**Recommendations of the Deans' Course Review Committee**

**June 16, 2011**

| College | New/Revised Reactivated | Prefix/ Course Number | Title | Credits/Configuration | Comments |
|---|---|---|---|---|---|
| NVCC | New | AUT 285 | Automotive Service & Practical Applications Capstone | (3-4 Cr.) Lecture 1-2 hours, Lab 3-6 hours, Total 4-8 hours per week. | APPROVED with modification to course description and course credits. See Addendum for course info. |
| NVCC | New | MKT 284 | Social Media Marketing | (3 Cr.) Lecture 3 hours, Lab 0 hours, Total 3 hours per week. | APPROVED. See Addendum for course info. |
| NVCC | New | MTT 1 | Developmental Mathematics (Technology-Based) I | (1 Cr.) Lecture 1 hours Lab 0 hours, Total 1 hours per week. | APPROVED. See Addendum for course info. |
| NVCC | New | MTT 2 | Developmental Mathematics (Technology-Based) II | (2 Cr.) Lecture 2 hours, Lab 0 hours, Total 2 hours per week. | APPROVED. See Addendum for course info. |
| NVCC | New | MTT 3 | Developmental Mathematics (Technology-Based) III | (3 Cr.) Lecture 3 hours, Lab 0 hours, Total 3 hours per week. | APPROVED. See Addendum for course info. |
| NVCC | New | MTT 4 | Developmental Mathematics (Technology-Based) IV | (4 Cr.) Lecture 4 hours, Lab 0 hours, Total 4 hours per week. | APPROVED. See Addendum for course info. |
| NVCC | New | MTT 5 | Developmental Mathematics (Technology-Based) V | (5 Cr.) Lecture 5 hours, Lab 0 hours, Total 5 hours per week. | APPROVED. See Addendum for course info. |
| TNCC | Revision | NUR 114 | Geriatric Nursing | (3-4 Cr.) Lecture 1-4 hours, Lab 0-9 hours, Total 3-13 hours per week. | Action Deferred: request that further research on course completed. |
| PVCC | New | SOC 2__ | Sociology through Television & Film | (3 Cr.) Lecture 3 hours, | Action Deferred: request that |

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|---|---|---|---|---|---|
| | | | | Total 3 hours per week. | further research on course completed. |

**Addendum to Recommendations of the Deans' Course Review Committee, June 16, 2011[1]:**

**Title**: Automotive Service and Practical Applications Capstone
**Prefix/Course Number**: AUT 285
**College**: Northern Virginia Community College
**New course**
**Credit Hours**: 3-4
**Lecture Hours**: 1-2
**Lab Hours**: 3-6
**Total Contact Hours:** 4-8
**Prerequisite(s)**: local prerequisite
**Description**: Provides practice with technical and workplace skills in an automotive shop environment where diagnosis, repair, quality control, and service learning come together.

**Title**: Social Media Marketing
**Prefix/Course Number**: MKT 284
**College**: Northern Virginia Community College
**New course**
**Credit Hours**: 3
**Lecture Hours**: 3
**Lab Hours**: 0
**Total Contact Hours:** 3
**Prerequisite(s)**: local prerequisite
**Description**: Surveys the use of social networks and online communities such as blogs, wikis, virtual events that allow companies to expand their interaction with customers and develop relationships with collaborative communities. Emphasizes the ongoing transformation of the way companies adjust their marketing plans to improve interaction with customers online.

**Title:** Developmental Mathematics (Technology-Based) I
**Prefix/Course Number:** MTT 1
**College:** Northern Virginia Community College
**New course**
**Credit Hours:** 1
**Lecture Hours:** 1
**Lab Hours:** 0
**Total Contact Hours:** 1
**Prerequisite(s):** Placement scores requiring the student to complete one developmental math unit
**Description:** Covers mathematics topics in a technology-based setting to prepare students for the study of college level mathematics courses and curricula. Designed for the study of one developmental math unit prescribed by the student's placement test results. Credits not applicable toward graduation.

[1] If there are questions about a new course or a revised course please contact the college directly.

**Title:** Developmental Mathematics (Technology-Based) II
**Prefix/Course Number:** MTT 2
**College:** Northern Virginia Community College
**New course**
**Credit Hours:** 2
**Lecture Hours:** 2
**Lab Hours:** 0
**Total Contact Hours:** 2
**Prerequisite(s):** Placement scores requiring the student to complete two developmental math units
**Description:** Covers mathematics topics in a technology-based setting to prepare students for the study of college level mathematics courses and curricula. Designed for the study of any combination of two developmental math units prescribed by the student's placement test results. Credits not applicable toward graduation.

**Title:** Developmental Mathematics (Technology-Based) III
**Prefix/Course Number:** MTT 3
**College:** Northern Virginia Community College
**New course**
**Credit Hours:** 3
**Lecture Hours:** 3
**Lab Hours:** 0
**Total Contact Hours:** 3
**Prerequisite(s):** Placement scores requiring the student to complete three developmental math units
**Description:** Covers mathematics topics in a technology-based setting to prepare students for the study of college level mathematics courses and curricula. Designed for the study of any combination of three developmental math units prescribed by the student's placement test results. Credits not applicable toward graduation.

**Title:** Developmental Mathematics (Technology-Based) IV
**Prefix/Course Number:** MTT 4
**College:** Northern Virginia Community College
**New course**
**Credit Hours:** 4
**Lecture Hours:** 4
**Lab Hours:** 0
**Total Contact Hours:** 4
**Prerequisite(s):** Placement scores requiring the student to complete 4 developmental math units
**Description:** Covers mathematics topics in a technology-based setting to prepare students for the study of college level mathematics courses and curricula. Designed for the study of any combination of four developmental math units prescribed by the student's placement test results. Credits not applicable toward graduation.

**Title:** Developmental Mathematics (Technology-Based) V
**Prefix/Course Number:** MTT 5
**College:** Northern Virginia Community College
**New course**
**Credit Hours:** 5
**Lecture Hours:** 5
**Lab Hours:** 0
**Total Contact Hours:** 5
**Prerequisite(s):** Placement scores requiring the student to complete five developmental math units
**Description:** Covers mathematics topics in a technology-based setting to prepare students for the study of college level mathematics courses and curricula. Designed for the study of any combination of five developmental math units prescribed by the student's placement test results. Credits not applicable toward graduation.