

Glendale Community College and The Art Institutes of California -- A College of Argosy University
Associate of Science in Culinary, Nutrition, and Hospitality Management Program; Restaurant Management →
Bachelor of Science in Hospitality Food & Beverage Management

Transfer Summary:

- Left Column: Identifies Glendale Community College's Associate of Science in Culinary, Nutrition, and Hospitality Management Program Restaurant Management degree requirements
- Right Column: Identifies how Glendale Community College's Associate of Science in Culinary, Nutrition, and Hospitality Management Program Restaurant Management courses transfer and apply to The Art Institutes of California Bachelor of Science in Hospitality Food & Beverage Management degree requirements
- Associate degree requirements and course descriptions can be found at:
<http://www.glendale.edu/modules/ShowDocument.aspx?documentid=14862>

GCC AS Culinary, Nutrition, and Hospitality Management Program; Restaurant Management	AiCA BS Hospitality Food & Beverage Management
Major Requirements	
CULIN 111 Fundamentals of Professional Cooking I	4 CUL1105 Concepts & Theories of Culinary Techniques 3
CULIN 113 Institutional Sanitation Practices for Foodservice & Hospitality	3 TAPS waived with ServSafe Certificate
CULIN 116 Institutional Purchasing for Foodservice & Hospitality	3 CUL1200 Sustainable Purchasing & Controlling Costs 3
HTM 117 Food, Beverage, and Labor Cost Control	3 CUL1145 Management by Menu 3
HTM 201 Restaurant Management	3
HTM 207 Dining Room Service	3 CUL2227 Food & Beverage Operations Management 3
HTM 214 Beverage and Bar Operations or HTM 216 Wine Selection and Presentation	3 FB2200 Beverage Purchasing, Inventory Control & Menu Authoring 3
HTM 115 Introduction to Hospitality Management	3 FB1102 Introduction to Hospitality 3
HTM 203 Catering and Banquet Operations	3
HTM 256 Management of Hospitality Personnel and Operations	3 CUL1124 Management, Supervision & Career Development 3
CULIN 050 Hotel & Restaurant Internship or CO ED 102 Occupation Work Experience	6 Waives 90 hour work requirement
BUSAD 144 Human Resources I	3
CABOT 102 English for Business	4
CULIN 112 Fundamentals of Professional Cooking 2	4
Area 1 – English Communication – 9 credits	
ENGL 101/101H Freshman English ENGL 102/102H Critical Thinking & Literacy Analysis SPCH 101 Public Speaking	HU110 College English Lower Division General Education Requirement 12 HU111 Effective Speaking
Area 2 – Mathematical Concepts and Quantitative Reasoning – 3 credits	
Mathematics 100, 103, 103H, 104, 104H, 105, 105H, 107, 107H, 108, 108H, 110, 111, 112, 135, 136	Mathematics Requirement 4
Area 3 – Arts and Humanities – 9 credits	
<i>Arts Courses:</i> ART 101/101H, 102/102H, 103-113, 115, 116, 118-121, 125, 199; Dance 100, 102; Music 101, 102, 120-122, 125-128; T ART , 101, 102, 107 <i>Humanities Courses:</i> ARMEN 102 – 104, 116, 125-127; CHIN 102 -104; ECON 111; ENGL 105- 111, 114-117, 122-126, 128, 130, 141, 142; FREN 102-104; GERM 102- 104; HIST 101-111, 113-115, 121, 131-133, 136, 152; HUMAN 101, 102, 105/105H, 106, 110, 111, 115, 117, 120, 125; ITAL 102-104; KOREA 102- 104; PHIL 101, 113, 114, 116, 118-122; RUS 102, 116; SOCS 136; SPAN 102-104, 124/124H, 125, 126	
Area 4 – Social and Behavioral Sciences – 9 credits	
<i>Two courses from at least two disciplines or an interdisciplinary sequence:</i> ANTHR 102/102H, 103-105; ECON 101, 102/102H, 105, 110, 111; ETHS 101, 102, 110, 111, 120-125, 132, 164; GEOG 102, 103, 105, 106, 110; HIST 116, 122, 136, 152; LING 101; MCOMM 101; POLS 101-103/103H, 108, 110, 111; PSYCH 101/101H, 103, 104 106, 109, 113, 115; SOCS 105,	Lower Division Social & Behavioral Sciences Requirement 8

124, 131, 132, 134, 136; SOC 101, 102, 104, 105, 140; SPCH 108		
JOURN 101 Intro to Mass Communications	HU130 Visual Language & Culture	4
Area 5 Physical and Biological Sciences – 7-9 credits		
One Physical Science course and one Biological Science course, at least one must include laboratory. <i>Physical Science Courses (Laboratory courses are underlined):</i> ASTRO <u>102</u> , 110/110H, 120; CHEM <u>101</u> , <u>102</u> , <u>103</u> , <u>105</u> , <u>106</u> , <u>110</u> , <u>114</u> , <u>120</u> , <u>121</u> ; GEOG 101, 107, <u>111</u> ; GEOL 101/101H, 102, 103, <u>105</u> , <u>110</u> , <u>111</u> /111H, <u>112</u> ; OCEAN 115, <u>116</u> ; PALEO 101; PHY SCI <u>131</u> ; PHY <u>101</u> /101H, <u>102</u> /102H, <u>103</u> , <u>105</u> , <u>106</u> , <u>110</u> <i>Biological Sciences(Laboratory courses are underlined):</i> ANTHR 101, <u>111</u> ; BIOL <u>101</u> , <u>102</u> , 103, <u>112</u> , <u>115</u> , <u>120</u> , <u>121</u> , <u>122</u> , 123, 125/125H, <u>126</u> , 132, <u>135</u> ; PSYCH 103		
Total Degree Credits	85-87	Total Quarter Credits
		49