

BS - BACHELOR IN SCIENCE 2020-2021 Credential year

Schoolcraft Degree and Program Code	BS - BACHELOR IN SCIENCE Schoolcraft College currently offers the Bachelor in Science in Culinary and Dietary Operations Management, program code # BS.00397. Please see the specific program requirements on the Schoolcraft College webpage. http://schoolcraft.edu/academics/culinary-arts-brewing-and-distillation-technology/culinary-and-dietary-operations-management .
Description	By obtaining a bachelor in science (BS) degree, students will be prepared to seek employment in their chosen career field.
Degree Focus	Occupational Specialization: Completion of a broad distribution of courses in the English, humanities, mathematics, natural sciences, and social sciences distribution areas, as well as occupational, technical and specialization courses that satisfy the development of a specialist skill set.
English Research	Minimum 3 credit hours. Completion of a minimum of one English course. ENG 102_M* or ENG 221_M*
Humanities⁺	Minimum 4 credit hours. Completion of a minimum of two humanities courses from two different disciplines. Art, Communication Arts, English (Literature), Foreign Language, History ⁺ , Humanities, Music, Philosophy or Theatre
Mathematics	Minimum 20 credit hours. Completion of a minimum of one mathematics course from Schoolcraft's approved Michigan Transfer Agreement (MTA) course list. Completion of a minimum of two natural science courses from two different disciplines.
Natural Sciences	One must be a lab science course. Biology, Chemistry, Geography ⁺ , Geology, Nutrition and Food Science or Physics Completion of technical or specialization courses that serve as specific or supportive of the occupational and academic goals.
Technical or Specializations	Accounting, Business, Culinary, Finance or Nutrition
Social Sciences⁺	Minimum 6 credit hours. Completion of a minimum of two social science courses from two different disciplines. Anthropology, Economics, Geography ⁺ , History ⁺ , Political Science, Psychology, or Sociology
Major Area of Study	Minimum 30 credit hours in a major specialization concentration area are identified and listed in the program requirements which are specific or supportive of the occupational and academic goals.
General Electives	Minimum 57 credit hours in liberal arts, technical, or specialization courses that satisfy career and academic goals and requirements.
Course Level	All courses that apply to this degree must be at the 100- through 400-level with a minimum overall grade point average (GPA) of 2.0. A minimum of 30 credits must be at the 300- or 400-level.
Credit Requirement	Minimum 120 credit hours.

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Institutional Requirements	<p>Completion of all Schoolcraft College (SC) Core Abilities and a minimum of 30 credit hours bachelor-level Schoolcraft College General Education requirements in English, humanities, mathematics, natural sciences and social sciences.</p> <p>The Michigan Transfer Agreement (MTA) may be used to fulfill the Schoolcraft College General Education requirements.</p> <p><u>PLEASE NOTE:</u> Students may not use the same History course to satisfy both the humanities and social sciences distribution requirement.</p> <p>Only certain Geography courses can be used for a natural science or social science course.</p>
Types of Courses	<p>There are two primary types of courses that may be used towards fulfilling credentials^c such as certificate, associate, or bachelor degrees at Schoolcraft College (SC). The nature, goals, and use of each course determines the type of course and how it applies toward each credential at Schoolcraft College or at other transfer institutions. The two types of courses include occupational and liberal arts courses.</p> <ol style="list-style-type: none"> 1. Occupational Courses – Occupational courses have a direct career relationship and focus on developing necessary knowledge and skills to enter the work force within the chosen field of study-e.g., ACCT 103, EMT 115, MFG 211, WELD 120. Courses may or may not transfer to another institution and are written in bold font. No SC occupational course may be used toward SC General Education (SCGE) or to meet the requirements for Michigan Transfer Agreement (MTA)^{^ T}. 2. Liberal Arts Courses – Liberal Arts courses provide general knowledge and theory in the arts, language and communication, humanities, natural sciences, math and social sciences areas. Liberal Arts courses may fall into three categories: <ol style="list-style-type: none"> a. Applied Liberal Arts – courses that are focused on building particular skills through the practice and application of talents or concepts-e.g., <i>ART 248, ENG 205, CAB 100, THEA 204, MUSIC 114, COLLS 105</i>. Applied Liberal Arts courses typically do not transfer to other institutions and are written in italicized font. A subset of these courses may be used toward meeting the requirements for SCGE. b. Liberal Arts used for Schoolcraft College General Education (SCGE) – courses that are theory-based or application-based which offer a wide distribution of experiences to students across multiple disciplines-e.g., ENG 100, PSYCH 153_M, HIST 138_M⁺, MATH 106. These courses may or may not transfer to another institution. The Liberal Arts courses that do not transfer are typically applied in nature and are written in plain text-e.g., MATH 106. The Liberal Arts courses that are intended to transfer are typically theory-based and are denoted with a subscriptM-e.g., PSYCH 153_M, see paragraph 2c. c. Liberal Arts Courses used for Transfer – courses which are theory-based and offer a wide distribution of experiences to students across multiple disciplines-e.g., PSYCH 153_M, BIOL 101_M^L, ECON 201_M, ART 120_M, MATH 111_M. These courses are a sub-set of the Liberal Arts used for SCGE which meet both SCGE and the requirements for the Michigan Transfer Agreement (MTA). The MTA identified courses are intended to meet the general education requirements at transfer institutions and are denoted with a subscriptM-e.g., MATH 111_M. Information about the MTA requirements may be found at https://www.macrao.org/. <p>^c = Credentials – a documentation of satisfactory completion of courses that result in a</p>

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	<p>nationally recognized acknowledgement of learning and skills. Schoolcraft College offers skills certificate, certificate, associate and bachelor degree credentials.</p> <p>^ = Courses used for SCGE and MTA – a list of specific disciplines and course numbers within each distribution area that meet the requirements for Schoolcraft General Education (SCGE) and the Michigan Transfer Agreement (MTA) may be found here: http://www.schoolcraft.edu/catalog.</p> <p>T = Transferability of courses should be discussed with an academic advisor and may be dependent on the receiving institution.</p>
<p>Key</p>	<p>Plain text = Liberal Arts courses used to satisfy Schoolcraft College General Education (SCGE) requirements.</p> <p>M = Liberal Arts courses used to satisfy SCGE requirements and the Michigan Transfer Agreement (MTA) requirements.</p> <p>* = Only these courses or combination of courses may be used to satisfy the final requirement for MTA English Communications.</p> <p>L = Lab Science</p> <p>+ = Students may not use the same History course to satisfy both the humanities and social sciences or COMA 103M** to satisfy both humanities and English communications. Only certain Geography courses can be used for a natural science or social science course.</p> <p><i>Italicized text</i> = Applied Liberal Arts courses that do not qualify to meet SCGE requirements or MTA requirements (Courses may or may not transfer to another institution.)</p> <p>BOLD = Occupational Courses have a direct career relationship, and focus on developing necessary knowledge and skills to enter the work force within the chosen field of study. (Courses may or may not transfer to another institution. No SC occupational courses may be used toward SC General Education or to meet the requirements for MTA.)</p> <p>Liberal Arts courses will typically transfer to another institution. They provide general knowledge and theory in the arts, language and communication, humanities, natural sciences, math and social sciences.</p>