

## **Personal Training**

Physical Education Department-Spencer Mack-(435)283-7023-spencer.mack@snow.edu

*	Course	Credits	Semester	Online	Milestones
	Freshman (Semester 1)				
	PE 2500 Personal Training	3	Fall, Spring		Meet with your
	PE 1096 Fitness and Wellness	1	Fall,Spring,Summer	Χ	academic advisor.
	PE 1073 Circuit Training	1	Fall, Spring		Earn 2.0 GPA or
	HFST 1020 Foundations of Nutrition	3	Fall,Spring,Summer	Χ	higher (Bachelor's
	MATH 0850 Math Literacy	4	Fall, Spring		degree may require
	GNST 1200 Foundations	3	Fall, Spring		higher GPA)
	Total Credits	15			
	Freshman (Semester 2)				
	CHEM 1110 Elementary Chemistry	4	Fall, Spring,Summer	Х	1
	CHEM 1115 Elementary Chemistry Lab	1	Fall, Spring,Summer	Х	Meet with your
	PE 2600 Intro. to Sports Medicine	3	Fall, Spring		academic advisor.
	PE 1085 Weight Training	1	Fall, Spring		Earn 2.0 GPA or
	MATH 1040 Intro. To Statistics	3	Fall, Spring,Summer		higher (Bachelor's
	ENGL 1010 Expository Writing	3	Fall, Spring,Summer	Х	degree may require
	Total Credits	15			higher GPA)
	Sophomore (Semester 1)				
	BIOL 2320 Human Anatomy	3	Fall, Spring,Summer		1
	BIOL 2325 Human Anatomy Lab	1	Fall, Spring,Summer		Meet with your
	PSY 1010 General Psychology	3	Fall, Spring,Summer	Х	academic advisor.
	Fine Arts	3	Fall, Spring,Summer	Х	Earn 2.0 GPA or
	ENGL 2010 Inter. Research Writing	3	Fall, Spring,Summer	Х	higher (Bachelor's
	DANC 1210 Yoga I	1	Fall, Spring		degree may require
	PE 1015 Spinning	1	Fall, Spring		higher GPA) Apply
	Total Credits	15			for graduation.
	Sophomore (Semester 2)				
	BIOL 2420 Human Physiology	3	Fall, Spring		
	BIOL 2425 Human Physiology Lab	1	Fall, Spring		Meet with your
	Humanities	3	Fall,Spring,Summer	Х	academic advisor.
	PE 1543 First Aid	3	Fall, Spring,Summer		Earn 2.0 GPA or
	American Insititution	3	Fall, Spring,Summer	Х	higher (Bachelor's
	BUS 1600 Entrepreneurship Seminar	1	Fall, Spring	Х	degree may require
	PE 1010 Aerobics	1	Fall, Spring		higher GPA) Declar
	Total Credits	15			Bachelor's degree
					major.

<sup>\*</sup>For most recent information, students must contact their transfer institution directly.\*