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

STAT 216 Intro to Statistics (4)  PHSX 205 & 206 College Physics + lab (5)  STAT 301 or 307  Intro to Statistics or Biostatistics  PH 121 or 141  Physics I & lab	School (use initials)
BIOB 260 Cell & Molecular Biology (4)  CHMY 141 College Chemistry I (5) + Lab  CHMY 143 College Chemistry II (6) + Lab  CHMY 143 College Chemistry II (6) + Lab  CHMY 221 Organic Chemistry I (3)  CHMY 222 Organic Chemistry Lab (2)  CHMY 223 Organic Chemistry Lab (2)  CHMY 223 Organic Chemistry Lab (2)  CHMY 224 Organic Chemistry Lab (3)  CHEM 343  CHEM 343  Organic Chemistry II  CHMY 225 Organic Chemistry Lab (2)  CHEM 344  Organic Chemistry II  CHMY 226 Organic Chemistry Lab (2)  CHEM 345  CHEM 346  CHEM 347  Organic Chemistry II  Public Speaking or Acting for Non majors  WRIT 101 College Writing I (3)  CO 150  College Writing I  SPCM 200  PSY 100 or SOC 100  General Psychology or Sociology  M 162 Applied Calculus (4)  MATH 155  Calculus for Biological Scientists  STAT 216 Intro to Statistics (4)  PH 121 or 141  Physics I & lab  Convert all credits to semester credit 1.5 quarter credit 1.5 emester credit 1.5 emester credit 1.5 emester credit 1.5 quarter credits 1.5 carcellables.	
CHMY 141 College Chemistry I (5) + Lab  CHEM 111/112  College Chemistry I  CHMY 143 College Chemistry II (5) + Lab  CHEM 113/114  College Chemistry II  CHMY 221 Organic Chemistry I (3)  CHEM 341  Organic Chemistry I  CHEM 343  Organic Chemistry Iab  CHEM 343  Organic Chemistry Iab  CHEM 343  Organic Chemistry II  CHEM 345  Organic Chemistry II  CHEM 346  Organic Chemistry II  CHEM 347  Organic Chemistry II  CHEM 348  Organic Chemistry II  CHEM 349  Organic Chemistry II  CHEM 340  Organic Chemistry II  CHEM 341  Organic Chemistry II  CHEM 345  Organic Chemistry II  CHEM 345  Organic Chemistry II  CHEM 346  Organic Chemistry II  CHEM 347  Organic Chemistry II  CHEM 347  Organic Chemistry II  CHEM 348  Organic Chemistry II  CHEM 347  Organic Chemistry II  CHEM 348  Organic Chemistry II  CHEM 347  Organic Chemistry II  Organic Chemistry II  CHEM 347  Organic Chemistry II  Organic Chemistry	
CHMY 143 College Chemistry II (5) + Lab  CHEM 113/114  College Chemistry II  CHMY 221 Organic Chemistry I (3)  CHEM 341  Organic Chemistry I  CHEM 344  Organic Chemistry Iab  CHEM 343  Organic Chemistry II  CHEM 343  Organic Chemistry II  CHEM 343  Organic Chemistry II  SPCM 200  Public Speaking or Acting for Non majors  WRIT 101 College Writing I (3)  CO 150  College Writing I  SPSY 100 or SOC 100  General Psychology or Sociology  M 162 Applied Calculus (4)  MATH 155  Calculus for Biological Scientists  STAT 216 Intro to Statistics (4)  PHSX 205 & 206 College Physics + lab (5)  (5)  PHSX 205 & 206 College Physics + lab (5)  STAT 301 or 307  Intro to Statistics or Biostatistics  PHSX 205 & 206 College Physics + lab (5)  STAT 2101 control to Public Speaking or THTR 120A (Acting for Non-Majors).  "Selection from COMM 11104 (Intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).  "Selection from COMM 11104 (Intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).  "Totals:  Cumulative GPA:	
CHMY 221 Organic Chemistry I (3)  CHEM 341  Organic Chemistry I  CHEM 344  Organic Chemistry Iab  CHEM 343  Organic Chemistry Iab  CHEM 343  Organic Chemistry II  3 CHEM 343  Organic Chemistry II  SPCM 200  Public Speaking or Acting for Non majors  WRIT 101 College Writing I (3)  CO 150  College Writing I  4 Social Science Elective (3)  M162 Applied Calculus (4)  STAT 216 Intro to Statistics (4)  PHSY 100 or SOC 100  STAT 301 or 307  Intro to Statistics or Biostatistics  PHSX 205 & 206 College Physics + lab (5)  (5)  PH 121 or 141  Physics I & lab  Convert all credits to semester credit 1 semester credit 1.5 quarter credit 1 semester credit 1.5 quarter credit 1 semester credit 1.5 quarter cred	
CHMY 223 Organic Chemistry Lab (2)  CHEM 344  Organic Chemistry Iab  CHEM 343  Organic Chemistry II  SPCM 200  Public Speaking or Acting for Non majors  WRIT 101 College Writing I (3)  CO 150  College Writing I  Social Science Elective (3)  M 162 Applied Calculus (4)  MATH 155  Calculus for Biological Scientists  STAT 216 Intro to Statistics (4)  PHSX 205 & 206 College Physics + Iab (5)  PHSX 205 & 206 College Physics + Iab (5)  PHSX 205 & 206 College Physics or That 120A (Acting for Non-Majors).  Selection from COMM 111A (Intro. 10 Public Speaking) or THTR 120A (Acting for Non-Majors).  Totals:  Cumulative GPA:  Cumulative GPA:	
CHMY 223 Organic Chm II (3)  3 Communications Elective (3)  WRIT 101 College Writing I (3)  4 Social Science Elective (3)  M162 Applied Calculus (4)  STAT 216 Intro to Statistics (4)  PHSX 205 & 206 College Physics + lab (5)  PHSX 205 & 206 College Physics + lab (5)  PHSX 205 & 206 College Physics + lab (5)  Signature of applications Fall 2012 and later.  Selection from COMM 111A (intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).  Cumulative GPA:  Cumulative GPA:  Cumulative GPA:  Cumulative GPA:	
3Communications Elective (3)  WRIT 101 College Writing I (3)  4Social Science Elective (3)  M 162 Applied Calculus (4)  STAT 216 Intro to Statistics (4)  PH 121 or 141  Physics I & lab  Salection from COMM 111A (Intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).  *Selection from COMM 111A (Intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).  *Selection from COMM 111A (Intro. to Public Speaking) or Sociology).  Totals:  *Cumulative GPA:  Public Speaking or Acting for Non-Majors or College Writing I  College Writing I  PSY 100 or Sociology or Soc	
WRIT 101 College Writing I (3)  4Social Science Elective (3)  M 162 Applied Calculus (4)  STAT 216 Intro to Statistics (4)  PHSX 205 & 206 College Physics + lab (5)  (5)  PHSX 205 & 206 College Physics + lab (5)  (5)  Statistics or Biostatistics  Convert all credits to semester credit 1.5 quarter	
4 Social Science Elective (3)  M 162 Applied Calculus (4)  STAT 216 Intro to Statistics (4)  PH 121 or 141  Physics I & lab  BH 121 or 141  Physics I & lab  Statistics or Biostatistics  PH 121 or 141  Physics I & lab  Convert all credits to semester credit 1 semester credit 1.5 quarter credit 1 semester credit 1.5 quarter credit 1.5 quarte	
*Social Science Elective (3)  M 162 Applied Calculus (4)  STAT 216 Intro to Statistics (4)  PHSX 205 & 206 College Physics + lab (5)  **Selection from COMM 111A (Intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).  **Selection from PSYX 100S (Intro to Psychology) or SOCI 101S (Introduction to Sociology).  Totals:  **Cumulative GPA:  **Social Science Elective (3)  MATH 155  Calculus for Biological Scientists  STAT 301 or 307  Intro to Statistics or Biostatistics  PH 121 or 141  Physics I & lab  Convert all credits to semester creditation and the semister creditation and the sem	
STAT 216 Intro to Statistics (4)  PHSX 205 & 206 College Physics + lab (5)  PH 121 or 141  Physics I & lab  PH 121 or 141  Physics I & lab  STAT 301 or 307  PH 121 or 141  Physics I & lab  Convert all credits to semester credit 1 semester credit 1 semester credit 1.5 quarter cre	
PHSX 205 & 206 College Physics + lab (5)  PH 121 or 141 Physics I & lab  1** Required for applications Fall 2012 and later.  **Selection from COMM 111A (Intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).  4*Selection from PSYX 100S (Intro to Psychology) or SOCI 101S (Introduction to Sociology).  Totals:  Cumulative GPA:	
(5)  18 2 Required for applications Fall 2012 and later.  3 Selection from COMM 111A (Intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).  4 Selection from PSYX 100S (Intro to Psychology) or SOCI 101S (Introduction to Sociology).  Totals:  Cumulative GPA:	
Selection from COMM 111A (Intro. to Public Speaking) or THTR 120A (Acting for Non-Majors).  Convert all credits to semester credit 1 semester credit= 1.5 quarter credit  Totals:  Cumulative GPA:	
Prerequisite GPA:  (divide total grade pts by total credits)	GPA

Total

Name: Colorado State University

PCAT Completion \_\_\_\_\_\_20 hours experience \_\_\_\_\_