Catalog: 2024-2025

College of Health and Human Performance Department of Recreation Sciences

B.S. in Recreational Therapy

This is a **recommended** sequence. Check catalog for prerequisites.

Course availability may vary from semester to semester.

FRESHMAN YEAR

FALL SEMESTER		<u>SPRING SEMESTER</u>							
BIOL 1050/1051 <u>or</u> 1100/1101 <u>or</u> 1150/1151	3/1	PHIL 2275 Prof or 3281 Healthcare Ethics		3					
ENGL 1100* (WI) - English Composition	3	RCSC 2601* - Leisure in Society		3					
HLTH 1000 <u>or</u> RCTX 2200	2-3	Fine Art		3					
PSYC 1000 - Introductory Psychology	3	Gen Education Elective -SOCI 2110 recommended		3					
RCTX 2230* - RT Foundations	3	Elective** - Choice / Any Course		3					
	Total: 15-16		Total:	15					
SOPHOMORE YEAR									
FALL SEMESTER		<u>SPRING SEMESTER</u>							
DIOL 2420/2424**A == DIOL 2440/44 Liver == A 0.	0 4/1	ENCL 2201* (MI) Miniting Disciplines		2					

BIOL 2130/2131** or BIOL 2140/41 - Human A&P 4/1 ENGL 2201* (WI) - Writing Disciplines KINE 2850 – Structural Kinesiology HIMA 3000 - Medical Terminology 3 1 MATH 2228**, 1065, or 2127 KINE 1000 - Lifetime Physical Activity & Fitness 1 PSYC 3206 - Developmental Psychology 3 PSYC 3225 Learning or 3226 Cognitive Psych RT Restricted Elective*** - Choice 3 Humanity/Fine Art Total: Elective** or BIOL 2150/51 - Human A&P II 3 Total:

DECLARE major - must have 2.50 GPA and completed/completing ENGL 1100, ENGL 2201, BIOL 2130/31, MATH, RCTX 2230, and RCSC 2601 to be eligible to apply and must be accepted into program

Completion of RT Field Work Experience (25 hours) is also required prior to beginning 4000 level RCTX courses.

JUNI	OR YEAR
	<u>SPRING SEMESTER</u>
3	RCTX 4255 - Clinical Application of RT Sk

Tot	tal: 15-16	Total:	16
Elective** - Choice / Any Course	2-3	Elective - Choice Writing Intensive	3
RCTX 3255 - RT Assessment Lab	1	RT Restricted Elective*** - Choice	3
RCTX 3254 - Assessment & Measure ment in RT	3	RCTX 4900 - RT Prof Development	1
RCTX 3240 (WI) - Disability Survey for RT Serv	3	RCTX 4272 - Physical & Movement Interventions	3
RCSC 3003 - Event Programming	3	RCTX 4263 - Cognitive & Psychosocial Interv	3
PSYC 3375 - Abnormal Psychology	3	RCTX 4255 - Clinical Application of RT Skills	3

SENIOR YEAR

<u>FALL SEMESTER</u>			<u>SPRING SEMESTER</u>		
RCSC 4000 - Research Meth & Tech		3	RCTX 4990 - RT Internship		12
RCTX 4260 - RT Senior Practicum		2			
RCTX 4267 - Org & Mgmt of RT Services		3			
RCTX 4902 - RT Intern Pre-Place Seminar		1			
RT Restricted Elective*** - Choice		3			
Elective** - Choice / Any Course		3			
	Total:	15		Total:	12

Total Credit Hours: 120

Students must earn a grade of C or higher in all required RCSC and RCTX courses

FALL SEMESTER

12 credit hours of Writing Intensive courses must be completed which include ENGL 1100, ENGL 2201, a major writing intensive course and an additional WI course of the student's choice. The student's choice WI can also be completed with general education courses or other electives.

A Students can substitute BIOL 2130/2131 with the BIOL 2140/2141 and BIOL 2150/2151 sequence (both courses must be completed to receive credit). Additionally, students wishing to substitute the sequence for BIOL 2130/2131 must also take an additional general education science to fullfill requirements for graduation.

**Students wishing to puruse an Occupational Therapy graduate level program post graduation should consider the following: Must take BIOL 2140/2141 and BIOL 2150/2151 in place of BIOL 2130/2131. Should use the following courses as electives: CHEM 1120 (prerequisite for BIOL 2140/2141), SOCI 2110 or ANTH 1000, MATH 2228 - Statistics, and OCCT 3000. All are requirements for ECU's Occupational Therapy program and grade of B- or higher is required in all classes for ECU's OT program.

***RT Restricted Electives: RCSC 2400, RCSC 3131, RCSC 3900, RCTX 4004/6004, RCTX 4100/6100, RCTX 4200, RCTX 4210/4211, RCTX 4252, RCTX 5000, RCTX 5001 or other courses approved by advisor and Program Director

^{*}Indicates specific courses that must be completed before the student is eligible to apply