## AAS: Visual Arts

Curriculum Chair: Prof. Melissa Hall AAB-405 Tel \# (914) 606-6835 Email: Melissa.Hall@ sunywcc.edu
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## Developmental Courses as required based on placement scores

No Developmental Courses Required
ENG 91 Writing for College 1 - Score of 4 E Code 1 and below
ENG 92 Writing for College 2 - Score of 6 E Code 2
ESL 94 Academic Writing 1 - Score of 5 or 6 E Code 6
ESL 122 Academic Writing 2 ( 3 credits) - Score of 7 E Code 7
MATH 92 Pre-Algebra - Arithmetic score 44 and below, Elementary Algebra 54 and below
MATH 93 Beginning Algebra - Arithmetic score 45 and above, Elementary Algebra 54 and below OR
MATH 94 Math Literacy - Arithmetic score 45 and above, Elementary Algebra 54 and below
READ 93 Foundation of College Reading - Score of 57 and below
3 $\square$ READ 105 Analytical Reading (3 credits) - Score of 58 and higher

| Core Requirements |  |
| :---: | :---: |
| $3 \square$ | ENG 101 - Writing and Research Choose an item. |
| $3 \square$ | ENG 102 - Writing and Literature Choose an item. |
| $\square$ | MATHEMATICS ${ }^{1}$ (MATH): One course (3/4credits) |
| 3 $\square$ /4 $\square$ |  |
| $\square$ | SCIENCE (BIOL), (CHEM), (PHYSC): One with/without Lab (3/4 credits) |
| 3 $\square / 4 \square$ |  |
| $\square$ | MATHEMATICS/ SCIENCE ELECTIVE: One MATH course (3/4 credits) or one Science course (BIOL), (CHEM), (PHYSC): with/without Lab (3/4 credits) |
| $3 \square / 4 \square$ |  |
|  | SOCIAL SCIENCE: One course (3 credits) <br> Courses include: History (HIS), Political Science (POLSC), Economics (ECON), and Geography (GEOG). However SS 102 and SS 105 CANNOT BE USED TO FULFILL Social Science. |
| 3■ |  |
|  | BEHAVORIAL SCIENCE: One course ( 3 credits) <br> Courses include: Sociology (SOC), Psychology (PSYCH), Anthropology (ANTHR), Linguistics (ANTHR), and Geography (GEOG). However SS 101 and SS 103 CANNOT BE USED TO FULFILL Behavioral Science. |
| $3 \square$ |  |

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|  | LIBERAL ARTS ELECTIVE ${ }^{2}$ : One course (3/4 credits) <br> Liberal Arts Elective courses include: <br> Behavioral Science (see above), English/Communications (see above), Humanities (see course catalog for details), Inter-studies course INTER (see curriculum chair), Mathematics (MATH) credit-bearing course, Science BIOL, CHEM, PHYSC and Social Science. |  |
| :---: | :---: | :---: |
| $3 \square / 4 \square$ |  |  |
|  | PEC/PEH/PES: A combination of two courses (2 credits) either PEH and PES, or PEC and PES, or PEC or PEH, PEC and PEC. PEC 110 (2 credits) IS THE ONLY COMBINIATION COURSE THAT FULFILLS BOTH P.E. REQS. |  |
| $1 \square$ |  | $\square$ |



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# Visual Arts A.A.S. 

## Semester Plan by Concentration

## Studio Art

## $1^{\text {st }}$ Semester

16 credits
Eng 101
Phys Ed
Drawing I
2D Design
Ancient to Medieval
Digital Imaging
$2^{\text {nd }}$ Semester
16 credits
Eng 102
Mathematics
Phys Ed
Drawing II
Renaissance to Modern
Painting 1 or
Digital Photo 1

## 3rd Semester

16 credits
Beh/Soc Sci
Math/Science
3D Design
Visual Art Seminar
Art elective
Art elective
$4^{\text {th }}$ semester
16 credits
Beh/Soc Sci
Science + lab
Art elective
Art elective
Free elective

## Graphic Design/Web Design

$1^{\text {st }}$ Semester
16 credits
Eng 101
Phys Ed
Drawing I
2D Design
Ancient to Medieval
Digital Imaging
$2^{\text {nd }}$ Semester
16 credits
Eng 102
Mathematics
Phys Ed
Drawing II
Renaissance to Modern
Graphic Design I

| 3rd Semester | $4^{\text {th }}$ semester |
| :--- | :--- |
| 16 credits | 16 credits |
| Beh/Soc Sci | Beh/Soc Sci |
| Math/Science | Science + lab |
| 3D Design | Web Design I |
| Visual Art Seminar | Art elective |
| Typography | Free elective |
| Printmaking or Digital |  |
| Photo 1 |  |

## Digital Animation

$1^{\text {st }}$ Semester
16 credits
Eng 101
Phys Ed
Drawing I
Digital Design
Ancient to Medieval
Digital Imaging
$2^{\text {nd }}$ Semester
16 credits
Eng 102
Phys Ed
Drawing II
Renaissance to Modern
Digital Illustration
Digital Animation I

3rd Semester
16 credits
Beh/Soc Sci
Mathematics
3D Design
Visual Art Seminar
3D Animation
Digital Video
$4^{\text {th }}$ semester
16 credits
Beh/Soc Sci
Math/Science
Science + lab
Motion Graphics or
Digital Arts Projects
Free elective

## Digital Photography

$1^{\text {st }}$ Semester
16 credits
Eng 101
Phys Ed
Drawing I
2D Design
Digital Photo 1
Digital Fundamentals for Photographers
$2^{\text {nd }}$ Semester
16 credits
Eng 102
Phys Ed
Drawing II
Digital Photo 2
History of Photography
Art/Photo elective

3rd Semester
16 credits
Beh/Soc Sci
Mathematics
3D Design
Art History
Visual Art Seminar Art/Photo elective
$4^{\text {th }}$ semester
16 credits
Beh/Soc Sci
Math/Science
Science + lab
Art/Photo elective
Free elective


[^0]:    ${ }^{1}$ MATH 130-College Algebra Functions \& Models, MATH 117-Contemporary Math and MATH 116-Development of Math Thought may not transfer to all institutions to fulfill mathematics requirements. They may transfer as free electives. Therefore, MATH 135-College Algebra with Trigonometry and MATH 140-Statistics (or higher) are recommended. MATH 130 and MATH 135 CAN NOT BE USED TO FULFILL BOTH MATH REQUIREMENTS.

[^1]:    ${ }^{2}$ See Curriculum Chair for guidance on which Liberal Arts Electives will best suit your transfer goals.

