LANGSTON UNIVERSITY SCHOOL OF EDUCATION AND BEHAVIORAL SCIENCES BACHELOR OF SCIENCE IN HEALTH, PHYSICAL EDUCATION AND RECREATION PLAN OF STUDY HEALTH, PHYSICAL EDUCATION AND RECREATION (WELLNESS) Fail 2019

_	Last Name		First Middle				Social Security Number (optional)			
		Address City	City State/Zip Code			Telephone Number and /or e-mail address				
Dept. #	Credit	Course Title	Grade	Date	Dept.#	Credit	Course Title	Grade	Date	
	Freshman Year 1st Semester					Freshman Year 2 nd Semester				
PY 1111	1	Personal & Social Development			EG 1213	3	English Composition II			
CS1103	3	Introduction to Inform. Process			PS 1113	3	U.S. Government			
EG 1113	3	English Composition I			NP 1113	3	Natural Science Physical w/Lab			
SP 2713	3	Introduction to Speech			PY 1113	3	Introduction to Psychology			
NB 1114	4	Natural Science Biology w/Lab			MT 1323 MT 1413	3 3	College Algebra or Contemporary Math			
HT 1483	3	U.S. History, 1492 - 1865			PE 4001	1	Seminar in Recreation			
TOTAL	17				TOTAL	16				
	Sophor	nore Year 1ª Semester				Sophoi	more Year 2 nd Semester			
EG 2033	3	Advanced Composition			HU 2103	3	Survey of Western Humanities			
MT 2013/ MT 2603	3	Elementary Statistics or Finite Math			PE 3153	3	Leisure and Lifetime Recreation			
PE 2112	2	Introduction to Physical Education			PE 4133	3	Applied Anatomy			
HD 2602	2	First Aid and Safety			HD 2603	3	Personal Health			
HD 2223	3	Community and School Health			PE 3162	2	Sports Fundamentals II			
PE 3152	2	Sports Fundamentals I			PE 3172	2	Folk Dancing			
TOTAL	15				TOTAL	16				
	Junio	or Year 1st Semester				Juni	ior Year 2 nd Semester			
FC 2123	3	Introduction to Nutrition			SO 1113	3	Introduction to Sociology			
PY 3313	3	Developmental Psychology			PE 4033	3	Urban Recreation			
PE 4152	2	Sport Officiating			PE 3113	3	Care & Pre of Ath Inj (Preq: PE 4133)			
PE 4122	2	Recreation Management			PE 3142	2	Coaching Theory and Practice			
	5	Electives				4	Electives			
TOTAL	15				TOTAL	15				
		or Year 1st Semester				Seni	ior Year 2 nd Semester			
PE 4182	2	Camp Leadership			PE 4223	3	Recreation for Special Populations			
*PE 4993	3	Recreation Internship								
PE 4163	5	Test & Measurement in PE (Preq: MT 2013/2603)								
	11	Electives				11	Electives			
TOTAL	16				TOTAL	14				

* Multiple opportunities are provided for the Internship fall/spring/summer

* Wellness majors are encouraged to take MT 1413 Contemporary Math and MT 2603 Finite Math both of these course use the same

text book.

96 credits listed above

36 upper division are provided

All majors are required to have 9 more upper division hours to attain 45 upper division hours

This adds up to 105 credits

Remaining 19 credits can be obtained at all levels 1000-2000-3000-4000