

(Revised 12/02/2015)

STATE BOARD OF COMMUNITY COLLEGES
CURRICULUM STANDARD REVISION

The State Board is asked to approve revisions to the following curriculum standards:

Asheville-Buncombe Technical Community College
Central Sterile Processing (Certificate) (C45180)

Lenoir Community College
Polysomnography (A45670)

Nash Community College
Electric Line Construction Technology (A35230)

Wake Technical Community College
Global Logistics and Distribution Management Technology (A25610)
(Revised 12/02/2015)

Contact Person:
Ms. Jennifer Frazelle
Director

CURRICULUM STANDARD REVISION

Asheville-Buncombe Technical Community College

Central Sterile Processing (Certificate) (C45180)

Asheville-Buncombe Technical Community College is seeking approval to revise the Central Sterile Processing (Certificate) (C45180) curriculum standard, effective Spring 2016. The proposed revision follows:

- Revise the curriculum description.

Rationale of Requesting College: The proposed changes in the curriculum description accurately reflect the change in the title of the certification board for the Central Sterile Processing graduate/practitioner. Additional revisions to the description reflect appropriate job skills and employing agencies for the Central Sterile Processing graduate.

Vote Results:

Colleges approved to offer the program:	4
Colleges in favor of the revision:	4
College opposed to revision:	0

Contact Person:

Ms. Renee Batts
Associate Director

<i>Effective Term</i>
Fall 2013
Spring 2016
2013*03
2016*01

PROPOSED CURRICULUM STANDARD

Curriculum Program Title	Central Sterile Processing (Certificate)	Program Code	C45180
Concentration	(not applicable)	CIP Code	51.1012

Curriculum Description

The Central Sterile Processing curriculum is designed to prepare individuals for the field of Sterile Processing and Central Service Supply.

Students will develop skills necessary to properly disinfect, prepare, process, store, and issue both sterile and nonsterile supplies, instrumentation, and equipment for patient care. Also Additionally, students will learn to operate sterilizing units and monitor effectiveness of the sterilization process.

Graduates will receive a certificate and may will be eligible to apply to take the National Institute for Certification of Healthcare Certification Board for Sterile Processing and Distribution, Inc. "Sterile Processing and Distribution (SPD) Technician Exam", earning the title of Central Sterile Processing and Distribution Technician (CSPDT), Personnel Examination (CBSPD). Employment opportunities include surgery centers, dialysis facilities, and central sterile processing units departments in hospitals, and traveling consultation services.

*Curriculum Requirements**

[for associate degree, diploma, and certificate programs in accordance with 1D SBCCC 400.97 (3)]

- I. General Education.** Degree programs must contain a minimum of 15 semester hours including at least one course from each of the following areas: humanities/fine arts, social/behavioral sciences, and natural sciences/mathematics. Degree programs must contain a minimum of 6 semester hours of communications. Diploma programs must contain a minimum of 6 semester hours of general education; 3 semester hours must be in communications. General education is optional in certificate programs.
- II. Major Hours.** AAS, diploma, and certificate programs must include courses which offer specific job knowledge and skills. Work-based learning may be included in associate in applied science degrees up to a maximum of 8 semester hours of credit; in diploma programs up to a maximum of 4 semester hours of credit; and in certificate programs up to a maximum of 2 semester hours of credit. (See second page for additional information.)
- III. Other Required Hours.** A college may include courses to meet graduation or local employer requirements in a certificate, diploma, or associate in applied science program. These curriculum courses shall be selected from the Combined Course Library and must be approved by the System Office prior to implementation. Restricted, unique, or free elective courses may not be included as other required hours.

	AAS	Diploma	Certificate
Minimum General Education Hours	15	6	0
Minimum Major Hours	49	30	12
Other Required Hours	0-7	0-4	SBCC 0-1
Total Semester Hours Credit (SHC)	64-76	36-48	12-18

12/04/2015

Proposed

Major Hours

[ref. 1D SBCCC 400.97 (3)]

- A. Core.** The subject/course core is comprised of subject areas and/or specific courses which are required for each curriculum program. A diploma program offered under an approved AAS program standard or a certificate which is the highest credential level awarded under an approved AAS program standard must include a minimum of 12 semester hours credit derived from the subject/course core of the AAS program.
- B. Concentration** *(if applicable)*. A concentration of study must include a minimum of 12 semester hours credit from required subjects and/or courses. The majority of the course credit hours are unique to the concentration. The required subjects and/or courses that make up the concentration of study are in addition to the required subject/course core.
- C. Other Major Hours.** Other major hours must be selected from prefixes listed on the curriculum standard. A maximum of 9 semester hours of credit may be selected from any prefix listed, with the exception of prefixes listed in the core or concentration. Work-based learning may be included in associate in applied science degrees up to a maximum of 8 semester hours of credit; in diploma programs up to a maximum of 4 semester hours of credit; and in certificate programs up to a maximum of 2 semester hours of credit.

Central Sterile Processing (Certificate) C45180

	AAS	Diploma	Certificate
Minimum Major Hours Required	49 SHC	30 SHC	12 SHC
A. CORE			12 SHC
Required Courses: STP 101 Intro Sterile Processing 8 SHC STP 102 STP Clinical Practice 3 SHC STP 103 Prof Success Prep 1 SHC			
B. CONCENTRATION <i>(Not applicable)</i>			
C. OTHER MAJOR HOURS <i>To be selected from the following prefixes:</i> BIO, CIS, STP, and WBL <i>Up to two semester hour credits may be selected from ACA.</i> <i>Up to three semester hour credits may be selected from the following prefixes: ARA, ASL, CHI, FRE, GER, ITA, JPN, LAT, POR, RUS and SPA.</i>			

CURRICULUM STANDARD REVISION

Lenoir Community College

Polysomnography (A45670)

Lenoir Community College is seeking approval to revise the Polysomnography (A45670) curriculum standard, effective Fall 2016. The proposed revision follows:

- Create a new subject area which consists of the following courses:

ELC 111 Intro to Electricity
**PSG 113 PSG Instrumentation*

**PSG 113 is a new course approved by the Curriculum Review Committee on October 22, 2015.*

Rationale of Requesting College: The requesting college would like to provide an alternative to the *ELC 111 Intro to Electricity* course to meet the program needs specific to sleep technology equipment.

Vote Results:

Colleges approved to offer the program: 4
Colleges in favor of the revision: 4
College opposed to revision: 0

Contact Person:

Ms. Renee Batts
Associate Director

PROPOSED CURRICULUM STANDARD

Attachment PR

Effective Term
 Fall 2006
 Fall 2016
 [2006*03]
AAS 70
 [2016*03]

Curriculum Program Title

Polysomnography

Code

Concentration

(not applicable)

Curriculum Description

The Polysomnography curriculum prepares individuals, working in conjunction with a physician, to perform and interpret sleep studies and to provide comprehensive clinical evaluations that are required for the diagnosis of sleep related disorders.

Students should acquire the knowledge and skills necessary to perform sleep studies, including recording and interpreting events observed during sleep. Treatment of sleep related disorders and patient education focused on healthy sleep habits will also be discussed.

Graduates of accredited programs may be eligible to apply to take the examination offered by the Board of Registered Polysomnographic Technologists. Employment opportunities may be found in hospitals and freestanding sleep centers.

*Curriculum Requirements**

[for associate degree, diploma, and certificate programs in accordance with 1D SBCCC 400.97 (3)]

- I. General Education.** Degree programs must contain a minimum of 15 semester hours including at least one course from each of the following areas: humanities/fine arts, social/behavioral sciences, and natural sciences/mathematics. Degree programs must contain a minimum of 6 semester hours of communications. Diploma programs must contain a minimum of 6 semester hours of general education; 3 semester hours must be in communications. General education is optional in certificate programs.
- II. Major Hours.** AAS, diploma, and certificate programs must include courses which offer specific job knowledge and skills. Work-based learning may be included in associate in applied science degrees up to a maximum of 8 semester hours of credit; in diploma programs up to a maximum of 4 semester hours of credit; and in certificate programs up to a maximum of 2 semester hours of credit. *(See second page for additional information.)*
- III. Other Required Hours.** A college may include courses to meet graduation or local employer requirements in a certificate, diploma, or associate in applied science program. These curriculum courses shall be selected from the Combined Course Library and must be approved by the System Office prior to implementation. Restricted, unique, or free elective courses may not be included as other required hours.

	AAS	Diploma	Certificate
Minimum General Education Hours	15	6	0
Minimum Major Hours	49	30	12
Other Required Hours	0-7	0-4	0-1
Total Semester Hours Credit (SHC)	64-76	36-48	12-18

Proposed**Major Hours***[ref. 1D SBCCC 400.97(3)]*

- A. Core.** The subject/course core is comprised of subject areas and/or specific courses which are required for each curriculum program. A diploma program offered under an approved AAS program standard or a certificate, which is the highest credential level awarded under an approved AAS program standard, must include a minimum of 12 semester hours credit derived from the subject/course core of the AAS program.
- B. Concentration** *(if applicable)*. A concentration of study must include a minimum of 12 semester hours credit from required subjects and/or courses. The majority of the course credit hours are unique to the concentration. The required subjects and/or courses that make up the concentration of study are in addition to the required subject/course core.
- C. Other Major Hours.** Other major hours must be selected from prefixes listed on the curriculum standard. A maximum of 9 semester hours of credit may be selected from any prefix listed, with the exception of prefixes listed in the core or concentration. Work experience, including cooperative education, practicums, and internships, may be included in associate in applied science degrees up to a maximum of 8 semester hours of credit; in diploma programs up to a maximum of 4 semester hours of credit; and in certificate programs up to a maximum of 2 semester hours of credit.

Polysomnography A45670

	AAS	Diploma	Certificate
Minimum Major Hours Required	49 SHC	30 SHC	12 SHC
A. CORE	25 SHC		
Required Courses: PSG 110 Intro to Polysomnography 4 SHC PSG 111 Neuro/Cardiopulmonary A&P 4 SHC PSG 210 Polysomnography I 7 SHC PSG 211 Polysomnography II 7 SHC <u>ELC 111 Intro to Electricity 3 SHC</u>			
Required Subject Areas: Instrumentation. Select one: <u>ELC 111 Intro to Electricity 3 SHC</u> <u>PSG 113 PSG Instrumentation 3 SHC</u>			
B. CONCENTRATION <i>(Not applicable)</i>			
C. OTHER MAJOR HOURS <i>To be selected from the following prefixes:</i> BIO, CIS, CSC, MED, PSG, and WBL <i>Foreign language courses (including ASL) that are not designated as approved other major hours may be included in all programs up to a maximum of 3 semester hours of credit.</i>			

CURRICULUM STANDARD REVISION

Nash Community College

Electric Line Construction Technology (A35230)

Nash Community College is seeking approval to revise the Electric Line Construction Technology (A35230) curriculum standard, effective Fall 2016. The proposed revision follows:

- Remove the following course from the “Required Courses” area:

ELC 233 Energy Management

Please note, the proposed revision would result in a decrease of required core hours for the AAS degree from 29-31 SHC to 26-28 SHC.

Rationale of Requesting College: *ELC 233 Energy Management* is more appropriately utilized as an elective course, targeted for specific industrial and commercial facilities, rather than a fundamental, required core course.

Vote Results:

Nash Community College is the only college approved to offer the program.

Contact Person:

Mr. Frank Sculetta
Coordinator

Curriculum Program Title	Electric Line Construction Technology	Program Code	A35230
Concentration	(not applicable)	CIP Code	46.0303

Curriculum Description

The Electric Line Construction Technology curriculum prepares individuals to work as electric line construction technicians in the preparation and repair of rural electrical utility service. Students will combine electrical theory with laboratory and practical applications in the course of study.

Students will be expected to master competencies such as those included in elements of electricity, overhead pole and electrical line construction, safety codes and applications, electric power system, transformer and meter installations, and exploration of underground electrical distribution.

Upon successful completion of the program, individuals will receive the Associate of Applied Science degree and will possess the necessary skills for employment in the dynamic electrical utility field.

Curriculum Requirements*

[for associate degree, diploma, and certificate programs in accordance with ID SBCCC 400.97 (3)]

- I. General Education.** Degree programs must contain a minimum of 15 semester hours including at least one course from each of the following areas: humanities/fine arts, social/behavioral sciences, and natural sciences/mathematics. Degree programs must contain a minimum of 6 semester hours of communications. Diploma programs must contain a minimum of 6 semester hours of general education; 3 semester hours must be in communications. General education is optional in certificate programs.
- II. Major Hours.** AAS, diploma, and certificate programs must include courses which offer specific job knowledge and skills. Work-based learning may be included in associate in applied science degrees up to a maximum of 8 semester hours of credit; in diploma programs up to a maximum of 4 semester hours of credit; and in certificate programs up to a maximum of 2 semester hours of credit. *(See second page for additional information.)*
- III. Other Required Hours.** A college may include courses to meet graduation or local employer requirements in a certificate, diploma, or associate in applied science program. These curriculum courses shall be selected from the Combined Course Library and must be approved by the System Office prior to implementation. Restricted, unique, or free elective courses may not be included as other required hours.

	AAS	Diploma	Certificate
Minimum General Education Hours	15	6	0
Minimum Major Hours	49	30	12
Other Required Hours	0-7	0-4	0-1
Total Semester Hours Credit (SHC)	64-76	36-48	12-18

Proposed

Major Hours

[ref. 1D SBCCC 400.97 (3)]

- A. **Core.** The subject/course core is comprised of subject areas and/or specific courses which are required for each curriculum program. A diploma program offered under an approved AAS program standard or a certificate which is the highest credential level awarded under an approved AAS program standard must include a minimum of 12 semester hours credit derived from the subject/course core of the AAS program.
- B. **Concentration** (if applicable). A concentration of study must include a minimum of 12 semester hours credit from required subjects and/or courses. The majority of the course credit hours are unique to the concentration. The required subjects and/or courses that make up the concentration of study are in addition to the required subject/course core.
- C. **Other Major Hours.** Other major hours must be selected from prefixes listed on the curriculum standard. A maximum of 9 semester hours of credit may be selected from any prefix listed, with the exception of prefixes listed in the core or concentration. Work-based learning may be included in associate in applied science degrees up to a maximum of 8 semester hours of credit; in diploma programs up to a maximum of 4 semester hours of credit; and in certificate programs up to a maximum of 2 semester hours of credit.

Electric Line Construction Technology A35230

	AAS	Diploma	Certificate
Minimum Major Hours Required	49 SHC	30 SHC	12 SHC
A. CORE Required Courses: ELC 231 Electric Power Systems 4 SHC ELC 233 Energy Management 3 SHC ELT 111 Intro to Electric Line Construct 2 SHC ELT 112 National Elec Safety Code 3 SHC ELT 114 Overhead Line Const I 2 SHC ELT 115 Overhead Line Const II 2 SHC ELT 116 Overhead Line Const III 2 SHC ELT 117 Overhead Line Const IV 2 SHC ELT 211 Underground Line Const I 2 SHC ELT 212 Underground Line Const II 2 SHC ELT 221 Advanced Line Const 2 SHC Required Subject Areas: Basic Electricity. Select 3-5 SHC: ELC 111 Intro to Electricity 3 SHC ELC 112 DC/AC Electricity 5 SHC	29-31 SHC 26-28 SHC		
B. CONCENTRATION (Not applicable)			
C. OTHER MAJOR HOURS To be selected from the following prefixes: CIS, CSC, ELC, ELT, HEA, and WBL Up to two semester hour credits may be selected from ACA. Up to three semester hour credits may be selected from the following prefixes: ARA, ASL, CHI, FRE, GER, ITA, JPN, LAT, POR, RUS and SPA.			

PROPOSED**CURRICULUM STANDARD**

<i>Effective Term</i> Fall 2015-Fall 2016 [2015*03][2016*03]
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Curriculum Program Title	<u>Supply Chain-Global Logistics and Distribution Management Technology</u>	Program Code	A25610xxx
Concentration	(not applicable)	CIP Code	52.0203

Curriculum Description

The Supply Chain Global Logistics and Distribution Management Technology curriculum prepares individuals for a multitude of career opportunities in distribution, transportation, warehousing, trucking operations, supply chain, and manufacturing organizations.

Course work includes the international and domestic movement of goods from the raw materials source(s) through production and ultimately to the consumer. Courses in economics and finance, transportation, warehousing, inventory control, material handling, purchasing, computerization, supply chain operations, federal transportation and ~~OSHA~~ safety regulations are emphasized.

Graduates should qualify for positions in a wide range of supply chain and logistics-related positions in government agencies, manufacturing, and service organizations. Employment opportunities include entry-level distribution, purchasing, planning, material management, warehousing, inventory, transportation, trucking operations, international freight, and logistics analysts. ~~Upon completion, graduates may be eligible to pursue professional credentials through APICS, AST&L, CSCMP, and ISM.~~

Curriculum Requirements*

[for associate degree, diploma, and certificate programs in accordance with 1D SBCCC 400.97 (3)]

- I. General Education.** Degree programs must contain a minimum of 15 semester hours including at least one course from each of the following areas: humanities/fine arts, social/behavioral sciences, and natural sciences/mathematics. Degree programs must contain a minimum of 6 semester hours of communications. Diploma programs must contain a minimum of 6 semester hours of general education; 3 semester hours must be in communications. General education is optional in certificate programs.
- II. Major Hours.** AAS, diploma, and certificate programs must include courses which offer specific job knowledge and skills. Work-based learning may be included in associate in applied science degrees up to a maximum of 8 semester hours of credit; in diploma programs up to a maximum of 4 semester hours of credit; and in certificate programs up to a maximum of 2 semester hours of credit. *(See second page for additional information.)*
- III. Other Required Hours.** A college may include courses to meet graduation or local employer requirements in a certificate, diploma, or associate in applied science program. These curriculum courses shall be selected from the Combined Course Library and must be approved by the System Office prior to implementation. Restricted, unique, or free elective courses may not be included as other required hours.

	AAS	Diploma	Certificate
Minimum General Education Hours	15	6	0
Minimum Major Hours	49	30	12
Other Required Hours	0-7	0-4	0-1
Total Semester Hours Credit (SHC)	64-76	36-48	12-18

SBCC
12/04/2015

Proposed

Major Hours

[ref. 1D SBCCC 400.97 (3)]

- A. Core.** The subject/course core is comprised of subject areas and/or specific courses, which are required for each curriculum program. A diploma program offered under an approved AAS program standard or a certificate which is the highest credential level awarded under an approved AAS program standard must include a minimum of 12 semester hours credit derived from the subject/course core of the AAS program.
- B. Concentration** (if applicable). A concentration of study must include a minimum of 12-semester hours credit from required subjects and/or courses. The majority of the course credit hours are unique to the concentration. The required subjects and/or courses that make up the concentration of study are in addition to the required subject/course core.
- C. Other Major Hours.** Other major hours must be selected from prefixes listed on the curriculum standard. A maximum of 9 semester hours of credit may be selected from any prefix listed, with the exception of prefixes listed in the core or concentration. Work-based learning may be included in associate in applied science degrees up to a maximum of 8 semester hours of credit; in diploma programs up to a maximum of 4 semester hours of credit; and in certificate programs up to a maximum of 2 semester hours of credit.

Supply Chain Global Logistics and Distribution Management Technology A25610xxx

	AAS	Diploma	Certificate																										
Minimum Major Hours Required	49 SHC	30 SHC	12 SHC																										
<p>CORE A diploma offered under this AAS degree requires a minimum of 12 SHC extracted from the required subject/course core of the AAS degree.</p> <p>Required Courses:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 150px;">BUS 115 Business Law I</td> <td style="text-align: right;">3 SHC</td> </tr> <tr> <td>BUS 137 Principles of Management</td> <td style="text-align: right;">3</td> </tr> <tr> <td colspan="2">SHC</td> </tr> <tr> <td>LOG 110 Introduction to Logistics</td> <td style="text-align: right;">3 SHC</td> </tr> <tr> <td>MKT 120 Principles of Marketing</td> <td style="text-align: right;">3 SHC</td> </tr> </table> <p>Required Subject Areas:</p> <p>Accounting. Select one:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 150px;"><u>ACC 115 College Accounting</u></td> <td style="text-align: right;"><u>4 SHC</u></td> </tr> <tr> <td><u>ACC 120 Prin of Financial Accounting</u></td> <td style="text-align: right;"><u>4 SHC</u></td> </tr> </table> <p>Computer Applications. Select one.</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 150px;">CIS 110 Introduction to Computers</td> <td style="text-align: right;">3 SHC</td> </tr> <tr> <td>CIS 111 Basic PC Literacy</td> <td style="text-align: right;">2 SHC</td> </tr> <tr> <td>OST 137 Office Software Applicat.</td> <td style="text-align: right;">3 SHC</td> </tr> </table> <p>*Economics. Select one:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 150px;"><u>ECO 151 Survey of Economics</u></td> <td style="text-align: right;"><u>3 SHC</u></td> </tr> <tr> <td><u>ECO 251 Prin of Microeconomics</u></td> <td style="text-align: right;"><u>3 SHC</u></td> </tr> <tr> <td><u>ECO 252 Prin of Macroeconomics</u></td> <td style="text-align: right;"><u>3 SHC</u></td> </tr> </table> <p><i>* ECO 151, ECO 251 or ECO 252 must be taken to meet this requirement unless the student has taken ECO 151, 251 or 252 to meet the Social/Behavioral Science requirement.</i></p>	BUS 115 Business Law I	3 SHC	BUS 137 Principles of Management	3	SHC		LOG 110 Introduction to Logistics	3 SHC	MKT 120 Principles of Marketing	3 SHC	<u>ACC 115 College Accounting</u>	<u>4 SHC</u>	<u>ACC 120 Prin of Financial Accounting</u>	<u>4 SHC</u>	CIS 110 Introduction to Computers	3 SHC	CIS 111 Basic PC Literacy	2 SHC	OST 137 Office Software Applicat.	3 SHC	<u>ECO 151 Survey of Economics</u>	<u>3 SHC</u>	<u>ECO 251 Prin of Microeconomics</u>	<u>3 SHC</u>	<u>ECO 252 Prin of Macroeconomics</u>	<u>3 SHC</u>	<p>33-37 SHC <u>27-32 SHC</u></p>		
BUS 115 Business Law I	3 SHC																												
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<u>ECO 151 Survey of Economics</u>	<u>3 SHC</u>																												
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<u>ECO 252 Prin of Macroeconomics</u>	<u>3 SHC</u>																												

Supply Chain Global Logistics and Distribution Management Technology A25610xxx (Cont'd)			
Select one of the following three subject areas:			
I. Global Logistics Technology			
LOG 125	Transportation Logistics	3 SHC	
LOG 215	Supply Chain Management	3 SHC	
LOG 235	Import/Export Management	3 SHC	
LOG 240	Purchasing Logistics	3 SHC	
LOG 250	Advanced Global Logistics	4 SHC	
<i>Select one-</i>			
INT 110	International Business	3 SHC	
INT 230	International Law	3 SHC	
ISC 131	Quality Management	3 SHC	
ISC 135	Principles of Industrial Mgmt	4 SHC	
II. Distribution Management			
LOG 120	Global Logistics	3 SHC	
LOG 210	Fleet Management	3 SHC	
LOG 211	Distribution Management	3 SHC	
LOG 220	Logistics Management	3 SHC	
LOG 230	Transportation Management	3 SHC	
<i>Select one:</i>			
ACC 115	College Accounting	4 SHC	
ACC 120	Prin of Financial Accounting	4 SHC	
<i>Select one:</i>			
ECO 151	Survey of Economics	3 SHC	
ECO 251	Prin of Microeconomics	3 SHC	
ECO 252	Prin of Macroeconomics	3 SHC	
III. Trucking Operations Management			
<u>BUS 153</u>	<u>Human Resources Management</u>	<u>3 SHC</u>	
<u>LOG 125</u>	<u>Transportation Logistics</u>	<u>3 SHC</u>	
<u>TOM 130</u>	<u>Fleet Maintenance</u>	<u>3 SHC</u>	
<u>TOM 250</u>	<u>Operations of Trucking I</u>	<u>3 SHC</u>	
<i>Select one:</i>			
<u>LOG 210</u>	<u>Fleet Management</u>	<u>3 SHC</u>	
<u>TOM 120</u>	<u>Introduction to Trucking</u>	<u>3 SHC</u>	
B. CONCENTRATION (Not applicable)			
C. OTHER MAJOR HOURS			
<i>To be selected from the following prefixes:</i>			
ACC, AIB, BAF, BAS, BUS, CIS, CSC, CSV, CTS, DBA, ECM, ECO, ETR, GIS, HRM, IEC, INT, ISC, LOG, MKT, OMT, OST, PAD, PMT, TOM, WBL, and WEB			
<i>Up to three semester hour credits may be selected from the following prefixes: ARA, ASL, CHI, FRE, GER, ITA, JPN, LAT, POR, RUS and SPA.</i>			