Society & Culture (6)	3	3
809-198	PSY 101	Intro to Psychology	Human Beings & Being Human – Social World (3)	3	3
801-227*	Please see note below		Human Creativity & Expression (3)	3	3
TOTAL CREDITS				31	22

ELECTIVES – 69 REQUIRED CREDITS

Course #	Course Name	Institution	Credits
524-139	PTA Patient Interventions	BTC	4
524-156	PTA Applied Kinesiology 1	BTC	4
524-157	PTA Applied Kinesiology 2	BTC	3
524-142	PTA Therapeutic Exercise	BTC	3
524-143	PTA Therapeutic Modalities	BTC	4
524-145	PTA Principles of Musculoskeletal Rehabilitation	BTC	4
524-147	PTA Clinical Practice 1	BTC	2
524-140	PTA Professional Issues 1	BTC	2
524-144	PTA Principles of Neuromuscular Rehabilitation	BTC	4
524-146	PTA Principles of Cardiopulmonary & Integumentary Conditions	BTC	3
524-148	PTA Clinical Practice 2	BTC	3
524-149	PTA Rehab Across the Lifespan	BTC	2
524-150	PTA Professional Issues 2	BTC	2
524-151	PTA Clinical Practice 3	BTC	5
806-179	Advanced Anatomy and Physiology	BTC	4
	Physics I		4
	Physics II		4
	Chemistry I		4
	Chemistry II		4
	Anatomy and Physiology II		4
TOTAL ELECTIVES EARNED AT BTC:			69

ADDITIONAL INFORMATION

*The following BTC courses are recommended to be taken to fulfill major core or transfer core requirements	
801-227	CU's Human Creativity and Expression Requirement. Taking this course will cover the Human Creativity & Expression requirements.
BTC 809-188	PSY 230
BTC 501-101	RSC 106 Medical Term
BTC Native American History – 803-114	Will fulfill the 3 credits needed for Society & Culture requirements
<p>The following courses at CU have been waived and are not required to complete:</p> <ul style="list-style-type: none"> RSC 200 - Foundations of Rehabilitation Science RSC 325 - Clinical Conditions I RSC 326 - Clinical Conditions II <p>Students may need to complete a Prior Learning Assessment form in order for these courses to be waived.</p> <ul style="list-style-type: none"> Previously earned credits (D or above) from regionally accredited colleges or universities may be transferred in. This document effective as of 3/18/2024. Courses and program goals from CU Inc. are subject to change. 	
Updated: 3/18/2024	

ADDITIONAL INFORMATION

The following are prerequisite's for the BSRS Program: These credits will transfer in a electives.

- Physics I & II – 8 credits total. 4 credits each. Must be taken with a lab. Lab has to be in a face-to-face format.
- Chemistry I & II - 8 credits total. 4 credits each. Must be taken with a lab. Lab has to be in a face-to-face format.
- Anatomy and Physiology II - 4 credits total. Must be taken with a lab. Lab has to be in a face-to-face format.