

To: Members of the College Council
Date: May 7, 2012
From: Michael Sokolow, Secretary
Subject: Agenda for the Meeting of May 17, 2012

The College Council will meet on Thursday, May 17, 2012 in Room M-411 at 3:00 PM.

Meeting I: Final meeting of the 2011-2012 College Council

AGENDA

I. Approval of the minutes of the meeting held on April 3, 2012.

II. Reports

A. President's Report

B. Curriculum Committee Report

The Curriculum Committee presents the following resolutions for approval:

1. Resolved, that the following actions on CUNY Pathways Core Courses be taken:

A.

POL 64	HIS	E	Category
SOC 32	BEH	B	Form
SOC 33	BEH	D	Form
SOC 36	BEH	B-D	Category
SOC 39	BEH	A	Form
YD 30	FOR	D	Category

B. The following new courses shall be approved for the CUNY Pathways Core:

1. Department of Biological Science
 - a. BIO 0100, *Topics in Biology: CUNY Core* 3crs./ 3hrs.
2. Department of Mathematics and Computer Science
 - a. MAT 00400, *Mathematical and Quantitative Reasoning* 3crs./ 3hrs.
Prerequisite: Passing scores on the CUNY Reading and Writing Proficiency Exams, and passing scores on the COMPASS Arithmetic and Algebra Exams or MAT 0M200.
 - b. MAT 01900, *Statistics and Probability in Today's World* 3crs./ 3hrs.
Prerequisite: Passing scores on the COMPASS Arithmetic and Algebra Exams or MAT 0M200.
 - c. CP 01000, *Computer Science Concepts, Tools and Methods* 3crs./ 3hrs.
Prerequisite: Passing scores on the COMPASS Arithmetic and Algebra Exams or MAT 0M200.

C. The following changes in Credits and Hours shall be approved for the CUNY Core:

Department of Foreign Language

The following courses shall be reduced from 4 crs./ 4 hrs. to 3 crs./ 3 hrs (effective upon implementation of Pathways):

1. ARB 00100, 00200
2. FR 00100, 00200
3. HEB 00100, 00200
4. IT 00100, 00200
5. SPA 00100, 00200

2. Resolved, that the following

5. Resolved, that the following Changes in Pre/Co-requisites be approved:

A. Department of Communication and Performing Arts

1. MCB 04000, *Audio Production and Editing*

From: MCB 03900

To: None

6. Resolved, that the following Changes in Course Titles and/or Descriptions be approved:

A. Department of Art

1. ART 04300

From: *Digital Art Illustration*

To: *Digital Illustration*

2. ART 04600

From: *Computer Assisted Illustration*

To: *Photoshop As a Design Tool*

3. ART 07300

From: *Publication Design*

To: *Digital Publication Design*

B. Department of Mathematics and Computer Science

1. MAT 0M100,

From: *Basic Mathematics*

Arithmetic stressing quantification and manipulative skills and applications for students who are deficient in that subject. Required of all students who fail the Arithmetic portion of the COMPASS Math Skills Test and have passed the CUNY Reading Exam.

To: *Pre-Algebra*

Arithmetic stressing quantification and manipulative skills and applications for students who are deficient in that subject. Required of all students who fail the Arithmetic portion of the COMPASS Math Skills Test and have passed the CUNY Reading Exam. *Demonstration of proficiency in subject matter via exit exam is required for successful course completion.*

2. MAT 0M200, *Introductory Algebra*

From: Course stresses solution of elementary algebraic equations, word problems and applications. Introductory Algebra for those who fail the Algebra portion and pass the Arithmetic portion of the COMPASS Math Skills Test.

To: Course stresses solution of elementary algebraic equations, word problems and applications. Introductory Algebra for those who fail the Algebra portion and pass the Arithmetic portion of the COMPASS Math Skills Test.

Demonstration of proficiency in subject matter via exit exam is required for successful course completion.

3. MAT 0R300, *Algebra*

From: Topics in elementary algebra for students who pass the Arithmetic portion and score between 30 and 45 on the Algebra portion of the COMPASS Math Skills Test.

To: Topics in Elementary Algebra for students who (1) pass the Arithmetic portion of the COMPASS Math Skills Test or the KCC Pre-Algebra Skills Test and who (2) have not achieved the algebra proficiency level required for MAT 00900. *Demonstration of proficiency in subject matter via Department final exam is required for successful course completion.*

Appendix: Approved List of CUNY CORE Courses – Curriculum Committee May 3, 2012