

Program Change Request

A deleted record cannot be edited

Program Deactivation Proposal

Date Submitted: 06/09/20 10:17 am

Viewing: **MEPH-M : Microelectronics-Photonics**

Minor

Last edit: 06/09/20 10:17 am

Changes proposed by: rickwise

End Catalog Fall 2021

No new students
admitted after:

Allow students in
program to complete
through:

Number of students
still enrolled:

Courses Deleted as a
result of this action:

How will students in
the deleted program
be accommodated?

How will funds from
the deleted program
be reallocated?

Deactivation
attachments

Justification for this
request

In Workflow

1. GRAD Dean Initial
2. Provost Initial
3. Director of Program Assessment and Review
4. Registrar Initial
5. Institutional Research
6. INTD Chair
7. GRAD Dean
8. Global Campus
9. Provost Review
10. University Course and Program Committee
11. Faculty Senate
12. Provost Final
13. Provost's Office-- Notification of Approval
14. Registrar Final
15. Catalog Editor Final

Approval Path

1. 06/09/20 10:43 am
Pat Koski (pkoski):
Approved for GRAD
Dean Initial
2. 06/10/20 1:48 pm
Terry Martin
(tmartin): Approved
for Provost Initial
3. 06/10/20 2:22 pm
Alice Griffin
(agriffin): Approved

Submitter: User ID: Phone:

Program Status

for Director of
Program
Assessment and
Review

4. 06/11/20 4:00 pm
Lisa Kulczak
(lkulcza): Approved
for Registrar Initial
5. 06/11/20 4:02 pm
Gary Gunderman
(ggunderm):
Approved for
Institutional
Research
6. 06/11/20 4:03 pm
Pat Koski (pkoski):
Approved for INTD
Chair
7. 06/11/20 4:05 pm
Pat Koski (pkoski):
Approved for GRAD
Dean
8. 06/11/20 4:36 pm
Suzanne Kenner
(skenner): Approved
for Global Campus
9. 06/18/20 6:38 am
Terry Martin
(tmartin): Approved
for Provost Review

Spring 2020

Spring 2021

1

Will allow student until 2021 to complete

NA. No funds from deleted program

MEPH-minor being eliminated with program change to MSEN.

Academic Level Undergraduate

Type of proposal **Minor**

Effective Catalog Year Fall 2021

College/School Code Graduate School and International Education (GRAD)

Department Code Interdisciplinary Department (INTD)

Program Code MEPH-M

Degree Minor

CIP Code

40.1002 - Materials Chemistry.

Program Title

Microelectronics-Photonics Minor

Program Delivery

Method

Is this program interdisciplinary?

Does this proposal impact any courses from another College/School?

What are the total
hours needed to
complete the
program?

Program Requirements and Description

Requirements

Requirements for a minor in Microelectronics-Photonics:

Select one of the following:

3

<u>INEG 4323</u>	Quality Engineering and Management
<u>INEG 4433</u>	Systems Engineering and Management
<u>INEG 4443</u>	Project Management

Select four of the following:

12

<u>BENG 4123</u>	Biosensors & Bioinstrumentation
<u>CHEM 4213</u>	Instrumental Analysis
<u>ELEG 4203</u>	Semiconductor Devices
<u>ELEG 4223</u>	Course ELEG 4223 Not Found
<u>MEEG 4303</u>	Materials Laboratory
<u>MEPH 488V</u>	Course MEPH 488V Not Found

PHYS 3603 Introduction to Modern Physics

PHYS 4713 Solid State Physics

PHYS 4213 Physics of Devices

Or from other appropriate courses not on this list if approved first by the microEP Program and by the course instructor. 1

Total Hours

15

1 See examples at the microEP Web site.

Students accepted into the microEP minor must attend an orientation session at the beginning of each semester as well as the monthly microEP graduate student research presentations. Students enrolled in the microEP minor must attend at least one public presentation of a Master of Science thesis in microEP or a Doctor of Philosophy dissertation in microEP each semester. Students wishing to declare this minor must apply through the microEP Program Web site, <http://microEP.uark.edu>, and be accepted into the minor at least two regular semesters before their graduation date.

8-Semester Plan

Are Similar Programs available in the area?

Estimated Student
Demand for Program

Scheduled Program
Review Date

Program Goals and
Objectives

Learning Outcomes

Upload attachments

Reviewer Comments