will be substituted for the required course.

B. All students must satisfy provisions of the Texas Success Initiative program. See TSI information elsewhere in this bulletin.

Bachelor of Business Administration Degree

1. Core Curriculum Requirements (42-44 hours)

A. Communication (12 hours)
   • Six hours from: ENG 131, 132, 133H
   • BCM 247, COM 111

B. Mathematics (3 hours)
   • MTH 220

C. Natural Sciences (6-8 hours) (Lab required)
   • Six to eight hours from: AST 105; BIO 121, 123, 131, 133, 225, 238; CHE 111, 112, 125, 133, 134; ENV 110, GOL 131, 132; PHY 101, 102, 110, 118, 125, 131 or 241, 132 or 242

Note: Most science courses require co-enrollment in an appropriate laboratory course.

D. Humanities and Visual and Performing Arts: (6 hours)
   • Three hours from: ART 280, 281, 282; DAN 140, 341; MHL 245; MUS 140; THR 161, 370
   • Three hours from: ENG 200-233H, 300; HIS 151, 152; PHI 153, 223

E. Social Sciences and Behavioral Sciences: (15 hours)
   • HIS 133, 134
   • PSC 141, 142
   • ECO 231

2. Business Field of Study Requirements (Some of these courses may be taken to satisfy part of the Core Curriculum Requirements listed in Item 1)

A. MTH 143, 144, 220

B. BCM 247; COM 111

C. ECO 231, 232

D. CSC 121

E. ACC 231, 232

3. Foundation Requirements (Some of these courses may be taken to satisfy part of the Core Curriculum Requirements listed in Item 1 or Business Field of Study Requirements listed in Item 2.)

ACC 231, 232; BCM 247; BLW 335; CSC 121; ECO 231, 232, 339; FIN 333; GBU 325; MGT 370, 371, 463 (MGT 463 must be completed at SFA); and MKT 351

4. Major Requirements:

   Accounting Major (30 hours): ACC 331, 332, 333, 343, 437, 442, 453, 457, 465; CSC 340, (30 hours); Five-Year Accounting Program (B.B.A./M.P.A.): Degree requirements are listed in accounting section.

   Business Economics Major (21 hours): ECO 331, 351, 353, plus 12 hours from advanced-level courses in economics.

   Computer Information Systems Major (34 hours): CSC 102, 202, 211, 214, 241, 321, 323, 411 (one hour), 426, plus nine advanced hours of computer science excluding CSC 340, 350, 351, 353, 355, 385, 412, 452 and 455. A student must have a grade of C or higher in all courses that are prerequisite to a computer science course before enrolling in that course. Must maintain a C average in advanced computer science courses at SFA.
(A computer information systems major is not required to take CSC 121 in the B.B.A. foundation requirements.)

**Finance Major (27 hours):** FIN 357, 370, 373 and 18 hours from the following: three to six hours from FIN 401 and ACC 331, 332, 333, 343 and 12-15 hours of advanced electives from ECO 331 and FIN 358, 361, 369, 401 (if not taken above), 410, 415, 433, 448, 458, 471, 474, 475, 485, 490 (not more than six hours may be counted from ECO 331, FIN 361, 369)

**General Business Major (21 hours):**
- Six hours from: ECO 331; FIN 357, 361; GBU 321; and MGT 373
- Six hours representing two of the following areas:
  - Law: BLW 366, 437, 456, 468 and 478;
  - Communication: BCM 347, 447 and 450;
  - Technology: GBU 310, 440, 461 and CSC 340
- Nine advanced hours within the College of Business

**International Business Major (27 hours):** See Department of Management, Marketing and International Business section for major requirements.

**Management Major (21-22 hours):** MGT 422, 472, three from MGT 380, SOC 378, ACC 333, or MKT 455 and 12 additional advanced semester hours in management.

(See Department of Management, Marketing and International Business for more detailed information.)

**Marketing Major (24 hours):** MKT 355, 425, 452, 455, 457, plus nine hours from advanced marketing courses.

(See Department of Management, Marketing, and International Business for more detailed information.)

**5. No more than three hours** of Special Problems 475 and no more than three hours of internship (ACC 485, CSC 385, ECO 485, FIN 485, GBU 485, MGT 476, MKT 486) may count toward a bachelor’s degree in the College of Business. Internship courses may count only as electives and may not count toward completion of major course requirements in accounting, business economics, or computer information systems.

**6. Hours Requirements:**
At least 42 hours in residence at SFA; at least 42 hours advanced; at least 36 hours advanced in residence at SFA; at least 50 percent of business requirements, including at least 12 hours of advanced work in the major, in residence at SFA; at least 60 hours of non-business courses (up to nine hours of economics, six hours of statistics, and all computer science courses may be counted as non-business for this purpose); and at least 120 semester hours total (excluding remedial-type courses or activity courses in excess of four semester credit hours).

**7. Grade Requirements:**
* Maintain at least a 2.0 GPA in courses completed at SFA and a grade of at least C in each freshman English course. Maintain at least a 2.0 GPA in major coursework, minor coursework, B.B.A. foundation requirements, and overall in College of Business courses at SFA and in transfer courses.

*Note: Required averages are based on those courses in each category that are included in the student’s official degree plan.*

**8. Additional Requirements:**
A. If the approximate equivalent of a required upper-division course is taken at another accredited institution at the freshman-sophomore level and transferred to SFA, the transferred course will be accepted for elective
credit only, and an appropriate junior-senior level course in the same field will be substituted for the required course.

B. All students must satisfy provisions of the Texas Success Initiative program. See TSI information elsewhere in this bulletin.

C. All students must take the Major Field Test to fulfill the requirements of the B.B.A. degree. The exam must be taken while the student is enrolled in MGT 463.

**Bachelor of Science Degree**

**Computer Science**

1. **Core Curriculum Requirements (42-44 hours)**
   A. Communication (12 hours)
      - Six hours from: ENG 131, 132, 133H
      - COM 111, ENG 273
   B. Mathematics (3 hours)
      - MTH 220
   C. Natural Sciences (6-8 hours) (Lab required)
      - Two semesters of one laboratory science chosen from: AST 105; BIO 131, 133, 225, 238; CHE 133, 134; GOL 131, 132; PHY 110, 131 or 241, 132 or 242.

   **Note:** Most science courses require co-enrollment in an appropriate laboratory course.

   D. Humanities and Visual and Performing Arts: (6 hours)
      - Three hours from: ART 280, 281, 282; DAN 140, 341; MHL 245; MUS 140; THR 161, 370
      - Three hours from: ENG 200-233H, 300; HIS 151, 152; PHI 153, 223
   E. Social and Behavioral Sciences (15 hours)
      - HIS 133, 134
      - PSC 141, 142
      - Three hours from: AEC 261; ANT 231; ECO 231, 232; EPS 380; FOR 435; GEO 131, 230; PSY 133, 153; SOC 137, 139

2. **College Requirements** (Some of these courses may be taken to satisfy part of the Core Curriculum Requirements listed in Item 1). (17-21 additional hours):
   A. COM 111, ENG 273
   B. MTH 139 or 140, 220, 233, 234
   C. Four semesters of natural laboratory sciences chosen from: AST 105; BIO 131, 133, 225, 238; CHE 133, 134; GOL 131, 132; PHY 110, 131 or 241, 132 or 242; any laboratory science course in biology, chemistry, geology or physics requiring one of the above science courses as a prerequisite. One science area must contain a two-semester course sequence. (PHY 110 is recommended as one course).

   **Note:** Most science courses require co-enrollment in an appropriate laboratory course.

3. **Major Requirements: (43 hours)**
   
   CSC 102, 202, 211, 214, 241, 321 or 331, 323, 333, 341, 342, 411 (one hour); six hours from: CSC 425, 435, 442, 445; plus six advanced hours of computer science excluding CSC 340, 350, 351, 353, 355, 385, 412, 452, 455. A student must have a grade of C or higher in all courses that are prerequisite to a computer science course before enrolling in that course.