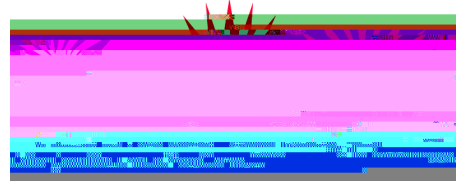




&



This guide has been published to assist students in preparing for transfer to Webster University from Mineral Area College in the areas of Biology and Exercise Science. This should not be used in place of individual academic advising. Students are strongly encouraged to meet with a Webster University transfer admissions counselor early in their academic career. Students with a minimum 2.5 GPA (on a 4.0 scale) from a regionally accredited college or university who are seeking a BFA, BA, BS, BSN, or BSN degree will remain under the previous General Education Program.

- Effective academic year 2015-2016 and beyond, all new students will follow requirements of the GCP.

Students who complete an Associate of Arts (A.A.)

MATH 1430 College Algebra*	MAT 1230 College Algebra
MATH 1610 Calculus I^	MAT 1650 Analytic Geometry & Calculus I
PSYC 2750 Intro to Measurement & Statistics* _	
MATH 3200 Statistics*^	
PHYS 1710, 1711 College Physics I*+	PHYS 1220 College Physics I (P. 220) OR PHYS 1220L College Physics I Lab (P. 220L) OR PHYS 1220C College Physics I (P. 220C) OR PHYS 1220D College Physics I (P. 220D) OR PHYS 1220E College Physics I (P. 220E) OR PHYS 1220F College Physics I (P. 220F) OR PHYS 1220G College Physics I (P. 220G) OR PHYS 1220H College Physics I (P. 220H) OR PHYS 1220I College Physics I (P. 220I) OR PHYS 1220J College Physics I (P. 220J) OR PHYS 1220K College Physics I (P. 220K) OR PHYS 1220L College Physics I (P. 220L) OR PHYS 1220M College Physics I (P. 220M) OR PHYS 1220N College Physics I (P. 220N) OR PHYS 1220O College Physics I (P. 220O) OR PHYS 1220P College Physics I (P. 220P) OR PHYS 1220Q College Physics I (P. 220Q) OR PHYS 1220R College Physics I (P. 220R) OR PHYS 1220S College Physics I (P. 220S) OR PHYS 1220T College Physics I (P. 220T) OR PHYS 1220U College Physics I (P. 220U) OR PHYS 1220V College Physics I (P. 220V) OR PHYS 1220W College Physics I (P. 220W) OR PHYS 1220X College Physics I (P. 220X) OR PHYS 1220Y College Physics I (P. 220Y) OR PHYS 1220Z College Physics I (P. 220Z)