



Central
North
South
SVI

MATH136 - Inferential Statistics

Document Type: Master Course Outline Supplemental

Proposal Type: Adoption)

Requester(s): Frank Post

College: South

Origination Approved: 05/28/2014 - 9:10 AM

BASIC INFORMATION

Requester(s): Frank Post

College: South Seattle Community College

Division/Dept: Academic Programs

Dean: Laura Kingston

Peer Reviewer(s): Ryan Dorman

Jian Zou

COLLEGE SUPPLEMENTAL

Proposed Quarter of Implementation: NA
Spring 14

Request Provisional Exception

Class Capacity: 32

Modes of Delivery: (Check all that apply)

Fully On Campus

Fully Online

Hybrid

Other Explanation:

Select the Special Designation(s) this course will satisfy, if applicable:

(No Special Designations Selected)

Class Schedule Description:

This course is the third in a sequence and provides an introduction to statistics and algebra. Topics for this course include confidence intervals, decisions, hypothesis testing for proportions and means, and statistical inferences. Prereq: MATH 092 with 2.0 or higher or permission; eligible for ENGL& 101.

Student Learning Outcomes:

Program Outcomes:

To be added upon revision.

Course Outcomes / Objectives:

To be added upon course revision.

This is to certify that the above criteria have all been met and all statements are accurate to the best of my knowledge.

Faculty involved in originating this program:

Frank Post
Print Name

Frank Post
Signature

5/28/2014
Date

Dean:

Mark D Baumann (Admin)
Print Name

Mark D Baumann
Signature

3/11/2014
Date

Results of SSCC Curriculum Coordinating Council Findings

Participating Faculty Response and Remarks

- Recommended for approval
- Not recommended for approval
- This course did not go through Committee Review

Chairman, Curriculum Coordinating Council:

Mark D Baumann (Admin)
Print Name

Mark D Baumann
Signature

5/28/2014
Date

Vice President for Instruction:

Donna Miller-Parker
Print Name

Donna Miller-Parker
Signature

5/28/2014
Date