SECTION H - REQUIRED PRE-PHARMACY COURSES The University of Montana, Missoula, MT 59812-1512

The University of Montana, Missoula, MT 59812-1512 Transfer U of M Course No. Sem Letter Grade Term completed **Transfer Courses** School **Numerical** Courses Dept. or planned Credits Grade Value **Points Course Title** (use initials) (semester credits) and No. **BIOL 315** Gross and Microanatomy BIOH 112 Human Form & Function I (3) Advanced Human Physiology or BIOL 353 or ²BIOH 113 Human Form & Function II (3) NEUROSCI 425/426 Integrated Physiology/lab BIO 106 & Intro Biology BIOB 260 Cell & Molecular Biology (4) 107 CHMY 141 College Chemistry I (5) + Lab **CHEM 105** Princ. Of Chemistry I Princ. Of Chemistry II CHMY 143 College Chemistry II (5) + Lab **CHEM 106** CHMY 221 Organic Chemistry I (3) **CHEM 345** Organic Chemistry I CHMY 222 Organic Chemistry Lab (2) included CHMY 223 Organic Chm II (3) **CHEM 348** Organic Chemistry II **Public Speaking** COM 102 Communications Elective (3) **ENG 101** College Composition WRIT 101 College Writing I (3) PSYCH 105 Intro to Psychology or Sociology ⁴Social Science Elective (3) or SOC 101 M 162 Applied Calculus (4) **MATH 171** Calculus I STAT 212 STAT 216 Intro to Statistics (4) Intro to Statistics

Name: Washington State University

PHYS 101 &

General Physics & lab

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^{& 2} Required for applications Fall 2012 and later.								
Selection from COMM 111A (Intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).						Convert all credits to semester credits		
Selection from PSYX 100S (Intro to Psychology) or SOCI 101S (Introduction to Sociology).					1 semester credit= 1.5 quarter credits			
Totals:					Cumulative GPA:			
Credits:		Grade Pts:		_	School	Credits	Credits	GPA
Prerequisite GPA:		•		_				

Total

PCAT Completion ______20 hours experience

(divide total grade pts by total credits)

PHSX 205 & 206 College Physics + lab