B.S. in Exercise Science Concentration in Pre-Chiropractic (code s133) Fall 2018 and forward

		Tan 2010 and forward			
Nama		Carro Mr. a	ntovina DA		
Name (Students	are bound by the major, minor, and relate		ntering Ma emic year for		 cepted into the major
or minor).	<u>.</u>				
Advisor		(Students are required to meet with t			
scheduling	g of next semester's classes and to unlock t	the hold. Always bring your up-to-date cou	ırse record sh	eet with you to yo	ur meeting)
You MU	IST successfully complete a minim	um of 120 credit hours in order to	graduate.		
	GENE	RAL EDUCATION REQUIRE	VIENITO		
	Category	Title/Number of Course	Credit	Letter Grade	
	(# credit hours)	Title/Number of Course	Hours	Semester/ Year	or "T"
	(" create floars)		110015	· cui	0
ACADE	MIC FOUNDATIONS		1		l.
A.	English Composition (6)	WRT 120 and	3		
		one of the following: WRT 200,			
		204, 205, 206, 208, or 220	3		
В.		MAT 121	3		
c.	Public Speaking (3)	SPK 208 or 230	3		
D	Diverse Communities "J" (3)	Suggested KIN 246 Sport, Culture,	3		
	alog for approved courses.	and Society or KIN 254 Disability			
	5 11	Studies			
E.	Interdisciplinary "I" (3)	Suggested KIN 246 Sport, Culture,	3		
	alog for approved courses.	and Society			
	BUTIVE REQUIREMENTS			<u> </u>	
A.	Science (6)	See Related Requirements to			
		fulfill these credits			
В.	Behavioral / Social Sciences (6)	PSY 100	3		
	, , , , , , , , , , , , , , , , , , , ,	SOC 200 or 240	3		
C.	Humanities (6)	Select from two of the three			
		following areas:			
		<u>Literature</u> - LIT 100, LIT 165, CLS	3		
		165, CLS 260, CLS 261	_		
		<u>History</u> - HIS 100, 101, 102, 150, 151, 152	3		
		Philosophy- PHI 100, 101, 180			
D.	Arts (3)	ARH, ART, DAN, FLM, MHL, MTC,	3		
	alog for approved courses.	THA			
Studen	nt Electives				
	G EMPHASIS COURSES "W" (9) WE will be seen that the world will be seen that will be seen that the world will be seen that will be seen that the world will be seen that will b	RT 120, 200, 204, 205, 206, 208, or 220 sses that also fulfill "J", "I", humaniti		_	•
	ents who take their entire GEN ED	(one W must be at the 300 level)		1	
	m at WCU, or transfer fewer than 40	W	3		
	must complete 3 W's.				
	r students: 40-70 T credits must	W	3		
	te 2 W's r students: >70 T credits must	<u> </u>	2		
LLANSTE	a Students: 270 FCTEATTS MUST	W/	3	1	1

complete 1 W.

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RELATED REQUIREMENTS	Course	Credit	Semester/	Letter
(Must be passed with a C- or better)	Number	Hours	Year	Grade or
Note: Six credit hours of science courses found in this section fulfill				"T"
General Education Distributive Requirements in Science				
General Biology	BIO 110	3		
Anatomy and Physiology I (pre-req BIO 110)	BIO 259	4		
Anatomy and Physiology II (pre-req BIO 259)	BIO 269	4		
General Chemistry and Lab I	CHE/CRL 103	4		
General Chemistry and Lab II	CHE/CRL 104	4		
General Physics I (lecture, lab, and discussion)	PHY 130	4		
General Physics II (lecture, lab, and discussion)	PHY 140	4		
Introduction to Medical Terminology and Drug Classifications	EXS 222	2		
Introduction to Nutrition	NTD 303	3		
Other related admission requirements of specific Chiropractic				
programs may include the following (check with the schools you are				
applying to):	,			
Organic Chemistry I-II (co-req or pre-req CRL 104 and CHE 231. CRL	CHE/CRL 231	4/2		
231 must precede CRL 232)	CHE/CRL 232	4/2		
Biochemistry (pre-req CHE 232)	CHE 476	3		
CORE EXS COURSES				
(Must be passed with a C- or better)		1	T	
Fundamentals of Group Exercise and Resistance Training	EXS 103	3		
Lifetime Fitness Concepts	EXS 180	3		
Motor Learning	EXS 270	3		
Kinetic Anatomy (pre-req BIO 259)	EXS 223	2		
The Exercise Science Profession (pre-req EXS 180)	EXS 280	1		
Biomechanics (pre-req PHY 100/130 and EXS 223)	EXS 362	3		
Biomechanics Laboratory (taken concurrently with EXS 362)	EXL 362	1		
Sport and Exercise Psychology (pre-req PSY 100 and EXS 270)	EXS 375	3		
Exercise Physiology (pre-req BIO 269 and EXS 180)	EXS 380	3		
Exercise Physiology Laboratory (taken concurrently with EXS 380)	EXL 380	1		
Fitness Assessment – Exercise Prescription (pre-req EXS/EXL 380)	EXS 381	3		
		_		
Fitness Assessment – Exercise Prescription Laboratory (taken concurrently with EXS 381	EXL 381	1		
Strength Training and Conditioning (pre-req EXS/EXL 362 and EXS/EXL 380)	EXS 482	4		
Organization and Management of Adult Fitness Programs	EXS 484	3		
Clinic/Seminar (pre-req EXS/EXL 381)				
Exercise Prescription – Special Population (pre-req EXS/EXL 381)	EXS 486	3		
Clinical Exercise Testing and Interpretation (pre-req EXS/EXL 381)	EXS 489	3		
Clinical Exercise Testing and Interpretation Laboratory (taken concurrently with EXS 489)	EXL 489	1		
Internship	EXS 490	3-6		
MUST be taken in the last semester before graduation – capstone course.				
(Requires permission from Department under the supervision of a licensed				
chiropractor). *May not be repeated for credit.				

Notes:		