## Mission College and The Art Institute of California, a college of Argosy University Associate of Science in Graphic Design $\rightarrow$ Bachelor of Science in Graphic \& Web Design

## Transfer Summary:

- Left Column: Identifies Mission College's Associate of Science in Graphic Design degree requirements
- Right Column: Identifies how Mission College's Associate of Science in Graphic Design courses transfer and apply to the Art Institute of California's Bachelor of Science in Graphic \& Web Design degree requirements
- SMC College Catalog: http://www.missioncollege.org/catalog/catalog 2011 complete.pdf\#zoom=100

| Mission College AS Graphic Design |  | AiCA BS Graphic \& Web Design |  |
| :--- | ---: | ---: | ---: |
| Core Curriculum Courses | Sem. |  | Qtr. |
| ART 033A Basic Design: Two Dimensional | 3 | FND105 Design Fundamentals |  |
| GDES 035 Introduction to Computer Graphic Design | 3 |  | 3 |
| GRART 062 Introduction to Adobe Illustrator | 3 | GWDA103 Digital Illustration |  |
| OR |  |  |  |

OR

| GRART 066 Advanced Adobe Illustrator | 3 |  |
| :--- | :--- | :--- |
| GRART 063 Introduction to Adobe InDesign | 3 | GWDA111 Introduction to Layout Design |

OR
GRART 067 Advanced Adobe InDesign: Portfolio 3

GRART 064 Introduction to Adobe Photoshop 3

| OR (recommended for maximum transfer of credit) |  |  |  |
| :--- | ---: | :--- | :--- |
| GRART 068 Advanced Adobe Photoshop | 3 | FND135 Image Manipulation | 3 |
| GDES 045 Web Page Design with XHTML | 3 | GWDA113 Fundamentals of Web Page Scripting | 3 |
| GDES 060 Page Layout \& Typography | 3 | GWDA222 Intermediate Layout Design | 3 |
| GDES 070 User Experience \& Multimedia Design | 3 |  | 3 |
| GDES 055A Graphic Design-Image \& Promotion | 3 | GWDA272 Corporate Identity |  |
| GDES 055B Advanced Topics in Graphic Design-The <br> Agency | 3 |  |  |
| OR |  |  |  |

OR

| GDES 037 Intermediate Computer Graphic Design | 3 |  |  |  |
| :--- | :--- | :--- | :--- | :---: |
| GRART 064 Introduction to Adobe Photoshop | 3 |  | 3 |  |
| GDES 070 User Experience \& Multimedia Design | 3 | GWDA201 Audio \& Video | 3 |  |
| GDES 045 Web Page Design with XHTML | 3 | GWDA223 Intermediate Web Page Scripting | 3 |  |
| GDES 047 Web Animation | 3 | GWDA213 Timeline Animation \& Interaction |  |  |
| CA 046D Introduction to Microsoft PowerPoint | 1 |  |  |  |
| MUSIC 081 Digital Music Production I | 3 |  |  |  |
| GDES 074 Digital Video Production with Final Cut Pro | 3 |  |  |  |
| OR |  |  |  |  |


| GDES 081 Motion Graphics with After Effects | 3 | GWDA403 Motion Graphics | 3 |
| :--- | ---: | :--- | :--- | :--- |
| GDES 085 Professional Portfolio \& Design | 2 |  |  |
| Plus additional course(s) required from the following to bring the total to a minimum of 25 units: <br> *Recommended for maximum transfer of credit |  |  |  |
| *GDES 072 Information Architecture \& Interface | 2 | GWDA202 Interface Design | 3 |
| *GDES 055A Graphic Design-Image \& Promotion | 3 | GWDA272 Corporate Identity | 3 |
| *GDES 060 Page Layout \& Typography | 3 | GWDA222 Intermediate Layout Design | 3 |
| *GRART 062 Introduction to Adobe Illustrator | 3 | GWDA103 Digital Illustration |  |
| GRART 068 Advanced Adobe Photoshop | 3 |  | 3 |
| GDES 048 Intermediate Web Animation | 3 |  | 3 |
| *GDES 081 Motion Graphics with After Effects | 3 | GWDA303 Interactive Motion Graphics |  |
| *GDES 073 Digital Photography | 3 | PHOA101 Principles of Photography |  |


| GDES 046 Intermediate Web Design with Dreamweaver 3 \& CSS |  |  |
| :---: | :---: | :---: |
| GDES 039A Introduction to Computer Animation |  |  |
| *ART 033A Basic Design: Two Dimensional | FND105 Design Fundamentals | 3 |
| ART 034A Introduction to Digital Art |  |  |
| CA 046E Intermediate Microsoft PowerPoint |  |  |
| Associate in Science General Education Degree Requirements (27-29) |  |  |
| Mathematics (2-5 units) |  |  |
| MATH OOOB Plane Geometry (4) <br> MATH 000C Intermediate Algebra (5) <br> MATH 000CG Mathematics for the Associate Degree <br> Student (3) | Mathematics Requirement | 4 |
| Area A - Language \& Rationality (6 semester/9 quarter units minimum) |  |  |
| ENGL 001A English Composition I COMM 001 Public Speaking or COMM 004 Small Group Communications | HU110 College English HU111 Effective Speaking | 4 4 |
| Area B - Natural Sciences |  |  |
| Select 3 semester/4 quarter unit (minimum) course from the approved Natural Sciences distribution list in college catalog | Lower Division General Education Requirement | 4 |
| Area C-Humanities |  |  |
| HUMAN/GDES 013 Creativity \& Visual Communications | HU130 Visual Language \& Culture | 4 |
| Area D - Social \& Behavioral Sciences |  |  |
| Select 9 semester/12 quarter units (minimum) from: <br> Series 1: American History \& Institutions or <br> Series 2: Social \& Behavioral Sciences | Lower Division Social \& Behavioral Sciences Requirement | 8 |
| Area E - Lifelong Learning |  |  |
| Select 3 semester/4 quarter units (minimum) from the approved Option 1 or Option 2 list in college catalog <br> *Recommend LIB 010 Information Competency as fulfilling 1 of the 3 units required for associate degree requirements |  |  |
| Total Semester Credits 72 | Total Quarter Credits | 53-61 |


| Mission College and The Art Institute of California, a college of Argosy University Associate of Science in Hospitality Management $\rightarrow$ Bachelor of Science in Culinary Management |  |
| :---: | :---: |
| Transfer Summary: <br> - Left Column: Identifies Mission College's Associate of Science in Hospitality Management degree requirements <br> - Right Column: Identifies how Mission College's Associate of Science in Hospitality Management courses transfer and apply to the Art Institute of California's Bachelor of Science in Culinary Management degree requirements <br> - SMC College Catalog: http://www.missioncollege.org/catalog/catalog 2011 complete.pdf\#zoom=100 |  |
| Mission College AS Hospitality Management | AiCA BS Culinary Management |
| Core Curriculum Courses Sem. | Qtr. |
| FDRST 050A Introduction to the Hospitality Industry 2 |  |
| FDRST 051 Basic Food Preparation 5 | CUL1108 Fundamentals of Classical Techniques 6 |
| INFDS 050 Sanitation \& Safety 2 | Exempt from TAPS if student has current certificate P |
| FDRST 055 Procurement for Foodservice Operations 3 |  |
| FDRST 075 Menu Planning 2 | CUL1145 Management by Menu 3 |
| FDRST 059 Hospitality Supervision \& Leadership 3 | CUL1124 Management, Supervision \& Career Development |
| FDRST 058 Food, Beverage \& Labor Cost Control 3 | CUL1200 Sustainable Purchasing \& Controlling Cost 3 |
| FDRST 076 Sales \& Marketing in the Hospitality Industry OR <br> MKT 056A Marketing Principles | CM3315 Hospitality Marketing 3 |
| CA Any Computer Applications course(s) totally one unit 1 |  |
| NS 015 Human Nutrition 3 | MS135 Nutrition Science 4 |
| FDRST 052 Quantity Foods Operation 5 |  |
| FDRST 054 Hotel \& Restaurant Accounting 3 | CM3317 Introduction to Accounting 3 |
| FDRST 060A Food Service Facilities Planning 3 | CM3305 Facilities Management \& Design 3 |
| FDRST 053 Restaurant Operations 5 |  |
| WRKEX 301-304 Cooperative Work Experience <br> 5 Units of Work Experience is composed of approximately 400 hours of hands on experience in viable food service operations | Waives 90 hours work requirement P |
| Optional Recommended Courses (not included in 48 unit core) <br> *Recommended for maximum transfer of credit |  |
| *FDRST 072 Intermediate Cuisine 3 | CUL1143 World Cuisine 3 |
| *FDRST 073 Fundamentals of Baking \& Confectionery AND <br> FDRST 074 Intermediate Baking \& Confectionery | CUL1126 Introduction to Pastry Techniques \& Artistry |
| *FDRST 079 Introduction to Food \& Wine Pairing 3 | Elective 3 |
| *FDRST 900 Chocolate Creations 2 | Elective 3 |
| HM 075 Housekeeping in Hotels, Motels \& Institutions 3 |  |
| *FDRST 081 Introduction to Wines \& Spirits of the World | Elective 3 |
| HM 076 Hotel \& Motel Front Office Management 3 |  |
| Associate in Science General Education Degree Requirements (27-29 units) |  |
| Mathematics (2-5 units) |  |
| MATH 000B Plane Geometry (4) <br> MATH 000C Intermediate Algebra (5) <br> MATH 000CG Mathematics for the Associate Degree <br> Student (3) | Mathematics Requirement 4 |


| Area A - Language \& Rationality (6 semester/9 quarter units minimum) |  |  |
| :--- | :--- | :---: |
| ENGL 001A English Composition I | HU110 College English |  |
| COMM 001 Public Speaking or <br> COMM 004 Small Group Communications | HU111 Effective Speaking |  |
| Area B - Natural Sciences | MS135 Nutrition Science |  |
| NS 015 Human Nutrition | 4 |  |
| Area C - Humanities | HU130 Visual Language \& Culture |  |
| HUMAN/GDES 013 Creativity \& Visual Communications |  |  |
| Area D - Social \& Behavioral Sciences |  |  |
| Select 9 semester/12 quarter units (minimum) from Series <br>  <br> Behavioral Sciences | Lower Division Social \& Behavioral Sciences |  |
| Area E - Lifelong Learning | Requirement |  |
| Select 3 semester/4 quarter units (minimum) from the <br> approved Option 1 or Option 2 list in college catalog <br> *Recommend LIB 010 Information Competency as fulfilling 1 <br> of the 3 units required for associate degree requirements |  |  |
| Total Degree Credits |  |  |

