# Requirements for the Bachelor of Science Degree

## Core Curriculum (42 hours)

### Communication
1. 3 hrs from: ENG 131, 133H (C or better is required)
2. 3 hrs from: COM 111, 170, 215

### Mathematics
1. 3 hrs from: MTH 233

### Life and Physical Sciences
1. 6 hrs from: CHE 133, 134

### Language, Philosophy, and Culture
1. 3 hrs from: ENG 200-233H, HIS 151, 152; PHI 153, 223

### Creative Arts
1. 3 hrs from: ART 280, 281, 282; DAN 140; MHL 245; MUS 140; THR 161, 163

### American History
1. 6 hrs from: HIS 133, 134

### Government/Political Science
1. 6 hrs from: PSC 141, 142

### Social and Behavioral Sciences
1. 3 hrs from: ANT 231; ECO 231, 232; GEO 131; PSY 133; SOC 137

### Component Area Option
1. 3 hrs from: ENG 132 (C or better is required)
2. 3 hrs from: BCM 247; ENG 273; FRE 131, 132; GER 131, 132; POR 131, 132; SPA 131, 132; SPH 172, 272

## College/Department Requirements

### MTH 234

### CSC 102

### Labs: MTH 233(1), CHE 133(1), CHE 134(1)

## Physics Major
1. **131(4)** OR **241(4)**
2. **132(4)** OR **242(4)**
3. **250(4)**
4. **321(4)**
5. **333(4)**
6. **347**
7. **440**
8. **470(2)**

## Minor:

### Electives:

**Minimum 30 hours of electives of which 9 hours are advanced (300-499 level) to fulfill residence requirements. SFA residency requirements: 42 hrs minimum with 36 of the 42 hrs being advanced.**

## Total Recorded Hours on Transcript

**TOTAL HOURS YET TO BE TAKEN**

**TOTAL HOURS EARNED FOR DEGREE**

**TOTAL HOURS REQUIRED FOR DEGREE**

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A maximum of 66 academic hours plus 4 hours of kinesiology activity from junior/community colleges may apply towards a bachelor’s degree.