

## Florida Atlantic University – Urban Design 2025-2026

Students must take 2 of the following courses, 1 must be from group A. The second course may be in group A or group B.

### I. Communication

(Group A)

ENC 1101 College Writing I **(WAC) (Required)**  
**Or a course with an ENC prefix for ENC 1101 is a direct prerequisite**

(Group B)

ENC 1102 College Writing II **(WAC) +**  
 HIS 2050 Writing History **(WAC) +**  
 SPC 2608 Public Speaking (non-WAC)

### II. Humanities

(Group A)

ARH 2000 Art Appreciation  
 HUM 2020 Introduction to Humanities  
 HUM 2020 Honors Introduction to Humanities §  
 LIT 2000 Introduction to Literature  
 LIT 2000 Honors Introduction to Literature §  
 MUL 2010 Music Appreciation  
 PHI 2010 & D Introduction to Philosophy **(WAC) ++**  
 THE 2000 Theatre Appreciation

(Group B)

ARC 2208 Culture & Architecture  
 ARH 2050 History of Art 1  
 ARH 2051 History of Art 2  
 DAN 2100 Appreciation of Dance  
 FIL 2000 & D Film Appreciation  
 FIL 2000 Honors Film Appreciation §  
 LIN 2607 Perspectives on Language  
 LIT 2010 Interpretation of Fiction **(WAC) ++**  
 LIT 2030 Interpretation of Poetry **(WAC) ++**  
 LIT 2040 Interpretation of Drama **(WAC) ++**  
 LIT 2070 Inter of Creative Nonfiction **(WAC) ++**  
 LIT 2100 Introduction to World Literature  
 MUH 2121 World Music  
 SPT 2530 Hispanic Culture and Civilization  
 WOH 2012 & D History of Civilization 1 **(WAC) ++**  
 WOH 2022 History of Civilization 2

### III. Mathematics

(Group A)

MAC 1105 College Algebra  
 MAC 2311 Calculus with Analytic Geometry 1 (4 cr.)  
 MGF 1130 Mathematical Thinking in Context 1 **(R)**  
 STA 2023 Introductory Statistics **(R)**

**Or any mathematics course for which one of the above general education core course options in Mathematics is the direct prerequisite.**

(Group B)

COP 1031C Comp. Prog. & Data Literacy for Everyone  
*(For Non-College Engineering & Computer Science majors)*  
 MAC 1114 Trigonometry #  
 MAC 1140 Precalculus Algebra #  
 MAC 1147 Precalculus Algebra & Trigonometry (4 cr.)  
 MAC 2210 Intro Calculus w/App. (4 cr.) **(Permit Only)**  
 MAC 2233 Methods of Calculus  
 MAC 2312 Calculus with Analytic Geometry 2 (4 cr.)  
 MAP 2491 Mathematics for Biological Sciences 1  
 MGF 1131 Mathematical Thinking in Context 2  
 PHI 2102 Logic

### IV. Natural Science

(Group A)

AST 2002 Introduction to Astronomy  
 BSC 1005 & L Life Science (3 cr. w/Lab) **(R)**  
 CHM 1020C Contemporary Chemical Issues **(R)**  
 ESC 2000 The Blue Planet (online)  
 EVR 1001 Environmental Science and Sustainability  
 GLY 2010C & D Phys. Geol/Evolution of the Earth (4 cr. w/Lab)  
 OCE 2001 Introduction to Oceanography #

**\*\*\* For Science Majors Below \*\*\***

BSC 1010 & L Biological Principles (4 cr. w/Lab)  
 BSC 2085 & L Anatomy & Physiology 1 (4 cr. w/Lab)  
 CHM 2045 & L General Chemistry 1 (4 cr. w/Lab) ‡  
 PHY 2048 & L General Physics 1 (5 credits w/Lab) \*  
 PHY 2053 & L College Physics 1 (5 credits w/Lab) \*\*

**Or any course in the Natural Science for which one of the above general education core course options in Natural Science is the direct prerequisite. NOTE: at least one course must have a lab from Group A or B.**

(Group B)

ANT 2511 & L Intro to Bio. Anthropology (4 cr. w/ Lab) **(R)**  
 ETG 2831 Nature: Inter. of Sci., Eng., & the Humanities  
 GLY 2100 History of Earth and Life  
 IDS 2382 Human Mission to Mars  
 MET 2010 Introduction to Weather and Climate  
 PSC 2121 Physical Science

**\*\*\* For Science Majors Below \*\*\***

BSC 1011 & L Biodiversity (4 cr. w/Lab)  
 CHM 2032 & L Chemistry for the Health Sci. (4 credits w/Lab)

### V. Social Sciences

(Group A)

AMH 2010 & D United States History to 1877 ♦  
 AMH 2020 & D United States History Since 1877 ♦  
 ANT 2000 & D Introduction to Anthropology **(WAC)**  
 ECO 2013 Macroeconomic Principles **(R)**  
 POS 2041 Government of the United States ♦ **(R)**  
 PSY 1012 Introduction to Psychology

(Group B)

CCJ 2002 Law, Crime & the Criminal Justice System  
 ECO 2023 Microeconomic Principles  
 EME 2620 Digital Literacy  
 EVR 1110 Human Dimensions of Environmental Change  
 EVR 2017 Environment and Society **(R)**  
 GEA 2000 World Geography  
 INR 2002 Introduction to World Politics  
 LIN 2001 Introduction to Language (online)  
 PAD 2081 Risk & Resilience to Natural Hazards  
 POT 2000 Global Political Theory  
 SOW 1005 Perspectives of Social Services  
 SYG 1000 Sociological Perspectives  
 URP 2051 Designing the City **(SR)**

### VI. Additional Enrichment

Choose 6 credits from Humanities, Social Science, or Natural Science

(1) \_\_\_\_\_ (2) \_\_\_\_\_

## LEGEND

- + ENC 1101 is a prerequisite.
- ++ Two Communication courses are required before taking this course.
- § Reserved for Wilkes Honors College & University Honors Program students only.
- ♦ Please visit FAU's website regarding the Civic Literacy Requirements.  
(<https://www.fau.edu/ugstudies/civic-literacy-requirement/>)
- ‡ Co-requisite of MAC 1105 or a prerequisite of CHM 1025.
- \* MAC 2311 is a prerequisite for this course.
- \*\* MAC 2233 is a prerequisite for this course. If a lab is needed, then take General Physics 1 lab (PHY 2048L).
- (R) – Recommended
- (SR) – Strongly Recommended
- # The following courses are not offered at FAU but will fulfill this requirement if transferred from another school.
- WAC** - Writing Across the Curriculum course – minimum grade of “C” required. Students must take four WAC courses.

## GENERAL EDUCATION PROGRAM FOR STUDENTS

**NOTE:** Honors Seminars SHALL BE ACCEPTED AS MEETING THE WAC/GRW REQUIREMENT. See the University Advising Services Office for details.

**FOREIGN LANGUAGE** (0 credits) - **NOT REQUIRED**. All students must meet the Admissions Foreign Language requirement.

| CREDIT SUMMARY     |   |
|--------------------|---|
| 37 cr.             | General Education   |
| 48 cr.             | Major Core (36 credits, 12 courses) – <b>REQUIRED</b> ("C" or better is required in all major courses.)                           |
| 35 cr.             | Free Electives (free electives are courses in any college, any department needed to meet the 120 credits required for graduation) |
| <b>120 credits</b> | <b>TOTAL (42 credits at upper division)</b>   |

**NOTE:** See the catalog for specific requirements, course descriptions, and additional information. The requirements for some core curriculum & other courses may be satisfied by passing the appropriate AP or CLEP exam – check with your advisor and college. Students who come with less than 60 credit hours must complete 9 credit hours of summer coursework either at FAU or another State University System Institution. Where deficiencies are found to exist, a student may be dropped administratively from the relevant course(s). **A minimum of a "C" is required for each URP and ARC course required for the major (a grade below "C", such as "C-", will be viewed as a failure and will not count toward any portion of the required 120 credits).**

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<https://www.fau.edu/science/departments/urban-regional-planning/bud/>