

**MEMORANDUM**

Date: April 25, 2023

To: David W. Hahn, Dean, College of Engineering  
Jim Baygents, Associate Dean, Academic Affairs, College of Engineering  
Michael Wu, Head, Department of Electrical and Computer Engineering, College of Engineering  
Ricardo Valerdi, Head, Department of Systems and Industrial Engineering, College of Engineering

From: Greg L. Heileman, Vice Provost, Undergraduate Education

Re: Notification of New Academic Program

This memorandum serves as formal notification and official record for approval to establish a *Master of Science in Software Engineering* within the Department of Electrical & Computer Engineering and the Department of Systems & Industrial Engineering within the College of Engineering. The first term valid is fall 2023.

By copy of this memo, I am requesting that appropriate changes be made to systems, records, and publications to reflect the creation of the program.

cc: Liesl Folks, Senior Vice President for Academic Affairs and Provost  
Greg Heileman, Vice Provost, Undergraduate Education  
Craig Wilson, Vice Provost, Online and Distance Education  
Marilyn Taylor, Associate Vice President, Finance and Administration  
Amanda Gluski, Assistant Registrar, Office of the Registrar  
Cindy Williams, Program Coordinator, Curricular Affairs  
Academic Programs & Organizations Notifications Distribution List



The following has been created in UAccess.

PLAN TABLE

Effective Date: 05/01/2023

**Academic Plan Code: SFEMS**

**Description: Software Engineering**

Academic Career: blank

Academic Program: GDEG (Graduate Degree Seeking)

Academic Plan Type: Major

First Term Valid: 2234 (Fall 2023)

Degree Offered: MS

Req Term Default: Program's Requirement Term

Transcript Description: Master of Science in Software Engineering

CIP Code: 14.0903 (Computer Software Engineering.)

NSC Classification: Master's Degree

Report as NSC Program: Checked

Program Length Type: Years

Program Length Value: 2.000

SULA Special Program: Not Applicable

Ownership, Academic Organization: 2302 (Systems and Industrial Engr), 2303 (Electrical and Computer Engr)

Campus & Locations:

Campus: University of Arizona-Main (MAIN) – Location: Tucson (TUCSON)

Campus: Arizona Online (ONLN) – Location: Online (ONLN)

First Admit Terms: 2234 (Fall 2023)

Budget Office Owner: 2302 (Systems and Industrial Engr) – Percent Owned: 50.000 – Primary Owner: Checked

Budget Office Owner: 2303 (Electrical and Computer Engr) – Percent Owned: 50.000

Total Units: 30

SUBPLAN TABLE

Effective Date: 05/01/2023

**Subplan Code: THSFEMS**

**Description: Thesis Option**

Associated to Plan Code: SFEMS

Description: Software Engineering

Sub-Plan Type: Track or College

First Term Valid: 2234

Default of Req Term: Plan's Requirement Term

Print on Diploma: Not checked

Print on Transcript: Not checked

CIP Code: 14.0903 (Computer Software Engineering.)

Campus & Locations:

Campus: University of Arizona-Main (MAIN) – Location: Tucson (TUCSON)

Campus: Arizona Online (ONLN) – Location: Online (ONLN)

First Admit Terms: 2234 (Fall 2023)

Effective Date: 05/01/2023

**Subplan Code: NTHSFEMS**

**Description: Non-Thesis Option**

Associated to Plan Code: SFEMS

Description: Software Engineering

Sub-Plan Type: Track or College

First Term Valid: 2234

Default of Req Term: Plan's Requirement Term

Print on Diploma: Not checked

Print on Transcript: Not checked

CIP Code: 14.0903 (Computer Software Engineering.)

Campus & Locations:

Campus: University of Arizona-Main (MAIN) – Location: Tucson (TUCSON)

Campus: Arizona Online (ONLN) – Location: Online (ONLN)

First Admit Terms: 2234 (Fall 2023)