

To: Dr. Jennifer Grove, Chair, Curriculum Committee

From: Dr. Denis G. Wright, Provost and Vice President, Academic Affairs



Date: April 23, 2014

Re: Provost/VPAA Information items, April 25, 2014 Curriculum Agenda

1. The attached list are course prerequisites that were revised to reflect changes necessary in conjunction with SB 1720. Effective Fall 2014.
2. Requested changes to past curriculum items from the School of Health Professions, AS Health Information Technology program. CAHIM is delaying the implementation of ICD-10 Coding. These changes are effective Fall 2014.
 - a. This January curriculum item is retracted:
 - i. Action Item #1, HIM 2724 Basic ICD-10 Coding. The credits (2) and contact hours (2) for HIM 2724 remain unchanged.
 - b. These February curriculum items were not approved on the February Summary Report in response from a request from Deborah Howard and Dr. Marie Collins:
 - i. Action Item #2, HIM 2048 Healthcare Codes Sets, Clinical Terminologies and Classification System
 - ii. Action Item #3, AS Health Information Technology Change of Program and Catalog Page
3. NUR 1001C was a new course reviewed by the Curriculum Committee in February 2014. The Statewide Course Numbering System (SCNS) has approved the course as NUR 1038C rather than NUR 1001C. Change effective Fall 2014.
4. Request from Stacey Brown to remove the prerequisite "Acceptance into the Human Services Program" from HUS 2843L. It is the only course in the Human Services curriculum that still has this prerequisite. There is no separate application for the AS, Human Services program. Change effective Fall 2014.
5. The School of Business and Technology omitted a change in the FIN 2001 proposal in February to change the course from an AS to an AA course and has asked for this change effective Fall 2014.

List of Fall 2014 Courses with “Testing” or “Developmental” in Prerequisite

AST 2003C - Astronomy: The Solar System

4 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses) and MAT 1033 or higher with a grade of “C” or better

AST 2004C - Astronomy: Stars, Galaxies, and Cosmology

4 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses) and MAT 1033 or higher with a grade of “C” or better

BSC 1005 - Introduction to Biological Sciences

3 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

BSC 1010 - Biological Science I

3 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses) and (BSC 1005 or 1 credit of high school biology) with a “C” or better

BSC 1010L - Biological Science I Laboratory

1 credit

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses) and (BSC 1005 or 1 credit of high school biology) with a “C” or better

BSC 1050C - Environmental Biology: Our Global Environment

3 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

BSC 1051C - Environmental Biology: Southwest Florida Ecosystems

3 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

BSC 1084C - Anatomy and Physiology

4 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

BSC 2008C - The Biology of Behavior

3 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses) and (BSC 1005 or high school biology) with a grade of “C” or better

CHM 2025 - Introduction to College Chemistry

3 credits

Prerequisites: SB 1720 Testing Exemption or successful completion of all Developmental courses

CHM 2025L - Introduction to College Chemistry Laboratory

1 credit

Prerequisites: SB 1720 Testing Exemption or successful completion of all Developmental courses

CHM 2032 - General Chemistry for the Health Sciences

3 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses) and MAT 1033 or higher with a minimum grade of "C"

CHM 2032L - General Chemistry for the Health Sciences Lab

1 credit

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses) and MAT 1033 or higher with a minimum grade of "C"

ENC 1101 - Composition I

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or higher; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

ENG 2061 - English Grammar: Usage and Mechanics

2 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or higher; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

FRE 1120 - Elementary French I- () (I)**

4 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of Developmental courses in reading and writing

GER 1120 - Elementary German I- () (I)**

4 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of Developmental courses in reading and writing

GLY 1010C - Physical Geology

4 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

GLY 1100C - Historical Geology

4 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

HSC 1531 - Medical Terminology

3 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

HUM 1950 - Humanities Study Tour- () (I)**

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or higher; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

HUM 2020 – Introduction to Humanities

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

HUM 2211 - Studies in Humanities: The Ancient World through the Medieval Period- (I)

3 credits

Prerequisite: Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

HUM 2235 - Studies in Humanities: The Renaissance through the Age of Reason- (I)

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or higher; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

HUM 2250 - Studies in Humanities: The Romantic Era to the Present- (I)

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or higher; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

HUM 2510 - Studies in Humanities: Humanities through the Arts- (I)

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or higher; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

HUM 2930 - Studies in Humanities: Great Human Questions- (I)

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA

0017) or (ENC 0022 and REA 0019)} with a “C” or higher; or EAP 1620 and EAP 1640 with a “C” or higher; or an eligible testing/course completion combination

HUM 2950 - Humanities Study Tour- () (I)**

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a “C” or higher; or EAP 1620 and EAP 1640 with a “C” or higher; or an eligible testing/course completion combination

IDS 2930 - Special Topics in Arts and Sciences - (I)

3 credits

Prerequisite: Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a “C” or higher; or EAP 1620 and EAP 1640 with a “C” or higher; or an eligible testing/course completion combination

ISC 1001C - Foundations of Interdisciplinary Science I

3 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

ISC 1002C - Foundations of Interdisciplinary Science II

3 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses)

LIN 1670 - Basic English Grammar

1 credit

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a “C” or higher; or EAP 1620 and EAP 1640 with a “C” or higher; or an eligible testing/course completion combination

MAC 1105 - College Algebra

3 credits

Prerequisite: MAT 1033 with a minimum grade of “C,” or appropriate CLM score

MAT 1033 - Intermediate Algebra

3 credits

Prerequisite: Testing, MAT 0057 (with a “C” or better), MAT 0028 (with a “C” or better), or SB 1720 exemption

OCB 1000C - The Living Ocean

3 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

OCB 2010 - Marine Biology

3 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses); and (BSC 1010/1010L or one year of high school biology) with a “C” or better

OCB 2010L - Marine Biology Laboratory

1 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses); and (BSC 1010/1010L or one year of high school biology) with a "C" or better

OCE 1001C - Introduction to Oceanography

3 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of all Developmental courses

PHY 1007 - Physics for the Health Sciences

3 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of all Developmental courses); and MAT 1033 or higher with a minimum grade of "C"

PHY 2048 - General Physics I

4 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of Developmental courses in reading and writing); and MAC 2311 with a minimum grade of "C"

PHY 2048L - General Physics I Laboratory

1 credit

Prerequisites: (SB 1720 Testing Exemption or successful completion of Developmental courses in reading and writing); and MAC 2311 with a minimum grade of "C"

PHY 2053 - College Physics I

4 credits

Prerequisites: (SB 1720 Testing Exemption or successful completion of Developmental courses in reading and writing); and {A grade of "C" or better in (MAC 1140 and MAC 1114) or MAC 1147}

PHY 2053L - College Physics I Laboratory

1 credit

Prerequisites: (SB 1720 Testing Exemption or successful completion of Developmental courses in reading and writing); and {A grade of "C" or better in (MAC 1140 and MAC 1114) or MAC 1147}

REA 2208 - Critical Reading

1 credit

Prerequisite: SB 1720 Testing Exemption or (REA 0017 or REA 0019) or Testing

REA 2405 - Rate and Flexibility

1 credit

Prerequisite(s): SB 1720 Testing Exemption or (REA 0017 or REA 0019) or Testing

REA 2505 - Vocabulary Development

1 credit

Prerequisite: SB 1720 Testing Exemption or (REA 0017 or REA 0019) or Testing

SPN 1120 - Beginning Spanish I- (I)

4 credits

Prerequisite: SB 1720 Testing Exemption or successful completion of Developmental courses in reading and writing; or permission of the instructor

WOH 1012 - History of World Civilization to 1500- (I)

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or higher; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

WOH 1023 - History of World Civilization 1500 to 1815- (I)

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or higher; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination

WOH 1030 - History of World Civilization 1815 to Present- (I)

3 credits

Prerequisite: SB 1720 Testing Exemption or Testing into ENC 1101; or completion of {(ENC 0025 and REA 0017) or (ENC 0022 and REA 0019)} with a "C" or higher; or EAP 1620 and EAP 1640 with a "C" or higher; or an eligible testing/course completion combination