

AWARDING OF DEGREES

Most degrees are awarded by the college in which the program originates. Bachelor of Arts, Bachelor of Science, Associate in Arts and Associate in Science degrees are awarded by the College of Arts and Sciences; the Bachelor of Science in Business Administration is awarded by the College of Business Administration. The Associate in Science in Emergency Medical Services and the Bachelor of Science in Emergency Medical Services are awarded by the School of Pharmacy and Health Professions. The Bachelor of Science in Dental Hygiene is awarded by the School of Dentistry.

University College students complete the degree requirements established by the school awarding the degree. See pages 243-247 for the general and major requirements for a Bachelor of Science in Business Administration. General requirements for College of Arts and Sciences degrees can be found on pages 104-233. Specific Arts and Sciences major requirements are given under each department's listing in the Courses of Instruction section. General and major requirements for the Bachelor of Science in Emergency Medical Services and the Bachelor of Sciences in Dental Hygiene are above and on the preceding pages.

ASSOCIATE DEGREES

Associate degrees are available to students enrolled in University College only. A candidate for an Associate in Arts or Associate in Science degree must have earned 64 semester hours of credit with a grade point average (GPA) of 2.00 or above for all courses attempted at Creighton University and 2.00 or above for all courses in the field of concentration. The ASEMS degree requires a total of 73 semester hours. Students who earn an associate degree may continue on for a bachelor's degree. All work completed in an associate degree program can be applied toward a bachelor's degree.

At least half (32) of the hours for the Associate in Science or Associate in Arts must be completed in residence at Creighton University. At least 15 semester hours in the major field must be completed at Creighton.

Associate in Arts degrees are offered in three major fields: Organizational Communication, Spirituality, and Theology. The Associate in Arts, major in Organizational Communication degree program is available in an accelerated format. The Associate in Science degree is offered with majors in Computer Science, Mathematics, and Emergency Medical Services. Associate Degree requirements follow.

Associate Degree Requirements

Core Curriculum for All Majors

Category A: Theology, Philosophy, and Ethics (9 credits)

THL 100	Religious Inquiry	3 credits
THL 200-level	Scripture Course	3 credits

(One of the following:)

PHL 250	Phl. Foundations for Ethical Understanding	3 credits
THL 250	Thl. Foundations for Ethical Understanding	3 credits

Category B: Cultures, Ideas, and Civilizations (9 credits)

HIS 101	The Modern Western World	3 credits
PHL 107	Critical and Historical Intro. to Philosophy	3 credits

(One of the following:)

ENG 120	World Literature I	3 credits
ENG 121	World Literature II	3 credits

Category C: Natural Sciences (4 credits)

(One approved course with laboratory from the following areas:)

Atmospheric Sciences/Biology/Chemistry/
Environmental Sciences/Physics 4 credits

Category D: Social Sciences (3 credits)

(One approved course from the following areas:)

Anthropology/Economics/Political Science/
Psychology/Sociology 3 credits

Category E: Skills (6-7 credits)

(Two courses from the following:)

ENG 150 Rhetoric and Composition 3 credits

Classical or Modern Languages course 3 credits

Studio/Performing Arts course 3 credits

COM 152 Principles of Communication Competence **OR**

MTH 201 Applied Mathematics OR MTH 245 Calculus I (3-4 hrs.)

Total Core Requirements (Applicable to all majors except EMS) 31-32 credits

ASSOCIATE IN ARTS DEGREES

Spirituality Major (64 credits)

Core Curriculum Requirements (See above) 31-32 credits

Spirituality Major Requirements (25 credits)

One course in Old Testament 3 credits

One course in New Testament 3 credits

THL 250 Theological Foundations for Ethical Understanding 3 credits

THL 491 Seminar in Liturgy/Ministry/Spirituality/Theology 3 credits

THL 544 Christian Celebration 3 credits

THL 561 Finding God in Daily Life 3 credits

THL 575 Foundations of Christian Spirituality 3 credits

(Two courses from the following:)

THL 325 Catholicism: Creed and Question 3 credits

THL 335 Jesus Christ: Yesterday and Today 3 credits

THL 339 Theology of the Church and Sacraments 3 credits

Electives 7-8 credits

Theology Major (64 credits)

Core Curriculum Requirements (See above) 31-32 credits

Theology Major Requirements (25 credits)

One course in Old Testament 3 credits

One course in New Testament 3 credits

THL 250 Theological Foundations for Ethical Understanding 3 credits

THL 491 Seminar in Liturgy/Ministry/Spirituality/Theology 3 credits

THL 544 Christian Celebration 3 credits

THL 561 Finding God in Daily Life 3 credits

(Two courses from the following:)

THL 325 Catholicism: Creed and Question 3 credits

THL 335 Jesus Christ: Yesterday and Today 3 credits

THL 339 Theology of the Church and Sacraments 3 credits

Two 300-500 level course chosen in consultation with advisor 6 credits

Electives 7-8 credits

Organizational Communication Major (64 credits)

Core Curriculum Requirements		31-32 credits
<i>Major Requirements (33)</i>		
COM 202	Communication Theories	3 credits
COM 203	Introduction to Communication Research Methods	3 credits
COM 320	Leadership: Theories, Styles and Skills	3 credits
COM 352	Advanced Presentational Forms	3 credits
COM 360	Organizational Communication Theories	3 credits
COM 362	Small Group Communication	3 credits
COM 460	Advanced Organizational Communication	3 credits
COM 464	Organizational Training and Development	3 credits
COM 496	Communication Internship	3 credits
	Six hours upper-division COM courses	6 credits

ASSOCIATE IN SCIENCE DEGREES

Computer Science Major (64 credits)

Core Curriculum Requirements		31-32 credits
<i>Major Requirements (24 credits)</i>		
CSC 221	Computer Programming I	3 credits
CSC 222	Computer Programming II	3 credits
CSC 309	Discrete Structures	3 credits
CSC 414	Introduction to Computer Organization	3 credits
CSC 427	Data Structures and Algorithm Analysis	3 credits
	Nine semester hours in 400-level or above CSC courses	9 credits
	Electives	8-9 credits

Mathematics Major (64 credits)

Core Curriculum Requirements		31-32 credits
<i>Major Requirements (27 credits)</i>		
MTH 245	Calculus I	4 credits
MTH 246	Calculus II	4 credits
MTH 310	Fundamentals of Mathematics	3 credits
MTH 347	Calculus III	4 credits
MTH 529	Linear Algebra	3 credits
MTH 545	Differential Equations	3 credits
MTH 581	Modern Algebra I	3 credits
MTH 591	Analysis I	3 credits
	Electives	5-6 credits

ASSOCIATE IN SCIENCE IN EMERGENCY MEDICAL SERVICES (A.S., E.M.S.)

Emergency Medical Services Major (73 credits)

<i>Core requirements (24 credits)</i>		
Category A: Theology, Philosophy, and Ethics		6 credits
Category B: Culture, Ideas, and Civilizations		6 credits
Category D: Social/Behavioral Sciences		3 credits
Category E: Skills		9 credits
<i>Major Requirements (49 credits)</i>		
EMS 101, 301, 403, 405, 407, 410, 411, 412, 413, 414, 415, 416, 420, 421, 422, 423, 424, 425		49 credits

(Call the University College Dean's Office, 280-2424 or 1-800-637-4279, to request a brochure listing suggested courses for the ASEMS degree.)