

MEMORANDUM

To... Senate .....

From... Office of the Dean of Graduate Studies .....

Subject Graduate Curriculum Changes, Master of Natural Resources Management

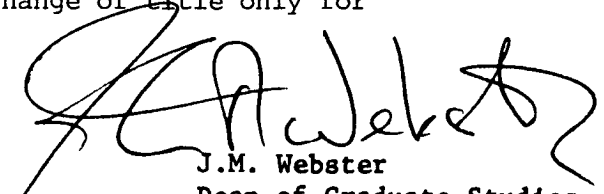
Date... December 22, 1982 .....

Change in title and description of MRM 643-5

Action undertaken by the Executive Committee, Senate Graduate Studies Committee at its meeting on December 13, 1982, gives rise to the following motion:-

MOTION:

"That Senate approve and recommend approval to the Board of Governors, as set forth in S. 83- 24, the change of title and description for MRM 643-5 and the change of title only for MRM 611-5."

  
J.M. Webster  
Dean of Graduate Studies

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# SIMON FRASER UNIVERSITY

## MEMORANDUM

To..... Simon Verdun-Jones

..... Acting Dean, FIDS

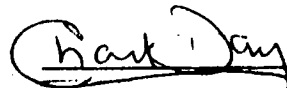
Subject..... MRM 643-5 Course Revision

From..... Chad Day, Director

..... MRM Program

Date..... September 30, 1982

The MRM 643 course was designed several years ago before faculty were hired for the MRM Program. The course has never been taught. Recently Dr. Richard Routledge, a specialist in biological statistics, joined the Mathematics Department. He will be instructing this course for the first time in the Spring Semester 1983 and proposes the attached curriculum for the course. It was worked out with the cooperation of the MRM faculty.



Dr. J.C. Day, Director

KCD/vjd  
Enclosure

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MRM 643

TITLE

Delete Old Title: Mathematical Models in  
Resource Planning

Add New Title: Quantitative Analysis  
in Resource Management

DESCRIPTION

Delete Old  
Description: The application of  
mathematical models  
to natural resource  
allocation and management  
with emphasis upon linear  
programming, networks and  
graphs, and statistical  
applications

Add New  
Description: The use of statistical  
techniques and mathe-  
matical models in  
resource management  
with special emphasis  
on experimentation,  
survey techniques, and  
statistical model  
construction.

MRM 611

TITLE

Delete Old Title: Population and Community  
Ecology

Add New Title: Applied Population and  
Community Ecology

There is no change in content or organization of the course. The new  
title simply identifies the course content more clearly for students.