Grove City College Status Sheet

PSYC 201

Statistical Methods

Status Sheets are provided as a convenience for the student and may be helpful for recording completed courses. However, the College Bulletin is the controlling authority on all requirements. Questions should be directed to your academic advisor or the Registrar.

(WI)=Writing Intensive, (SI)=Speaking Intensive, (IL)=Information Literacy courses.

B.S. in Exercise Science Entering in 2022

(REVISED 01-01-2022)

Name:								
D#								
Year of An	ticipated Graduation:			Date: Advisor:				
TOTAL HOL	JRS REQUIRED FOR THIS DEGR	EE	128 HOURS	Minimum C	CQPA and MQPA required for graduation	n	CQPA: 2.00;	MQPA: 2.50
					rses			
General Education + Elective Requirements 33-36 HOU				S Major Requirements			92-95 HOURS	
	DUCATION REQUIREMENTS				SCIENCE CORE REQUIREMENTS			
		Cr. Sem. Tal					Sem. Taken	Grade
HUMANITIE	S CORE		15 HOURS	EXER 101	Introduction to Exercise Science	2		
HUMA 102	Civ and the Biblical Revelation (IL)*	3		EXER 203	Exercise and Sport Psychology	3		
HUMA 200	Western Civilization			EXER 230	Introduction to Exercise Program Design	3		-
HUMA 202	Civilization and Literature	3		EXER 244	Nutrition and Health	3		
HUMA 301	Civilization and the Arts	3		EXER 253	Anatomy & Physiology I	4		-
HUMA 303	Christianity and Civilization	3		EXER 254	Nutrition in Sports and Exercise	3		-
*The year	-long sequence of RELI 211 and 212 may	substitute for this cour	rse.	EXER 256	Physiology of Exercise	4		
,				EXER 258	Anatomy & Physiology II	4		-
WRITING R	EQUIREMENT		3 HOURS	EXER 304	Exercise Testing	3		
WRIT 101	Found. of Academic Discourse (IL)	3		EXER 306*	Exercise Leadership	2		
	` ,			EXER 307	Exercise Prescription (SI)	3		
STUDIES IN	SCIENCE, FAITH, & TECHNOLOGY	(SSFT)	2 HOURS	EXER 309	Biomechanics	3		
	ourse from the following:	` ,		EXER 310	Functional Kinesiology	3	-	
	SFT 205 Ethics, Faith, and the Conscious Mir	nd		EXER 312	Diet, Exercise, and Chronic Disease	3	-	
PHIL 243	Science and the Human: Inquiry, Design	, & the Person		EXER 313	Advanced Exercise Physiology	3		
SSFT 210	Science & Religion			EXER 377	Research Methods in Exercise Science (WI)(IL)	3		
SSFT 212	Science, Faith, Technology, & Origins			EXER 404*	Professional Certification and Seminar	1		
		2		EXER 407	Research Practicum	4		
				EXER 480*	Internship	5	-	-
FOUNDATIO	ONS OF THE SOCIAL SCIENCES		3 HOURS		·			
Choose one co	ourse from the following:			EXERCISE S	SCIENCE ELECTIVES			15-17 HOURS
ECON 120	Foundations of Economics	PSYC 101 Foundate	tions of Psychology	Choose 15 ho	urs from the following Exercise Science electives liste	d below or	choose to complet	e one of the
HIST 120	Foundations of History	PSYC 200 Cross-C	Cultural Psychology	following cond	entrations:			
HIST 141	World Geography	SOCI 101 Foundati	ions of Sociology	Athletic Trai	ning (16 hrs): EXER 215, 237, 249, 251, 261, & three add	ditional hou	rs from the courses	listed below.
HIST 204	Hist/Phil Foundations of Education	SOCI 103 Found. o	of Cultural Anthr.	Coaching (1	5 hrs): EXER 201, 205, 251, 305, MNGT 213, & three add	ditional hour	rs from the courses	listed below.
POLS 101	DLS 101 Foundations of Political Science SOCW 101 Found. of Social Work		of Social Work	Personal Training (16 hrs): EXER 220, 221, 240, 261, 402, & three additional hours from the courses listed below.				
		3		Pre-Occupa	tional Therapy (16-17hrs): PSYC 209, 211, SOCI 101, E	XER 215, 2	50, & one of BIOL 1	02 or PSYC 312.
QUANTITAT	TIVE/LOGICAL REASONING		0 HOURS	Pre-Physica	Therapy (16 hrs): BIOL 102, CHEM 112 and 114, PHYS	3 122, EXE	R 250, & one of PSY	/C 209 or 211.
College require	ements met through major-related coursewor	k.		Strength & 0	Conditioning (15 hrs): EXER 221, 240, 261, 403, & three	additional h	nours from the cours	ses listed below.
NATURAL S	SCIENCES (with labs)		0 HOURS	EXER 134 Introduction to Nutrition		EXER 250 Introduction to PT and OT		
College require	ements met through major-related coursewor	k.		EXER 201 Eth	ics in Sports	EXER :	251 Prevention and	Care of Injuries
				EXER 202 Lifti	ng Techniques	EXER :	261 Corrective Exer	cise Strategies
PHYSICAL	EDUCATION		1 HOURS	EXER 205 Intr	roduction to Sports Ministry	EXER:	305 Basic Principles	of Coaching
PHYE 100	Healthful Living	1		EXER 215 Me	dical Terminology	EXER:	308 Tactical Strengt	h and Conditioning
				EXER 221 Pe	rsonal Training	EXER:	344 Life Cycle Nutrit	tion
GENERAL ELECTIVES9-12 HOURS					cility Management	EXER 402 Certified Exercise Physiologist		
				EXER 237 Sp	ecial Topics in Exercise Science	EXER 4	403 Prin. of Strength	n and Conditioning
				EXER 240 Die	tary Supplements			
MAJOR-RE	LATED REQUIREMENTS		18-19 HOURS					
BIOL 101	General Biology I	4						
CHEM 111	General Chemistry I	3						
CHEM 113	General Chemistry I Lab	1						
MATH 111	Pre-Calculus OR MATH 161 Calculus I	3 - 4						
PHYS 121	College Physics I	4			* An additional fee is required for EXER 2	23, 306, 40	14, and 480.	

SAMPLE FOUR-YEAR PLAN for the BACHELOR OF SCIENCE IN EXERCISE SCIENCE

Freshman Year

	Fres	snman Year							
<u>Fall</u>	<u>Credits</u>	<u>Spring</u>	<u>Credits</u>						
EXER 101 Introduction to Exercise Science	2	EXER 203 Exercise and Sport Psychology	3						
Exercise Science Elective	3	Exercise Science Elective	3						
BIOL 101 General Biology I	4	MATH 111 Pre-calculus	3						
CHEM 111 General Chemistry I	3	Foundations of Social Science Course	3						
CHEM 113 General Chemistry I Lab	1	WRIT 101 Foundations of Academic Discourse	3						
HUMA 102 Civ and the Biblical Revelation	<u>3</u>	PHYE 100 Healthful Living	<u>1</u>						
	16		16						
	Sophomore Year								
<u>Fall</u>	<u>Credits</u>	<u>Spring</u>	<u>Credits</u>						
EXER 230 Introduction to Exercise Program Design.	3	EXER 256 Physiology of Exercise	4						
EXER 244 Nutrition and Health	3	EXER 258 Anatomy & Physiology II	4						
EXER 253 Anatomy & Physiology I	4	EXER 306 Exercise Leadership	2						
HUMA 200 Western Civilization	3	Exercise Science Elective	3						
PSYC 201 Statistical Methods	<u>3</u>	HUMA 202 Civilization and Literature	<u>3</u>						
	16		16						
Junior Year									
<u>Fall</u>	<u>Credits</u>	<u>Spring</u>	<u>Credits</u>						
EXER 307 Exercise Prescription	3	EXER 304 Exercise Testing	3						
EXER 377 Research Methods in Exercise Science	3	EXER 310 Functional Kinesiology	3						
General Elective	3	EXER 407 Research Practicum	4						
PHYS 121 College Physics I	4	Exercise Science Elective	3						
SSFT Course	<u>2</u>	HUMA 301 Civilization and the Arts	<u>3</u>						
	15		16						
	(Summer							
	EXER 480 Inte	ernship5 hours							
	Se	enior Year							
<u>Fall</u>	<u>Credits</u>	<u>Spring</u>	<u>Credits</u>						
EXER 254 Nutrition in Sport and Exercise	3	EXER 312 Diet, Exercise, and Chronic Disease							
EXER 309 Biomechanics	3	EXER 404 Professional Certification and Seminar 1							
EXER 313 Advanced Exercise Physiology	3	Exercise Science Elective or General Elective							
Exercise Science Elective		HUMA 303 Christianity and Civilization3							
General Elective	<u>3</u>	General Elective <u>4</u>							

A total of at least 128 credits of coursework are required for graduation.

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