## Course Information Sheet

**New Course Revision  Deactivate Course  Reactivate Course**

**A.** Offered At: SCC  SFCC  ABE

**B.** Continuous Enrollment:  Yes  No

**C.** Course Title: Internet Programming

**D.** Prefix and Course Number: IS210

**E.** Number of Credits: 3-5

**F.** Hours: Lecture 33-55 Lab 1cr=22hrs Clinical 1cr=33hrs Other

**G.** Type of Course (Select One):  Liberal Arts  Professional/Technical  Other Explain Here

**H.** Proposed Transferability Status:  AA Distribution Area: Choose an area.  Electives:  Generally Transferable Restrictive

Other: Click here to enter text.  N/A

**I.** Is this course to be considered a repeat of a previous course?  Yes  No

If yes, which course? Click here to enter text.

**J.** Workload Category: A- 15 hrs

**K.** CIP Code: 11.001 Program Code: CSSITAPT

**L.** Workplace Training:  Yes  No

**M.** Catalog Course Description: **In this course students will learn how to create web pages using widely accepted web programming and scripting languages. Experience is gained in creating effective and accessible web pages, including pages with tables, forms and frames. Students format pages using cascading style sheets and leverage scripting technology for additional functionality, formatting, and validation. This course will have hands-on labs where students apply theoretical concepts to write functional concept webpages or components. Credits are determined by the successful completion of modules as required by the program or personal learning goals. Prerequisite: IS103 or BT106 or higher with 2.0 minimum GPA.**

**N.** Prerequisites: IS103 or BT106 or higher with 2.0 Minimum GPA

**O.** Concurrent Enrollment: Click here to enter text.

**P.** Program Title: AAS Information Technology

Q. Do other programs require this course? YES NO (If yes, please list below in comments)

R. Version Date: 1/15/2021 S. Requested Implementation Date: Fall 2021

T. Comments: Business Technology – AAS includes this course. Updated language to allow for continually changing web technologies to be included in instruction by removing specified coding languages and technologies. Included hands-on labs language. This reflects how this course has been instructed for the past few years based on industry input and standards.

U. Department Chair: Brady Nielsen V. Dean: Sarah Martin

Vice President: *Jim Brady* Date Approved: Click or tap to enter a date.