



SELMA UNIVERSITY

Graduation Application

Mail, Email, Fax, or bring this application to:

Selma University, Registrar's Office, 1501 Boynton Street, Selma, AL 36701

Email Address: registrar@selmau.edu

Fax Number: (334) 526-1404

Selma Student Identification Number

Date of Birth

Name (Last, First, Middle Initial)

Previous name, if applicable

Mailing Address

City

State

ZIP Code

Phone Number

Semester and year graduation anticipated: _____

DEGREE ANTICIPATED: (check below)

Division of General Studies:

- **Associate of Arts Degree**

____ Associate of Arts in Health Science in Patient Care Technology
(with concentrations in nursing, phlebotomy, and ECG technician)

- **Bachelor of Arts Degrees**

____ Bachelor of Science in Biology
____ Bachelor of Science in Biology – Health Science
____ Bachelor of Science in Biology – Physical Education
____ Bachelor of Business Administration
____ Bachelor of Arts in General Studies

Division of Pastoral Ministry:

- **Associate of Arts**

____ Associate of Arts in Theology

- **Bachelor of Arts**

____ Bachelor of Arts in Theology and Christian Education
____ Bachelor of Arts in Pastoral Ministry

- **Master of Arts**

____ Master of Arts in Bible and Christian Education
____ Master of Arts in Bible and Pastoral Ministry

NOTE: The faculty advisor and the chairperson must check the student's records for compliance of completion of all requirements for graduation as stipulated in the catalog. **A completed curriculum plan check-off sheet must be attached to this form.** The student must pass all required core and major courses with a minimum "C" grade unless the Chief Academic Officer has permitted otherwise. The Chief Academic Officer must approve and sign this form. The Registrar must verify for the accuracy of all data on the worksheet and curriculum plan.

Student's Signature _____ Date _____

Sign only if graduation is approved for current Spring or Summer Terms

Chairperson Signature:

Date

Chief Academic Officer:

Date:

**Attach completed Curriculum plan*