

MEMORANDUM

Date: March 5, 2024

To: David W. Hahn, Dean, College of Engineering
Kelly Simmons-Potter, Associate Dean, Academic Affairs, College of Engineering
Sammy Tin, Department Head, Department of Materials Science and Engineering, College of Engineering
Kim Ogden, Department Chair, Department of Chemical and Environmental Engineering, College of Engineering

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

Re: Notification of a New Academic Program Approval - Certificate

This memorandum serves as formal notification and official record for approval to create a graduate certificate in *Semiconductor Processing*, owned by the Department of Materials Science and Engineering within the College of Engineering. The first term valid is fall 2024.

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: Ronald W. Marx, Interim Senior Vice President for Academic Affairs and Provost
Greg Heileman, Vice Provost, Undergraduate Education
Craig Wilson, *Vice Provost, Online and Distance Education*
Gary Packard, Interim Senior Vice Provost, Online Initiatives
Marilyn Taylor, Associate Vice President, Finance and Administration
Amanda Gluski, Assistant Registrar, Office of the Registrar
Cindy Williams, Data Analyst, Curricular Affairs
Academic Programs & Organizations Notifications Distribution List



The following has been created in UAccess.

Effective Date: 01/01/2024

Academic Plan Code: SPROCRTG

Description: Semiconductor Processing

Academic Career: blank

Academic Program: GCRT (Graduate Certificate)

Academic Plan Type: Specialization

First Term Valid: Fall 2024 (2244)

Degree Offered: CERTG (Graduate Certificate)

Req Term Default: Program's Requirement Term

Transcript Description: Semiconductor Processing

CIP Code: 40.1001 (Materials Science.)

NSC Classification: Post baccalaureate certificate

Report as NSC Program: Unchecked

Program Length Type: blank

Program Length Value: blank

SULA Special Program: blank

Ownership, Academic Organization:

2804 (Materials Science & Engr) – Percent Owned: 50.000

2803 (Chemical & Environmental Engr) – Percent Owned: 50.000

Campus & Locations:

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

Budget Office Owner:

2804 (Materials Science & Engr) – Percent Owned: 50.000 – Primary Owner: checked

2803 (Chemical & Environmental Engr) – Percent Owned: 50.000

Total Units: 9