

MEMORANDUM

Date: July 16, 2025

To: Carmala Garzione, Dean, College of Science
Jeremiah Hackett, Associate Dean, College of Science
Shufang Shu, Department Head of Physics, Professor of Physics, College of Science

From: Greg L. Heileman, Vice Provost, Academic Affairs

Re: Notification of an Accelerated Master Program Approval

This memorandum serves as formal notification and official record for approval to establish an Accelerated Master's Programs (AMP) between the BS in Applied Physics (APHYSBS) and the MS in Physics (PHYSMS) with an emphasis on Semiconductor Science and Technology within the College of Science. The first term valid is Fall 2025.

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

cc: Patricia Prelock, Provost and Senior Vice President for Academic Affairs
Caleb Simmons, Executive Director, Online Education
Gary Packard, Interim Senior Vice Provost, Online Initiatives
Marilyn Taylor, Associate Vice President, Finance and Administration
Amanda Gluski, Associate Registrar, Office of the Registrar
Academic Programs & Organizations Notifications Distribution List



MEMORANDUM

Date: July 16, 2025

To: Carmala Garzione, Dean, College of Science
David W Hahn, Dean, College of Engineering
Jeremiah Hackett, Associate Dean, College of Science
Kelly Simmons-Potter, Associate Dean for Academic Affairs, College of Engineering
Shufang Su, Department Head of Physics, Professor of Physics, College of Science
Michael H. Wu, Department Head and Professor, Electrical and Computer Engineering, College of Engineering

From: Greg L. Heileman, Vice Provost, Academic Affairs

Re: Notification of an Accelerated Master's Program Approval

This memorandum serves as formal notification and official record for approval to establish an Accelerated Master's Programs (AMP) between the BS in Electrical and Computer Engineering (ECEBSECE) with the MS in Physics (PHYSMS) with an emphasis on Semiconductor Science and Technology within the College of Science. The first term valid is Fall 2025.

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

cc: Patricia Prelock, Provost and Senior Vice President for Academic Affairs
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Gary Packard, Interim Senior Vice Provost, Online Initiatives
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David W Hahn, Dean, College of Engineering
Jeremiah Hackett, Associate Dean, College of Science
Kelly Simmons-Potter, Associate Dean for Academic Affairs, College of Engineering
Shufang Su, Department Head of Physics, Professor of Physics, College of Science
Sammy Tin, Department Head and Professor, Material Science and Engineering, College of Engineering

From: Greg L. Heileman, Vice Provost, Academic Affairs

Re: Notification of an Accelerated Master Program Approval

This memorandum serves as formal notification and official record for approval to establish an Accelerated Master's Program (AMP) between the BS in Material Science and Engineering (MSEBSMSE) and the MS in Physics (PHYSMS) with an emphasis on Semiconductor Science and Technology within the College of Science. The first term valid is Fall 2025.

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

cc: Patricia Prelock, Provost and Senior Vice President for Academic Affairs
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Jeremiah Hackett, Associate Dean, College of Science
Shufang Shu, Department Head of Physics, Professor of Physics, College of Science

From: Greg L. Heileman, Vice Provost, Academic Affairs

Re: Notification of an Accelerated Master Program Approval

This memorandum serves as formal notification and official record for approval to establish an Accelerated Master's Program (AMP) between the BS in Physics (PHYSBS) and the MS in Physics (PHYSMS) with an emphasis on Semiconductor Science and Technology within the College of Science. The first term valid is Fall 2025.

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The following has been created in UAccess.

Effective Date: 7/16/2025

Subplan Code: PHYSMSAMP

Description: Accelerated Master's Program

Associated to Plan Code: PHYSMS

Description: Physics

Subplan Type: Track or College

First Term Valid: Fall 2025 (2254)

Req Term Default: Plan's Requirement Term

Print on Diploma/Transcript: Unchecked

Campus & Locations:

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

First Admit Term: Fall 2025 (2254)

Accelerated Master's: checked

Effective Term: Fall 2025 (2254)

Associated Plan/Subplans:

Plan Code: APHYSBS

Description: Applied Physics

Association Type: Accelerated Masters

Plan Code: ECEBSECE

Description: Electrical & Computer Engineer

Association Type: Accelerated Masters

Plan Code: MSEBSMSE

Description: Materials Science & Engr

Association Type: Accelerated Masters

Plan: PHYSBS

Description: Physics

Association Type: Accelerated Masters