Advisee:				ID #: 98	
B.A. Health,	Exercise, a	nd Sport	Sciences: H	ealth and Exercise Sc	ience Concentration
1. General Education: -Complete a mini -Complete two se	emesters of	a foreign		test equivalent)	general education categories
Requirements	Requir GE Ar	rement	Education	PACS I	Diversity Requirement Complete one 3-unit officially designated Diversity course.
Basic Writing:	IA	IA IIA IB IIB	IIIA		
Math: Foreign Language:	IC	IIC	IIIC	PACS III	Diversity course.
2. Degree Requirement -Complete 64 uni -Complete the fo	its outside]	-			nent (breadth requirement)
HE	ESP 133 Fu ESP 147 M ESP 157 Cl ESP 180 Ep ESP 187 Int OL 51 Prin OL 61 Prin OL 170 Hu OL 180 Hu IEM 25 Ge	inctional Auscle Phy inician in oidemiologiernship in iciples of aciples of iman Ana iman Physeneral Che	Anatomy (4) - siology (4) - Health and E gy (4) - Fall, h Health and I Biology (5) - Biology (5) - tomy (5) - Fa siology (5) - emistry (5) - I	xercise Science (4) – F Spring, Summer Exercise Science (4) – Spring, Summer Fall, Summer Ill, Spring Fall, Spring Fall, Spring	r Fall, Spring, Summer
Five (5) HESP elective c	lasses (exc	ludes HE	SP 023 and H	(ESP 025)	
<u>Sem/Yr</u> <u>Grade</u>	HESI HESI HESI HESI				
Student Signature:				Date:	
Advisor Signature:				Date:	

-Thes	ents for Admission into Graduate Programs e requirements are dependent on what area of h e requirements are dependent on what program	ealth sciences you are interested
Please che	ck on required courses for admission in	to the graduate program of your choice!
Typical Pre-r	requisites for Graduate Programs related to Heal	th and Exercise Science:
Sem/Yr	<u>Grade</u>	
	General Physics, first semester	PHYS 023
	General Physics, second semester	PHYS 025
	Introduction to Psychology	PSYCH 031
	Abnormal and Clinical Psychology	PSYCH 017
	General Statistics	MATH 035
	Medical Terminology	HESP 061
	Microbiology	BIOL 145
	Microbiology Public Speaking	COMM 027
	Organic Chemistry/Genetics/Biochemi	stry
	Therapy (Optional)	d Smout Saignaga with a concentration in
	sing the Bachelor of Arts in Health, Exercise, an	
	xercise Science who are interested in pursuing g	graduate studies in Physical Therapy are
MATH 035	so complete the following courses: Elementary Statistical Inference (or similar co	ourse) 4
PHYS 023	General Physics	5
PHYS 025	· · · · · · · · · · · · · · · · · · ·	5
PSYC 017	General Physics	
PSYC 017	Abnormal and Clinical Psychology	4
HESP 061	Introduction to Psychology Medical Terminology	4 4
	ild check with individual graduate programs for	•
Pro Athlotic	Training (Optional)	
	sing the Bachelor of Arts in Health, Exercise, an	d Sport Sciences with a concentration in
-	xercise Science who are interested in pursuing g	=
	mplete the following courses:	raduate studies in Atmetic Training are
MATH 035	Elementary Statistical Inference (or similar co	ourse) 4
PHYS 023	General Physics	5
PSYC 031	Introduction to Psychology	4
HESP 041		4
	35Nutrition for Health or Nutrition and Exercise	
HESP 061	Medical Terminology	4
HESP 143	Prevention and Acute Care of Injury and Illne	
	ald check with individual graduate programs for	
Stude	nt Signature:	Date:
Advis	sor Signature:	Date:

Advisee: _____ ID #: 98_____