### FOUNDATIONS OF WRITTEN COMMUNICATION
(6 credit hours required – Writing Across the Curriculum - WAC)
- Grade of “C” or higher is required in each course
  - ENC 1101......College Writing I (REQUIRED)
  - ENC 1102......College Writing II +

### FOUNDATIONS OF SCIENCE & THE NATURAL WORLD
(6 credit hours required - One of the courses must have a lab)
Student must take 2 of the following courses; 1 must be from group A. The second course may be from group A or group B.

#### Group A
- **For Non-Science Majors**
  - Biology Department
    - BSC 1005 & L
    - Life Science (3 cr. incl. Lab)
  - Chemistry Department
    - CHM 1020C
    - Contemporary Chemical Issues
  - Geosciences Department
    - ESC 2000 Blue Planet (online)
    - EVR 1001
    - Env. Science and Sustainability
  - Physics Department
    - AST 2002
    - Intro. to Astronomy (P/F)

#### Group B
- **For Non-Science Majors**
  - Biology Department
    - BSC 1010 & L & D
    - Biological Principles (4 cr. Incl. Lab & Dis)
    - BSC 2085 & L
    - Anatomy & Physiology 1 (4 cr. Incl. Lab)
  - Chemistry Department
    - CHM 2045 & L
    - General Chemistry 1 (4 cr. Incl. Lab)
  - Physics Department
    - PHY 2048 & L
    - General Physics 1 (5 credits incl. Lab)
    - PHY 2053
    - College Physics 1 (4 credits)

### FOUNDATIONS OF MATHS & QUANTITATIVE REASONING
(6 credit hours required – Grade of “C” or higher is required)
Student must take 2 of the following courses; 1 must be from group A. The second course may be from group A or group B.

#### PRETEST IS REQUIRED BEFORE TAKING YOUR FIRST MATH COURSE

- **Group A**
  - MGF 1106...... Math for Liberal Arts 1
  - MGF 1107...... Math for Liberal Arts 2
  - MAC 1105...... College Algebra
  - STA 2023 ....... Introductory Statistics
  - MAC 2311...... Calculus with Analytic Geometry 1 (4 credits)
  - or any mathematics course for which one of the above courses is the direct prerequisite

- **Group B**
  - MAC 1140...... Precalculus Algebra
  - MAC 1114...... Trigonometry
  - MAC 1147...... Precalculus Algebra & Trigonometry (5 credits)
  - MAC 2233...... Methods of Calculus
  - MAC 2312...... Calculus with Analytic Geometry 2 (4 credits)

### FOUNDATIONS OF SOCIETY & HUMAN BEHAVIOR
(6 credit hours required)
Student must take 2 of the following courses; 1 must be from group A. The second course may be from group A or group B.

#### Group A
- History Department
  - AMH 2010 ...... United States History to 1877 (P/F)
  - AMH 2020 ...... United States History Since 1877 (P/F)
  - AMH 2020 ...... United States History Since 1877 (P/F)
  - ANTH 2000 .... Introduction to Anthropology
  - ECO 2013...... Macroeconomic Principles §
  - Economics Department
  - ECO 2030 ...... Microeconomic Principles §
  - Political Science Department
  - POS 2041 ...... Government of the United States
  - Psychology Department
  - PSY 1012 ...... Introduction to Psychology
  - Sociology Department
  - SYG 1000 ...... Sociological Perspectives

#### Group B
- History Department
  - AMH 2010 ...... United States History to 1877 (P/F)
  - AMH 2020 ...... United States History Since 1877 (P/F)
  - ECO 2030 ...... Microeconomic Principles §
  - Economics Department
  - ECO 2030 ...... Microeconomic Principles §
  - ECP 2002 ...... Contemporary Economic Issues
  - Geosciences Department
  - EVR 2017 ...... Environment and Society
  - Psychology Department
  - EEX 2091 ......... Disability and Society (REQUIRED)
  - Sociology Department
  - SYG 2010 ...... Social Problems
  - Urban & Regional Planning Department
  - URP 2051 ...... Designing the City
STUDENTS ASSUME RESPONSIBILITY FOR MEETING ALL GRADUATION REQUIREMENTS

Course selections should be made in consultation with an academic advisor.

Legend

+ - ENC 1101 is a prerequisite.
++ - Two Foundations of Written Communications classes are required before taking this course.
§ - Sophomore standing (30 credits earned) is a requirement to take this course.
* - Nursing majors are required to take this course in their first semester.
** - MAC 2311 is a prerequisite for this course. If a lab is needed, then take General Physics 1 Lab (PHY 2048 Lab).
*** - MAC 1105 and MAC 1114 are prerequisites for this course. If a lab is needed, then take General Physics 1 Lab (PHY 2048 Lab).
‡ - Co-requisite of College Algebra (MAC 1105) or a prerequisite of Introductory Chemistry (CHM 1025).
WAC - (WAC) Writing across the curriculum course.

§ Writing Across the Curriculum (WAC)/Gordon Rule
Students must attain grades of “C” or higher. 12 credits of writing (WAC) and 6 credits of mathematics are required.

Please note:
Students must take four (4) WAC courses. Two (2) courses are to be taken from Foundations of Written Communication. We strongly recommend the two additional WAC courses come from these courses: PHI 2010, WOH 2012, LIT 2010, LIT 2030, LIT 2040 and LIT 2070. See advisor for additional details.

(D) = Discussion, (L) = Lab
Courses indicating a (D) or (L) are linked with a lecture, a lab, and/or a discussion. If you select one of these courses, you must register for the lecture, lab, and/or discussion. You must attend the lecture, lab, and/or discussion.

Elective Credits
The number of elective credits allowed varies by major. Please consult with an academic advisor to determine the number of elective credits required for your major. Certain majors do not allow any electives.

P/F
Certain designated undergraduate courses may be taken for a letter grade of pass (P) or fail (F). Students must indicate the grade option preferred when registering; otherwise, a letter grade will be given. The maximum credit available to any student on the P/F option is one course per term with a maximum of 12 credits during a student’s entire course of study. This option is not available for courses in the student’s major, for students on probation, or for Engineering majors.

Go to MyFAU to:
- Check e-mail
- See FAU Announcements
- FAU Self-Service:
  - Course schedules
  - Registration (drop/add classes) and withdrawals
  - Student records and financial aid
  - Tuition payments
  - The University Course Catalog

http://myfau.fau.edu

http://myfau.fau.edu

University Advising Services
March 24, 2016

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FOREIGN LANGUAGE (4 - 8 credits, 1 or more courses in the same language) - REQUIRED FOR BA MAJOR ONLY
Students with more than one year of a foreign language in high school should enroll in the second half of the beginners foreign language class (ARA/CHI/FRE/GER/HBR/ITA/JPN/LAT/SPN 1121) or a higher level course. Proficiency for a first-level course can be earned by successfully completing a second-level course. For questions related to this requirement, consult an academic advisor. CLEP exam credits meet this requirement: see the catalog.

NOTE: Native Speakers of a foreign language must consult the Languages, Linguistics, and Comparative Literature Department regarding this requirement.

NOTE: Honors Seminars SHALL BE ACCEPTED AS MEETING THE GORDON RULE WRITING REQUIREMENT.
See the University Advising Services Office for details.

<table>
<thead>
<tr>
<th>Credits</th>
<th>Requirement</th>
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<tbody>
<tr>
<td>36</td>
<td>Intellectual Foundations Program</td>
</tr>
<tr>
<td>8-13</td>
<td>Free Electives (Foreign Language taken for BA count as electives)</td>
</tr>
<tr>
<td>12</td>
<td>Lower-Division Requirements</td>
</tr>
<tr>
<td>60-65</td>
<td>Exceptional Student Education Major</td>
</tr>
<tr>
<td>120</td>
<td>TOTAL</td>
</tr>
</tbody>
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NOTE: To be admitted to the College of Education, Teacher Preparation Program, students must:
1. Have a minimum GPA of 2.5 on a 4.0 scale on the general education component of undergraduate studies.
2. Submit passing scores on all sections of the General Knowledge (GK) test to the College of Education [link to website]
3. Meet the general university requirements for admission.
4. Complete FAU’s Intellectual Foundations Program or an AA Degree from a Florida State University or College.
5. Be approved for admission by the concerned dept. and the College of Education.
6. Be programmed before Spring of Jr. year by an assigned advisor.

CONSULT THE DEPARTMENT FOR REQUIREMENTS FOR ADMISSION TO STUDENT TEACHING EXPERIENCES

NOTE: See the catalog for specific requirements, course descriptions, and additional information. The requirements for some core curriculum and other courses may be satisfied by passing the appropriate AP or CLEP exam. Check with your advisor or college.

College of Education Teacher Preparation programs require a C or better in all education courses. Exceptional Student Education majors must complete the education course sequence with a minimum grade point average of 2.5 as well as an overall GPA of 2.5. No major course can be taken pass/fail.
MAJOR COURSES, COLLEGE REQUIREMENTS and ELECTIVES

FREE ELECTIVES (8-13 credits)
Courses in any college, any department, including Education, needed to meet the 120 credits required for graduation.

LOWER DIVISION COLLEGE REQUIREMENTS (12 credits)
EDF 2005 Intro to the Teaching Profession (15 observation hours) (3 credits)
EDF 2085 Intro to Diversity for Educators (15 observation hours) (3 credits)
EME 2040 Introduction to Technology for Educators (3 credits)
EEX 2091 Disability and Society (3 credits) (REQUIRED)

EXCEPTIONAL STUDENT EDUCATION
(60-64 cr. of upper-division course work including: ESE, Teacher Ed., Educational Technology and Research, and student teaching)

Any Semester (other than Student Teaching)
EEX 4763 Special Education Technology 3 credits

Year 1: FALL Semester
EEX 4050 Overview of Programs for Student with Exceptionalities 3 credits
(Note: 15 hours of field work in a school is required)
LAE 4353 Language Arts and Literature: B-8 3 credits
EDF 3430 Educational Measurement 3 credits
TSL 4080 Introduction to Theories & Practices of TESOL 3 credits
EEX 4101 Language & Speech Disorders 3 credits
(Note: 15 hours of field work in a school is required)

Year 1: SPRING Semester (Students must be formally admitted prior to this semester)
EDF 3210 Applied Learning Theory 3 credits
EEX 4221 Assessment of Exceptional Individuals 3 credits
EEX 4250 Reading Instruction in Special Education 3 credits
TSL 4081 TESOL Issues & Practices 3 credits
MAE 4350 Principles & Methods: K-9 School Math 3 credits

Year 1: SUMMER Semester
EEX 4472 Instructional Practices for Students with Moderate/Severe Disabilities 3 credits
EEX 4842 Practicum 1: Students with Moderate/Severe Disabilities 1 credit
(Note: 6-9 hours per week of field work is required)
EEX 4601 Behavior Change Strategies 3 credits
RED 4552 Reading Diagnosis & Remediation: Pre-K through Grade 8 3 credits
(Note: Field experience in a classroom setting may be required)

Year 2: FALL Semester
EDF 3610 Education in a Multicultural Society (Prerequisite EDF 2085 or equivalent) 3 credits
EEX 4066 Instructional Practices for Students with Mild Disabilities 3 credits
EEX 4843 Practicum 2: Students with Mild Disabilities 1 credit
(Note: 6-9 hours per week of field work is required)
EEX 4604 Classroom Management 3 credits

Year 2: SPRING Semester
EEX 4946 Student Teaching 4 (4 - 9) credits
EEX 4751 Collaboration with Professionals and Families 2 credits
EEX 4932 Developing Individualized Education Programs 1 credit

IMPORTANT NOTES:
Junior and Senior level EEX prefix courses are offered once per year.

Students registered in Education courses must purchase “Live Text” which is an on-line tool that will be used to track individual student competency mastery (CASs) in initial certification programs. For detailed information, please visit:
http://www.coe.fau.edu/livetext/default.htm

Field experience is a required component of some Education courses. All students requiring a field experience placement must have evidence of current security clearance. For detailed information, please visit:
http://www.coe.fau.edu/students/oass/fieldexperience/default.aspx