

 	<b>ASSOCIATE OF APPLIED SCIENCE</b> <b>PHYSICAL THERAPIST ASSISTANT</b> <i>The catalog in force is assigned to students based on the academic year they first applied to the college, and changes only when students change their major or request the change in writing. Refer to Policy No. 3357:15-13-28.</i>	<b>2025-25 Catalog</b> Effective Summer 2025  <b>3150</b> <b>Pre-3151</b>
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Health and Public Services Division

Therapy & Wellness Programs Department

TECHNICAL Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
PTA110	Therapy Sciences	1	Department Chair Approval <b>or</b> Admission to the PTA Program <b>and</b> Co-PTA118	
PTA118	Principles of Patient Care	1	Co-PTA118L <b>and</b> PTA110	
PTA118L	Principles of Patient Care Lab	2	Co-PTA118	
PTA119	Professional Values and Ethics	1	Co-PTA118	
PTA120	Introduction to Orthopedics	2	PHY101 <b>and</b> Co-PTA120L <b>and</b> Co-PTA128	
PTA120L	Introduction to Orthopedics Lab	1	Co-PTA120	
PTA125	Professional Clinical Practice for the PTA	1	PTA119 <b>and</b> Co-PTA138	
PTA128	PTA Procedures I Clinical Interventions	4	PTA110 <b>and</b> PTA118 <b>and</b> Co-PTA120	
PTA136	Neurological Foundations for Rehabilitation	1	BIO122 <b>or</b> BIO123	
PTA138	Data Collection	1	PTA128 <b>and</b> Co-PTA125 <b>and</b> Co-PTA138L	
PTA138L	Data Collection Lab	2	Co-PTA138	
PTA223	PTA Procedures III	2	PTA224 <b>and</b> PTA225	
PTA224	PTA Procedures II Ortho	3	EXS120 <b>and</b> PTA120 <b>and</b> BIO124	
PTA225	PTA Procedures II Neuro	3	BIO124 <b>and</b> PTA136 <b>and</b> Co-PTA248	
PTA228	Seminar I	1	PTA125 <b>and</b> Co-PTA247	
PTA230	Seminar II	1	PTA228 <b>and</b> Co-PTA257 <b>and</b> Co-PTA267	
PTA247	Clinical Experience I	1	PTA125 <b>and</b> Co-PTA228	
PTA248	Multisystems	1	PTA138 <b>and</b> Co-PTA225 <b>and</b> Co-PTA248L	
PTA248L	Multisystems Lab	1	Co-PTA248	
PTA257	Clinical Experience II	1	PTA247 <b>and</b> Co-PTA230	
PTA267	Clinical Experience III	2	Co-PTA230	
<b>Total</b>		<b>33</b>		
NON-TECH Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
SSC101	Student Success Seminar <sup>^^</sup>	1	<i>Take first semester</i>	
BIO123	Principles of Human Structure and Function (lab)#@	5	BIO101 <b>or</b> Proficiency	
BIO124	Human Diseases	3	BIO122 <b>or</b> BIO123	
ENG124	College Composition <sup>^</sup>	3	Co-ENG024 <b>or</b> ENG011 <b>or</b> Proficiency	
EXS110	Anatomy of Exercise	3	Co-BIO122 <b>or</b> Co-BIO123 <b>and</b> Co-EXS110L	
EXS110L	Anatomy of Exercise Lab	1	Co-EXS110	
EXS120	Exercise Applications	2	EXS110 <b>and</b> Co-EXS120L	
EXS120L	Exercise Applications Lab	1	Co-EXS120	
MTH105 <b>or</b> MTH124	Math for Allied Health <sup>^</sup> <b>or</b> Statistics <sup>^</sup> Ω%	3 <b>or</b> 3	<i>Check for prerequisites</i>	
PHY101	Principles of Physics (lab) <sup>^*</sup>	4	(MTH024 <b>or</b> MTH025 <b>or</b> Proficiency) <b>or</b> MTH105 <b>or</b> MTH107 <b>and</b> (IDS102 <b>or</b> Proficiency)	
PSY121	General Psychology <sup>^</sup>	3	IDS102 <b>or</b> Proficiency	
PSY123	Human Growth and Development	3	PSY121	
<b>Total</b>		<b>32</b>		
<b>TOTAL CREDIT HOURS</b>		<b>65</b>		

See last page for footnotes

**FULL-TIME STUDENT ADVISING NOTES**Academic Advising

Students should make an appointment to see their advisor before registering for classes each semester. They should have prepared a completed registration form, including courses they wish to take, prior to this meeting.

Course Sequence

The semester-by-semester listing below provides the normal scheduling option for full-time associate degree students who plan to finish in two years.

<u>First Semester</u>		<u>Credit Hours</u>	<u>Pre- and Co-requisites</u>
SSC101	Student Success Seminar^^	1	<i>Take first semester</i>
BIO123	Principles of Human Structure and Function (lab)#@	5	BIO101 <b>or</b> Proficiency
EXS110	Anatomy of Exercise	3	Co-BIO122 <b>or</b> Co-BIO123 <b>and</b> Co-EXS110L
EXS110L	Anatomy of Exercise Lab	1	Co-EXS110
PHY101	Principles of Physics (lab)^*	4	(MTH024 <b>or</b> MTH025 <b>or</b> Proficiency) <b>or</b> MTH105 <b>or</b> MTH107 <b>and</b> (IDS102 <b>or</b> Proficiency)
PTA110	Therapy Sciences	1	Department Chair Approval <b>or</b> Admission to the PTA Program <b>and</b> Co-PTA118
PTA118	Principles of Patient Care	1	Co-PTA118L
PTA118L	Principles of Patient Care Lab	2	Co-PTA118
PTA119	Professional Values and Ethics	<u>1</u>	Co-PTA118
		<b>19</b>	
<u>Second Semester</u>			
BIO124	Human Diseases	3	BIO122 <b>or</b> BIO123
ENG124	College Composition^	3	Co-ENG024 <b>or</b> Co-ENG011 <b>or</b> Proficiency
EXS120	Exercise Applications	2	EXS110 <b>and</b> Co-EXS120L
EXS120L	Exercise Applications Lab	1	Co-EXS120
MTH105	Math for Allied Health ^	3	
<b>or</b>	<b>or</b>	<b>or</b>	<i>Check for prerequisites</i>
MTH124	Statistics^ Ω%	3	
PTA120	Introduction to Orthopedics	2	PHY101 <b>and</b> Co-PTA120L <b>and</b> Co-PTA128
PTA120L	Introduction to Orthopedics Lab	1	Co-PTA120
PTA128	PTA Procedures I Clinical Interventions	<u>4</u>	PTA110 <b>and</b> PTA118 <b>and</b> Co PTA120
		<b>19</b>	
<u>Third Semester</u>			
PSY121	General Psychology^	3	IDS102 <b>or</b> Proficiency
PTA125	Professional Clinical Practice for the PTA	1	PTA119 <b>and</b> Co-PTA138
PTA136	Neurological Foundations for Rehabilitation	1	BIO122 <b>or</b> BIO123
PTA138	Data Collection	1	PTA128 <b>and</b> Co-PTA125 <b>and</b> PTA138L
PTA138L	Data Collection Lab	<u>2</u>	Co-PTA138
		<b>8</b>	
<u>Fourth Semester</u>			
PSY123	Human Growth and Development	3	PSY121
PTA224	PTA Procedures II Ortho	3	EXS120 <b>and</b> PTA120 <b>and</b> BIO124
PTA225	PTA Procedures II Neuro	3	BIO124 <b>and</b> PTA136 <b>and</b> Co-PTA248
PTA228	Seminar I	1	PTA125 <b>and</b> Co-PTA247
PTA247	Clinical Experience I	1	PTA125 <b>and</b> Co-PTA228
PTA248	Multisystems	1	PTA138 <b>and</b> Co-PTA225 <b>and</b> Co-PTA248L
PTA248L	Multisystems Lab	<u>1</u>	Co-PTA248
		<b>13</b>	
<u>Fifth Semester</u>			
PTA223	PTA Procedures III	2	PTA224 <b>and</b> PTA225
PTA230	Seminar II	1	PTA228 <b>and</b> Co-PTA257 <b>and</b> Co-PTA267
PTA257	Clinical Experience II	1	PTA247 <b>and</b> Co-PTA230
PTA267	Clinical Experience III	<u>2</u>	Co-PTA230
		<b>6</b>	
	<b>TOTAL CREDITS</b>	<b>65</b>	

^Based on SSC placement scores.

^^ To promote student success, this course should be taken in the first semester.

@“B” or better in BIO101 or High School Biology (must be within 5 years).

#BIO121 and BIO122 can be substituted for BIO123.

Ω MTH124 Statistics should only be taken by students planning to transfer to a four-year institution.

%MTH125 College Algebra can be substituted for MTH124.

\*PHY121 and PHY122 can be substituted for PHY101.

**Minimum grade of “C” in all technical and non-technical courses in the program curriculum is required.**

*This program requires an application (separate from the College). Please see your advisor to discuss the application process.*