

EDUCATION Bachelor of Science

Many of our graduates go on to pursue Master and Doctoral degrees in the fields of Counseling and **Education Administration!**

ADMISSION REQUIREMENTS

High School Seniors

- 1. Most admitted students have a cumulative grade point average of 2.0 and are in the top half of their graduating class
- 2. Most admitted students have completed a college preparatory track in the following courses: English, Science, including lab & Math

Transfer Students

- 1. Most admitted students have a cumulative grade point average of 2.0 or above
- 2. Applicants must have left previous institutions in good academic and financial standing

Adult Learners

- 1. Final High School transcript or passing GED scores
- 2. Cumulative grade point average of 2.0 from either college or high school
- 3. Life and work experience are considered in the admissions decision

We have been preparing future teachers for over 125 years!



UNIVERSITY OF MAINE FORT KENT

UMFK graduates have been named Maine State Teachers of the Year because of their outstanding ability to enhance the lives of students!

Placement opportunities are excellent nation-wide and state-wide!

CERTIFICATIONS OFFERED

Elementary Education (K-8) Secondary Education (7-12) Math Biology **English French** Technology Social Science Special Education

SAMPLE COURSES

Intro to Multicultural Education Child and Adolescent Literature Classroom Communication Educational Psychology Student Teaching

umfk.edu

Maine State Teacher Certification is reciprocally recognized in over 40 U.S. states and in all Canadian provinces!



Toll-Free 1-888-879-8635 • Phone 207-834-7600 Fax 207-834-7609 • Email umfkadm@maine.edu 23 University Drive • Fort Kent, ME 04743

Education Programs Sample Course Schedules

FI EMENTARY EDUCATION STUDENTS

ELEMENTARY EDUCATION STUDENTS	
FALL SEMESTER FRESHMEN YEAR HUM 102 First Year Experience	3 hours
ENG 100 English Composition I	3 hours
MAT 200 Structures of Math I	3 hours
EDU 100 Education Foundations	3 hours
General Education-History	3 hours
General Education-Instory	15 hours
SPRING SEMESTER FRESHMEN YEAR	15 Hours
EDU 214 Classroom Communication	3 hours
ENG 101 English Composition II	3 hours
MAT 201 Structures of Math II	3 hours
General Education-Literature	3 hours
Liberal Arts elective	3 hours
Liberal Ai ts elective	15 hours
FALL SEMESTER SOPHOMORE YEAR	10 Hours
COS 103 Introduction to Information Technology	4 hours
Liberal Arts elective	3 hours
General Education: Essential Competencies-Language	3 hours
EDU 253 Literature of Childhood and Adolescence	3 hours
General Education-Natural Science	4 hours
	17 hours
SPRING SEMESTER SOPHOMORE YEAR	
EDU 339 Classroom Management	3 hours
Liberal Arts electives (natural science)	3 hours
General Education- Essential Competencies-Citizenship	3 hours
General Education-Visual & Performing Arts	3 hours
General Education-Socio-Essential	
Comptencies- Global Awareness	3 hours
-	15 hours
Praxis I Exam - required to begin education major requ	uired courses
FALL SEMESTER JUNIOR YEAR	
EDU 303 Educating Exceptional Child	3 hours
EDU 303L Exceptional Child Lab	1 hour
EDU 401 Educational Psychology	3 hours
EDU 401L Classroom Management Lab	1 hour

FALL SEMESTER JUNIOR YEAR	
EDU 303 Educating Exceptional Child	3 hours
EDU 303L Exceptional Child Lab	1 hour
EDU 401 Educational Psychology	3 hours
EDU 401L Classroom Management Lab	1 hour
EDU 451 Reading for Elementary Teachers	3 hours
EDU 451L Reading Strategies Lab	1 hour
Liberal Arts elective	3 hours
	15 hours
CDDING CEMECTED HANGD VEAD	
SPRING SEMESTER JUNIOR YEAR	0.1
EDU 403 Intervention Strategies	3 hours
EDU 403L Intervention Strategies Lab	1 hour
EDU 411 Teaching Social Studies	3 hours
EDU 411L Social Studies Lab	1 hour
EDU 412 Teaching of Math	3 hours
EDU 412L Math Manipulatives Lab	1 hour
EDU 463 Writing for Elementary Teachers	3 hours
EDU 463L Writing Strategies Lab	1 hour 16 hours
FALL SEMESTER SENIOR YEAR	16 nours
EDU 335 Computers in the Classroom	3 hours
EDU 335L School Technology Lab	1 hour
EDU 415 Teaching of Science	4 hours
EDU 415 Teaching of Science EDU 415L Science Education Lab	4 hours
EDU 477 Multicultural Curriculum Design	3 hours
EDU 4771 Multicultural Curriculum Design EDU 477L Diversity Lab	1 hours
EDO 411E DIVEISITY LAD	12 hours
	12 Hours

Praxis II exam must be passed before beginning Student Teaching

SPRING SEMESTER SENIOR YEAR

EDU 406 Student Teaching (see requirements) 14 hours

SECONDARY EDUCATION-MATHEMATICS

- Program Requirements
 1. Complete the General Education Requirements (if no prior bachelor's degree.)
- Complete at least 24 credits in an endorsement area.

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 Successful completion of all three parts of Praxis I exam.
 Successful completion of Praxis II content area and Praxis II- PLT.
 Complete the Upper Level Secondary Education Core Courses with a minimum of "C" in each.

Areas of Endorsement

- Modern and Classical Languages (K-12)
- Mathematics (7-12)
- Computer Technology (K-12)
- Life Science (7-12)
- Secondary Social Studies (7-12)
- English Language Arts (7-12)

ACCELERATED BACHELOR'S DEGREE IN EDUCATION

	CERTIFICATION PROGRAM: S*T*A*R*S*	EDUCATION
	FIRST YEAR FALL ART 200 Fundamentals of Art General Education-Natural Science ENG 100 English Composition General Education-Essential Competencies: Language HUM 102 First Year Experience MAT 200 Structures of Math I	3 hours 4 hours 3 hours 3 hours 3 hours
	FIRST YEAR SPRING COS 103 Introduction to Information Technology EDU 214 Classroom Communication EDU 401 Educational Psychology EDU 401L Classroom Management Lab ENG 101 English Composition II MAT 201Structures of Math II PSY 100 Introduction to Psychology	4 hours 3 hours 1 hours 1 hours 3 hours 1 hour 3 hours 2 hours 2 hours
S	FIRST YEAR SUMMER BIO 254 Local Flora Elective	3 hours 3 hours
	SECOND YEAR FALL EDU 100 Educational Foundations EDU 253 Literature of Childhood and Adolescence EDU 303 Education of Exceptional Children EDU 303L Exceptional Child Lab General Education- Literature General Education- History PSY 300 Child Psychology	3 hours 3 hours 3 hours 1 hours 3 hours 3 hours 3 hours
	SECOND YEAR SPRING EDU 403 Intervention Strategies EDU 403L Intervention Strategies Lab EDU 411 Teaching of Social Studies EDU 411L Social Studies Lab EDU 412 Teaching of Mathematics EDU 412L Math Manipulatives Lab EDU 463 Writing for Elementary Teachers EDU 463L Writing Strategies Lab HTY 103 US History II	3 hours 1 hour 3 hours 1 hour 3 hours 1 hour 3 hours 1 hour 3 hours
	SECOND YEAR SUMMER GEO 203 World Geography General Education-Visual & Performing Arts	3 hours 3 hours
	THIRD YEAR FALL EDU 415 Teaching of Science	6 hours 3 hours

1 hour

3 hours

1 hour

3 hours

1 hour

3 hours

3 hours

18 hours

13hours

THIRD YEAR SPRING

Upper level elective

EDU 477L Diversity Lab

Upper-level English elective

EDU 406 Student Teaching

EDU 415L Science Education Lab

EDU 451 Reading for Elementary Teachers EDU 451L Reading Strategies Lab

EDU 477 Multicultural Curriculum Design