



Central
North
South
SVI

BUS115 - Computational Skillbuilding

Document Type: Master Course Outline
 Proposal Type: Revision
 Requester(s): Rebecca Yedlin Richard Peterson
 College: South
 Origination Approved: 05/30/2013 - 4:43 PM

BASIC INFORMATION

Requester(s): Rebecca Yedlin
 Richard Peterson

College: South Seattle Community College

Division/Dept: Professional Technical

Dean: Duncan G Burgess

COURSE INFORMATION

Proposed Course Number:

Prefix: **BUS** Number: **115**

- Request a new Prefix
 This will be a common course

Full Title: Computational Skillbuilding

Abbreviated Title: Computational Skillbuild

Catalog Course Description:

Intro to basic operation of touch addition, subtraction, multiplication and division on the electronic printing calculator and computer ten-keypad. Use of memory register and applications to solve business math problems. Open enrollment. S/NC grade.

Course Length: 11 Weeks Request an Exception

Course Prerequisite(s):

Compass: Writing 68, Reading 81, Math 50 or by instructor permission.

Topical Outline:

I.	Introduction to the operational features of the electronic calculator	5
II.	Touch addition	4
III.	Subtraction, credit balances and correction of errors	5
IV.	Positive and negative addition	5
V.	Multiplication	4
VI.	Repeat addition; positive and negative addition	3
VII.	Division	4
VIII.	Weekly progress tests	3

Total	33
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COURSE CODING

Funding Source: 1.....State

Institutional Intent: 21.....Vocational Preparatory

This Course is a requirement for the following program(s):
(No Programs Selected)

- My Course Proposal is a requirement for a program not on this list
 Program Title/Description/Notes:
 Accounting Certificate
 Accounting AAS Degree
 Accounting AAS-T Degree

Will this course transfer to a 4-year university? **No**

Is this course designed for Limited English Proficiency? **No**

Is this course designed for Academic Disadvantaged? **No**

Does this course have a Workplace Training component? **No**

CIP Code: 52.0302 Request Specific CIP Code

EPC Code: 505 Request Specific EPC Code

Credits:

Will this course be offered as Variable Credit? No
No

List Course Contact Hours

Lecture (11 Contact Hours : 1 Credit)	11
Lab (22 Contact Hours : 1 Credit)	22
Clinical Work (33 Contact Hours : 1 Credit)	0
Other (55 Contact Hours : 1 Credit)	0
 Total Contact Hours	 33
Total Credits	2

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:

Rebecca Yedlin

Print Name

Rebecca Yedlin

Signature

1/1/0001

Date

Richard Peterson

Print Name

Richard Peterson

Signature

1/1/0001

Date

Dean:

Duncan G Burgess

Print Name

Duncan G Burgess

Signature

4/26/2013

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:

Tim Walsh (Admin)

Print Name

Tim Walsh

Signature

5/29/2013

Date

Vice President for Instruction:

Donna Miller-Parker

Print Name

Donna Miller-Parker

Signature

5/30/2013

Date