## COUNTY COLLEGE OF MORRIS

 CURRICULUM CHECK SHEETRequirements for Graduation
A. A. S. DEGREE

Name:
ID Total Transfer Credits
Date
\#3551
VIRTUAL REALITY


This is an unofficial document and should be used for academic planning purposes only. All students are required to see their Academic Advisors each semester to discuss and approve their selection of courses before they register. Due to continual program revisions mandated by accrediting agencies and/or changes in state mandated requirements, students should consult their academic advisor when selecting courses.

Your academic advisors are:
Prof. Nieves Gruneiro, ngruneiro@ccm.edu 973-328-5435. EH 101
Prof. Hrvoje Slovenc, hslovenc@ccm.edu 973-328-5440, EH 110
OR
Art \& Design Department EH 102, 973-3285446.

Although the A.A.S. degree is a careeroriented program, selected four-year institutions may provide graduates of this program opportunity to transfer. For more information contact the Transfer Coordinator 973-328-5140.
*See back page for choices.
Note: For scheduling purposes all students should take courses as sequenced on the semester grid on the reverse side. Contact your academic advisor if you are unable to register for Photography 1 in your first semester and for other pre-requisite requirements.

To determine the transferability of your courses to participating NJ Colleges \& Universities, access www.njtransfer.org.

## VIRTUAL REALTIY

\#3551
Suggested Sequence by Semester
This suggested sequence does not include any required developmental courses.
Degree completion time may vary depending upon the number of credits taken each semester.

| SEMESTER I | CREDITS |  | SEMESTER II |  | CREDITS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| English Composition I | ENG 111 | 3 | English Composition II | ENG 112 | 3 |
| Mathematics Elective |  | 4 | Digital Imaging I | PHO 204 | 3 |
| Photography I | PHO 115 | 3 | Game Programming | CMP 150 | 3 |
| Computer Science I | CMP 128 | 3 | Computer Science II | CMP 129 | 3 |
| History of Photography | PHO 113 | $\underline{3}$ | Laboratory Science Elective |  | $\underline{4}$ |
|  | TOTAL | 16 |  | TOTAL | 16 |
| SEMESTER III |  |  | SEMESTER IV |  |  |
| Color Photography I | PHO 117 | 3 | Portfolio Preparation | PHO 226 | 3 |
| Studio Lighting I | PHO 216 | 3 | Social Science/Humanities Elective |  | 3 |
| X-R Principles | IMG 112 | 3 | X-R Studio | IMG 214 | 3 |
| Digital Imaging II | PHO 224 | 3 | Narrative/Storytelling X-R | IMG 201 | 3 |
| Intro to Computer Generated Art | IMG 101 | $\underline{1}$ | Professional Studio | PHO 227 | $\underline{3}$ |
|  | TOTAL | 13 |  | TOTAL | 15 |

MATHEMATICS (3 CR): Choose a Math course from the General Education Course list or one of the following recommended courses:
*MAT 120 Mathematics for the Liberal Arts (4 Cr)
**MAT 130 Probability and Statistics (4 Cr)
*Requires one noncredit Introductory Algebra course (passing score on Accuplacer Math or equivalency).
**Requires two noncredit Introductory and Intermediate Algebra courses (or passing score on Accuplacer Math or equivalency).
LABORATORY SCIENCE (4 CR): You must choose a 4 credit Laboratory Science course from the General Education course list. The following are recommended choices:
BIO 127 Biology of Environmental Concerns BIO 129 Introduction to Botany BIO 132 Concepts in Biology BIO 133 Human Biology CHM 105 Forensic Science
SCI 118 General Astronomy
SOCIAL SCIENCE OR HUMANITIES ELECTIVES: Students should speak with their academic advisor when selecting these electives. If you plan on transferring to a four-year college, Art History I and Art History II are highly recommended. Otherwise consult the choices on the approved General Education course list. PHO 110 Photography Appreciation is for non-photography majors, and may not be used as a General Education elective.

PHO 226 Portfolio Preparation. This course is required for graduation and is restricted to students in their final semester after all pre and co-requisites have been successfully met.

HONORS COURSES: You may be eligible to take honors courses. For more information, contact Prof. Laura Gabrielsen at (973) 328-5459.

