# Class B Education Program

**Institution:** Jacksonville State University

### General Studies

Shall include courses and/or experiences in the humanities, social sciences, mathematics, and sciences.

#### Humanities: (18 Hours)

**Nine (9) hours: All three courses required**

- (3) EH 101 English Composition I
- (3) EH 102 English Composition II
- (3) EH 141 Oral Communication

#### Literature (3-6 hours)

- (3) EH 201 American Literature I
- (3) EH 202 American Literature II
- (3) EH 203 Survey of English Literature I
- (3) EH 204 Survey of English Literature II
- (3) EH 219 Honors English Literature I
- (3) EH 220 Honors English Literature II
- (3) EH 231 World Literature I
- (3) EH 232 World Literature II

#### Fine Arts (3-6 hours)

- (3) ART 202 Art Appreciation
- (3) DR 242 Introduction to Theatre
- (3) MU 233 Introduction to Music
- (3) FL 101 Beginner's Foreign Language

#### Social Sciences: (12 Hours)

**History (3-6 hours)**

- (3) HY 101 Western Civilization I
- (3) HY 102 Western Civilization II
- (3) HY 201 American History I
- (3) HY 202 American History II

**Social & Behavioral Sciences (6-9 hours)**

- (3) AN 224 Introduction to Anthropology
- (3) EC 221 Principles of Microeconomics
- (3) EC 222 Principles of Macroeconomics
- (3) HY 120 World Regional Geography
- (3) HY 220 Human Geography
- (3) PSC 100 American Government
- (3) PSY 201 Principles of Psychology
- (3) PSY 222 Human Development
- (3) SY 221 Introduction to Sociology

#### Sciences: (8 Hours)

- (4) BY 101/103 General Biology I
- (4) BY 102/104 General Biology II w/Lab
- (4) CY 105/107 General Chemistry I & Lab
- (4) CY 106/108 General Chemistry II & Lab
- (4) PHS 201/203 College Physics I & Lab
- (4) PHS 202/204 College Physics II & Lab
- (4) GL 241/243 Physical Geology & Lab
- (4) GL 242/244 Historical Geology & Lab
- (4) GL 250/252 Physical Geography: Atom Patterns
- (4) GL 251/253 Physical Geography: Land Patterns

#### Mathematics: (3 Hours)

- (3) MS 112 College Algebra

#### Other: (23 Hours)

- (3) TEC 201 Microcomputers
- (3) TEC 211 AC/DC Circuits
- (3) TEC 250 Computer Aided Design
- (4) TEC 225 Electronic Devices

#### Professional Studies

**Must be taken prior to admission to Teacher Education.**

1. ED 300 Introduction to Teacher Education
2. EIM 300 Introduction to Educational Tech
3. SPE 300 Survey of Exceptional Children & Youth

**Must be admitted to Teacher Education to take the following courses.**

1. ESE 331 School and Society
2. ESE 383 Reading in the Content Area
3. EPY 429 Developmental Psychology
4. EPY 430 Developmental Psychology Lab
5. CTE 460 Practicum in CTE/FCS
6. CTE 461 Effective Teach CTE/FCS
7. ESE 444 Assessment / Secondary Schools

#### Internship:

1. CTE 462 Career Technical Education Internship
2. ED 495 Reflective Practices

#### Teaching Field*

Must include an academic major of at least 32 semester hours with a minimum of 19 hours at the upper division.

(List all course required for the teaching field.)

1. (3) TEC 201 Microcomputers Applications
2. (3) TEC 210 Machining/Manufacturing
3. (4) TEC 225 Electronic Devices I
4. (3) TEC 250 Computer Aided Design
5. (3) TEC 252 Programmable Controllers
6. (3) TEC 311 Electronics Digital
7. (3) TEC 380 Industrial Safety and Health
8. (3) TEC 400 Manufacturing Concepts
9. (3) TEC 401 Career Technologies
10. (3) TEC 416 Manufact Automation & Robotics
11. (3) TEC 429 Applied Digital Communications
12. (3) TEC 460 Computer Aided Manufacturing

*English Language Arts shall include courses in English (including grammar and reading), speech, drama or theatre, and journalism. General Social Science shall include courses in economics, geography, history, and political science. General Science shall include courses in biology, chemistry, earth and space sciences, and physics.

**Dean of Education:**

**Date:** July 1, 2007