Mathematics, Statistics and Physics

The department of mathematics, statistics and physics houses the following areas of study:

- Mathematics (http://catalog.wichita.edu/undergraduate/fairmount-liberal-arts-sciences/mathematics-statistics-physics/mathematics/)
- Personal Computing[1]
- Physics (http://catalog.wichita.edu/undergraduate/fairmount-liberal-arts-sciences/mathematics-statistics-physics/physics/)
- Statistics[1]

[1] No major or minor is available.

Statistics

No major or minor in statistics is available, but a BS degree with emphasis in statistics is offered as described under the mathematics section. Statistics courses satisfy general education requirements. As part of the 120 credit hours required for graduation, students may take up to 15 credit hours of statistics courses in addition to the 45 or 50 credit hours of coursework allowed in mathematics.

Courses in Mathematics, Statistics and Physics

- First-Year Seminar MSP (FYMP) (http://catalog.wichita.edu/undergraduate/courses/fymp-first-year-seminar-msp/)
- Mathematics (MATH) (http://catalog.wichita.edu/undergraduate/courses/math/)[1]
- Personal Computing (PC) (http://catalog.wichita.edu/undergraduate/courses/pc/)[2]
- Physics (PHYS) (http://catalog.wichita.edu/undergraduate/courses/phys/)
- Statistics (STAT) (http://catalog.wichita.edu/undergraduate/courses/stat/)

[1] Courses numbered 000–099 do not count toward any degree program.
[2] No major or minor in personal computing is available.