

Miami Dade College
Office Associate Provost, Academic Affairs

October 11, 2013

MEMORANDUM

TO: Rolando Montoya
FROM: Beverly Moore-Garcia
SUBJECT: **APPROVAL OF CURRICULUM REPORT #101**

Attached for your approval is the approved curriculum presented at the October 8, 2013, CASSC meeting. The information in Curriculum Report #101 includes the following items:

Curriculum Requiring Approval

1. **World Languages –**
 - **Add New Courses –**
 - EAP0375 Intermediate 1 - Integrated Reading, Speech & Listening
 - EAP0385 Intermediate 1 - Integrated Writing & Grammar
 - EAP0475 Intermediate 2 - Integrated Reading, Speech & Listening
 - EAP0485 Intermediate 2 - Integrated Writing & Grammar
 - EAP1575 Advanced 1 - Integrated Reading, Speech & Listening
 - EAP1585 Advanced 1 - Integrated Writing & Grammar
 - EAP1675 Advanced 2 - Integrated Reading, Speech & Listening
 - EAP1685 Advanced 2 - Integrated Writing & Grammar
2. **School of Business –**
 - **Course Modifications –**
 - Credit Type Change from 02 to 01**
 - MNA1345 Effective Supervision
 - MNA2120 Human Relations in Business
3. **School of Health Sciences –**
 - **Medical Coder/Biller**
 - **State Mandated Program Modifications –**
 - Delete Course –**
 - HSC 0003 - Introduction to Health Care (**from program only**)
 - Add New Course –**
 - HIM 0009 - Introduction to Health Information Technology
4. **Statewide General Education Course Options**
(Attachment I)

Informational Items

5. **Academic Programs**
 - State Mandated Number Changes (Attachment II)
6. **Student Achievement Initiatives (SAI) Updates**
 - Developmental Education Advisors' Training
 - Undergraduate Planning Pathways (UPP)
7. **Announcements**
8. **Adjournment**

If I can be of further assistance, please do not hesitate to contact me.

Attachment

Miami Dade College
College-wide CASSC Meeting – OCTOBER 8, 2013
CURRICULUM REPORT #101

1. World Languages

Add New Courses –

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
EAP0375	Intermediate 1 - Integrated Reading, Speech & Listening	6	1, 2, 3, 5, 6, 7, 8	2013-2

Course Description: Students will learn to develop proficiency in reading level-appropriate text by listening to short oral discourse and discussing academic materials. Emphasis is on vocabulary expansion and application of strategies that assist in comprehension and communication. (6 hr. lecture) Pre-requisites: EAP0220, and EAP0200, or Recommended Preparation: equivalent proficiency.

Curriculum Action Rationale: This course is part of the Student Achievement Initiatives (SAI)-English for Academic Purposes (EAP) Pathway. Students have the opportunity to enroll concurrently in an approved college level course while completing this course.

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
EAP0385	Intermediate 1 - Integrated Writing & Grammar	6	1, 2, 3,5,6,7, 8	2013-2

Course Description: Students will learn how to write paragraphs using intermediate grammar and rhetorical structures. (6 hr. lecture).

Curriculum Action Rationale: This course is part of the Student Achievement Initiatives (SAI)-English for Academic Purposes (EAP) Pathway. Students have the opportunity to enroll concurrently in an approved college level course while completing this course.

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
EAP0475	Intermediate 2 - Integrated Reading, Speech & Listening	6	1, 2, 3,5,6,7, 8	2013-2

Course Description: Students will learn to develop speaking, listening, and academic reading skills through discussions, presentations, and analysis with an emphasis on oral fluency, critical reading, and vocabulary expansion. Co-requisite: (1) approved college level course. (6 hr. lecture). Pre-requisites: EAP0375, or EAP0300, and EAP0320, or Recommended Preparation: equivalent proficiency.

Curriculum Action Rationale: This course is part of the Student Achievement Initiatives (SAI)-English for Academic Purposes (EAP) Pathway. Students should enroll concurrently in an approved college level course.

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
EAP0485	Intermediate 2 - Integrated Writing & Grammar	6	1, 2, 3,5,6,7, 8	2013-2

Course Description: Students will learn to refine paragraphs using intermediate grammar and rhetorical structures. Co-requisite: (1) approved college-level course recommended. (6 hr. lecture) Pre-requisites: EAP0340, and EAP0360, and EAP0385, or Recommended Preparation: equivalent proficiency.

Curriculum Action Rationale: This course is part of the Student Achievement Initiatives (SAI)-English for Academic Purposes (EAP) Pathway. Students should enroll concurrently in an approved college level course.

APPROVE _____ OPPOSE _____ MORE INFORMATION _____

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
EAP1575	Advanced 1 - Integrated Reading, Speech & Listening	6	1, 2, 3, 5, 6, 7, 8	2013-2

Course Description: Students will learn to comprehend academic and other authentic reading materials and effectively participate in college-level oral/aural tasks by applying appropriate learning strategies. Co-requisite: (1) approved college level course. (6 hr. lecture) Pre-requisites: EAP0475, or EAP0420, and EAP0400, or Recommended Preparation: equivalent proficiency

Curriculum Action Rationale: This course is part of the Student Achievement Initiatives (SAI)-English for Academic Purposes (EAP) Pathway. Students should enroll concurrently in an approved college level course.

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
EAP1585	Advanced 1 - Integrated Writing & Grammar	6	1, 2, 3, 5, 6, 7, 8	2013-2

Course Description: Students will learn to write essays by developing advanced grammar and rhetorical structures. Prerequisites: EAP0485, or EAP0440 and EAP0460, or equivalent proficiency. Co-requisites: At least (1) approved college level course (6 hr. lecture).

Curriculum Action Rationale: This course is part of the Student Achievement Initiatives (SAI)-English for Academic Purposes (EAP) Pathway. Students should enroll concurrently in an approved college level course.

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
EAP1675	Advanced 2 - Integrated Reading, Speech & Listening	6	1, 2, 3,5,6,7, 8	2013-2

Course Description: Students will learn to comprehend academic and other authentic reading materials and effectively participate in college-level oral/aural tasks by applying appropriate learning strategies. Pre-requisites: EAP1575, or EAP1520 and EAP1500. Co-requisites: (1) approved college level course. (6 hr. lecture)

Curriculum Action Rationale: This course is part of the Student Achievement Initiatives (SAI)-English for Academic Purposes (EAP) Pathway. Students should enroll concurrently in an approved college level course.

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
EAP1685	Advanced 2 - Integrated Writing & Grammar	6	1, 2, 3,5,6,7, 8	2013-2

Course Description: Students will learn to refine essays by developing advanced grammar & rhetorical structures. Prerequisites: EAP1540 and EAP1560, or EAP1585, or equivalent proficiency. Co-requisites: At least (1) approved college level course. (6 hr. lecture)

Curriculum Action Rationale: This course is part of the Student Achievement Initiatives (SAI)-English for Academic Purposes (EAP) Pathway. Students should enroll concurrently in an approved college level course.

APPROVE _____ OPPOSE _____ MORE INFORMATION _____

2. School of Business –

Course Modifications –

Course Description to SLO Format

Credit Type Change from 02- Occupational to 01- Advanced and Professional

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
MNA1345	Effective Supervision	3	1, 2, 3,5,6,7, 8	2013-2

Course Description: Students will learn to implement supervisory and management practices. Emphasis is placed on learning to communicate more effectively with employees, motivating employees, increasing one's leadership effectiveness, delegating, counseling problem employees, conducting performance reviews, maintaining a discrimination and harassment-free workplace, and managing time. Special fee. (3 hr. lecture)

Curriculum Action Rationale: We are requesting a change in credit type from non-transferable (02 - Occupational) to transferable (01 - Advanced & Professional). We have already reviewed faculty credentials and have insured that master's credentials faculty will be teaching this course. Also, updating course description and competencies to SLO format. No other changes being requested.

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
MNA2120	Human Relations in Business	3	1, 2, 3,5,6,7, 8	2013-2

Course Description: Students will learn to implement human relations and communication skills necessary for superior performance and career advancement in the business profession. Emphasis is placed on learning and practicing effective interpersonal communication skills, giving criticism tactfully, expressing feelings constructively, being more sensitive to body language messages, and active listening. Other major topics emphasized are building self-esteem, learning how values and attitudes influence job performance and work relationships, assertion skills, group dynamics and team building, managing conflict, dealing with difficult people, and the challenges and opportunities of getting along in a culturally diverse workplace. Special fee. (3 hr. lecture)

Curriculum Action Rationale: We are requesting a change in credit type from non-transferable (02 - Occupational) to transferable (01 - Advanced & Professional). We have already reviewed faculty credentials and have insured that master's credentials faculty will be teaching this course. Also, updating course description and competencies to SLO format. No other changes being requested.

APPROVE_____OPPOSE_____MORE INFORMATION_____

**3. School of Health Sciences –
State Mandated Program Modifications –**

Program Modifications –

Program Title: Medical Coder Biller
Program Code: 53010
Department: Health Science
Effective Term: Spring 2014 (2013-2)
Degree Type: Career Technical Certificate (CTC)
Affected Campuses: 4
Credit Hours Required: 1005.00

Executive Summary – Modifications to Program

Modification:

1. Completion Point - A:

- **Delete from program only:** HSC 0003 - Introduction to Health Care (3 credits).
- **Add new course:** HIM 0009 - Introduction to Health Information Technology (3 credits)

Note: Per current FLDOE curriculum frameworks, “students who have taken the Health core (HSC0003) previously as part of this program are not required to take HIM0009 to complete the program. These students will continue on to OCP B” [[Medical Coder/Biller \(H170526\)](#)].

<u>Course No.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Campus</u>	<u>Eff. Term</u>
HIM0009	Introduction to Health Information Technology	3	4	2013-2

Course Description: This course introduces students to health informatics and information management. Students will learn about the health care delivery system, communication skills, legal and ethical responsibilities, HIPAA and health records, and terminology related to health informatics. Other topics include developing leadership and teamwork skills and the application of critical thinking skills in a variety of presented scenarios. (90 contact hours)

Curriculum Action Rationale: FLDOE mandated to replace HSC0003 within the existing Medical Coder Biller Program (53010). This new course request aligns with the updated curriculum framework requirements.

APPROVE _____ **OPPOSE** _____ **MORE INFORMATION** _____

CAREER TECHNICAL CERTIFICATE
PROGRAM OF STUDY: MEDICAL CODER BILLER (53010)
EFFECTIVE TERM: ~~Fall Spring 2013 2014~~ (2013-12)

I. GENERAL EDUCATION REQUIREMENTS

1. COMPLETION POINT - A (90.00 hours)

Test type(s) needed:

- ~~HSC-0003 Introduction to Health Care~~ **Remove from program only.**

~~HIM 0009 - Introduction to Health Information Technology (3 credits)~~

2. COMPLETION POINT - B (909.00 hours)

Test type(s) needed:

Must take 285.00 contact hrs from the following group.

- | | |
|---|--|
| <input type="checkbox"/> HIM 0001 - Introduction to Health Information Management (1.00 - 2.00 credits) | <input type="checkbox"/> HIM 0473 - Medical Terminology (2.50 credits) |
| <input type="checkbox"/> HIM 0228C - ICD Coding Systems (5 credits) | |

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And
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Must take 330.00 contact hrs from the following group.

- | | |
|---|--|
| <input type="checkbox"/> HIM 0250C - Ambulatory Care Coding Systems (2 credits) | <input type="checkbox"/> HIM 0450 - Human Anatomy & Physiology for Health Information Management (2 credits) |
| <input type="checkbox"/> HIM 0290C - Advanced Coding Systems (3 credits) | <input type="checkbox"/> HIM 0650 - eHealth Care Delivery Systems (2 credits) |
| <input type="checkbox"/> HIM 0434 - Basic Principles of Disease (2 credits) | |

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And
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Must take 294.00 contact hrs from the following group.

- | | |
|--|---|
| <input type="checkbox"/> HIM 0274C - Health Care Billing and Reimbursement (4 credits) | <input type="checkbox"/> HIM 0817 - Professional Practice Experience (3.80 credits) |
| <input type="checkbox"/> HIM 0280C - Physician Coding (2 credits) | |
-

* End of Program Sheet *

**CAREER TECHNICAL CERTIFICATE
PROGRAM OF STUDY: MEDICAL CODER BILLER (53010)
EFFECTIVE TERM: Spring 2014 (2013-2)**

I. GENERAL EDUCATION REQUIREMENTS

1. COMPLETION POINT - A (90.00 hours)

Test type(s) needed:

- [HIM 0009](#) - Introduction to Health Information Technology (3 credits)
-

2. COMPLETION POINT - B (909.00 hours)

Test type(s) needed:

Must take 285.00 contact hrs from the following group.

- | | |
|---|--|
| <input type="checkbox"/> HIM 0001 - Introduction to Health Information Management (1.00 - 2.00 credits) | <input type="checkbox"/> HIM 0473 - Medical Terminology (2.50 credits) |
| <input type="checkbox"/> HIM 0228C - ICD Coding Systems (5 credits) | |

And

Must take 330.00 contact hrs from the following group.

- | | |
|---|--|
| <input type="checkbox"/> HIM 0250C - Ambulatory Care Coding Systems (2 credits) | <input type="checkbox"/> HIM 0450 - Human Anatomy & Physiology for Health Information Management (2 credits) |
| <input type="checkbox"/> HIM 0290C - Advanced Coding Systems (3 credits) | <input type="checkbox"/> HIM 0650 - eHealth Care Delivery Systems (2 credits) |
| <input type="checkbox"/> HIM 0434 - Basic Principles of Disease (2 credits) | |

And

Must take 294.00 contact hrs from the following group.

- | | |
|--|---|
| <input type="checkbox"/> HIM 0274C - Health Care Billing and Reimbursement (4 credits) | <input type="checkbox"/> HIM 0817 - Professional Practice Experience (3.80 credits) |
| <input type="checkbox"/> HIM 0280C - Physician Coding (2 credits) | |
-

* End of Program Sheet *

4. Statewide General Education Course Options -

General Education Faculty Committee Final Recommendations General Education Competencies and Core Courses August 2013

Communication

Students will demonstrate the ability to communicate effectively. Students will demonstrate the ability to analyze communication critically.

ENCX101 English Composition I

Humanities

Students will confirm the ability to think critically through demonstrating interpretive ability and cultural literacy.

Students will acquire competence in reflecting critically upon the human condition.

ARHX000 Art Appreciation
HUMX020 Introduction to Humanities
LITX000 Introduction to Literature
MULX010 Music Literature/Music Appreciation
PHIX010 Introduction to Philosophy
THEX000 Theatre Appreciation

Mathematics

Students will determine appropriate mathematical and computational models and methods in problem solving, and demonstrate an understanding of mathematical concepts.

Students will apply appropriate mathematical and computational models and methods in problem solving.

MACX105 College Algebra
MACX311 Calculus I
MGFX106 Liberal Arts Mathematics I
MGFX107 Liberal Arts Mathematics II
STAX023 Statistical Methods

Any student who successfully completes a mathematics course for which one of the general education core course options in mathematics is an immediate prerequisite shall be considered to have completed the mathematics core.

Natural Sciences

Students will demonstrate the ability to critically examine and evaluate scientific observation, hypothesis, or model construction, and to use the scientific method to explain the natural world. Students will successfully recognize and comprehend fundamental concepts, principles, and processes about the natural world.

ASTX002	Descriptive Astronomy
BSCX005	General Biology
BSCX010	General Biology I
BSCX085	Anatomy and Physiology I
CHMX020	Chemistry for Liberal Studies
CHMX045	General Chemistry I
ESCX000	Introduction to Earth Science
EVRX001	Introduction to Environmental Science
PHYX020	Fundamentals of Physics
PHYX048	General Physics with Calculus
PHYX053	General Physics I

Any student who successfully completes a natural science course for which one of the general education core course options in natural science is an immediate prerequisite shall be considered to have completed the natural science core.

Social Sciences

Students will demonstrate the ability to examine behavioral, social, and cultural issues from a variety of points of view.

Students will demonstrate an understanding of basic social and behavioral science concepts and principles used in the analysis of behavioral, social, and cultural issues, past and present, local and global.

AMHX020	Introductory Survey Since 1877
ANTX000	Introduction to Anthropology
ECOX013	Principles of Macroeconomics
POSX041	American Government
PSYX012	Introduction to Psychology
SYGX000	Principles of Sociology

5. Informational Item (s)

Academic Programs

State Mandated Number Changes

NUMBER CHANGE LIST EFFECTIVE FALL 2013-1

School of Aviation

Current Number	Course Title	New Number
ATF 2300	Multi-Engine Pilot Flight	ATF 2400
ATF 2200	Instrument Pilot Flight	ATF 2305

School of Natural Sciences

Current Number	Course Title	New Number
PHY3504	Thermodynamics & Waves	PHY3504C