ORIGINAL

RESOLUTION ON TUITION RATES FOR GRADUATE STUDENTS

MOTION:
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The UAF Faculty Senate moves to approve the Graduate Certificate in Statistics.

EFFECTIVE: Fall 2009 and/or
                    Upon Board of Regents approval.

the students to a variety of areas in applied statistics along with a core of theoretical statistics that will enable the students to understand advanced statistical techniques. The Certificate program is entirely based on coursework – there are no comprehensive exams, projects or theses. This Graduate Certificate will also demonstrate students' quantitative expertise to future employers.

Graduate Certificate Program

1. Complete the general university requirements
2. Have a Bachelor's Degree from an accredited institution. Prerequisites are Calc. I, II and III (MATH200-201-202) or equivalent with at least a C in each course and a B average overall, and STAT401 (Regression and Analysis of Variance) or equivalent.
3. Complete the following:

   STAT 651-- Statistical Theory I......................................3

4. Complete one or more of the following:

   A. One of the following theory courses:
   STAT 652-- Statistical Theory II......................................4

UNIVERSITY OF ALASKA FAIRBANKS
Department of Mathematical Sciences and Statistics
Graduate Certificate in Statistics
Academic Outcomes Assessment Plan

Date: July 2008

Certificate or Degree Program: Graduate Certificate in Statistics