

# QUANTITATIVE METHODS (QUAN)

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## QUAN 2--. QUAN-UPPER DIVISION. (1-10 Credits)

Graduate Level Coursework in Quantitative Methods

**Level:** Undergraduate

**Prerequisite(s):** None

**Corequisite(s):** None

**Restrictions:** None

**Primary grade mode:** Transfer

**Schedule type(s):** Lecture

**Area(s) of Inquiry:** None

## QUAN 270. QUANTITATIVE ANALYTICAL METHODS. (3 Credits)

Examines the quantitative side of the management decision making process. Discussion of commonly used mathematical techniques with a view to problem formulation and the critical interpretation of quantitative analysis. Methodologies covered include optimization, sensitivity analysis, simulation, forecasting and decision analysis. This course makes extensive use of spreadsheets.

**Level:** Graduate

**Prerequisite(s):** None

**Corequisite(s):** None

**Restrictions:**

Undergraduate level students may **not** enroll.

Enrollment limited to students in the Zimpleman College of Business college.

**Primary grade mode:** Standard Letter

**Schedule type(s):** Independent Study, Lecture, Web Instructed

**Area(s) of Inquiry:** None

## QUAN 298. CURRENT ISSUES IN QUANTITATIVE METHODS. (3 Credits)

Special topics seminar. Topics vary.

**Level:** Graduate

**Prerequisite(s):** None

**Corequisite(s):** None

**Restrictions:**

Undergraduate level students may **not** enroll.

**Primary grade mode:** Standard Letter

**Schedule type(s):** Independent Study, Lecture, Web Instructed

**Area(s) of Inquiry:** None