UNDERGRADUATE CURRICULUM CHANGE MEMO

Date: 1/29/2021

From: Dr. Michael McGarry, Department of Electrical and Computer Engineering

Through: Dr. Miguel Velez-Reyes, Chair, Department of Electrical and Computer
Engineering

Through: Dr. Louis Everett, Chair, College of Engineering Curriculum Committee

Through: Dr. Norman Love, Associate Dean, College of Engineering

Through: Dr. Patricia Nava, Interim Dean, College of Engineering

To: Dr. Art Duval, Chair, Undergraduate Curriculum Committee

Proposal Title: Change to prerequisite for EE 4374 Operating System Design

We have updated the prerequisite for EE 4374 Operating System Design to more accurately reflect necessary prior knowledge/skills required. For EE 4374 Operating System Design, students must have prior knowledge of software design, elementary data structures and algorithms, assembly language, and microprocessor interfacing. This content is covered by EE 2372 Software Design I and EE 3376 Microprocessor Systems I; EE 3372 Software Design II is not necessary.

The Computer Engineering Curriculum committee voted unanimously in favor of this change. The Department of Electrical and Computer Engineering voted unanimously in favor of this change.

CURRICULUM PROPOSAL

APPROVAL PAGE

Proposal Title: Change to prerequisite for EE 4374 Operating System Design
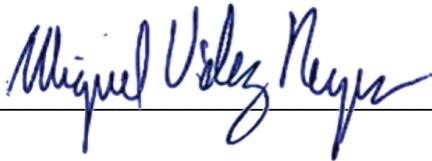
College: Engineering   Department: Electrical and Computer Engineering

DEPARTMENT CHAIR- Miguel Velez-Reyes

I have read the enclosed proposal and approve this proposal on behalf of the department.

_____   _____1-31-2021_____

Signature   **Date**

COLLEGE CURRICULUM COMMITTEE CHAIR – Louis Everett

I have read the enclosed documents and approve the proposal on behalf of the college curriculum committee.

_____   _____

Signature   **Date**

COLLEGE DEAN – Patricia Nava

I have read the enclosed documents and approve the proposal on behalf of the college. I certify that the necessary funds will be allocated by the college in support of this proposal.

_____   _____

Signature   **Date**

Good afternoon Julie,

Attached are the approved UG Proposals that have been approved by our college.

I know you mentioned they will be in the March 1, 2021 UGCC agenda.

Best Regards,

Virginia

Virginia Granda-Becker
Coordinator for Academic Affairs and Undergraduate Studies

College of Engineering
The University of Texas at El Paso
500 W. University Ave
El Paso, TX 79968
Office: (915) 747-8011
www.utep.edu/engineering/eec

From: Nava, Patricia A.
Sent: Tuesday, February 16, 2021 3:04 PM
To: Love, Norman D <ndlove@utep.edu>; Granda, Virginia D <granda@utep.edu>
Subject: RE: UG Proposals Approved by COECC

These are approved.

Patricia A. Nava, Ph.D.
Interim Dean
Professor of Electrical and Computer Engineering
El Paso Electric Professor in Education
UTEP Distinguished Teaching Professor

College of Engineering
The University of Texas at El Paso
500 West University Avenue
El Paso, TX 79968-0521
Office: 915-747-6917
Fax: 915-747-5437
utep.edu/engineering

Dear Virginia,

I approve of the attached proposals.

I'm forwarding these proposals to Dr. Nava for her review and approval (or denial).

Norman

Norman Love, Ph.D.
Associate Dean for Academic Affairs and Undergraduate Studies
Professor of Mechanical Engineering
Provost's Faculty Fellow, University Honors Program

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Dr. Love,

Please find attached the UG proposals that were approved by our COECC and its chair.

Can you please reply letting me know if you approve them?

If you would, can you please forward them to the Dean for her approval?

Best Regards,

Virginia

Virginia Granda-Becker
Coordinator for Academic Affairs and Undergraduate Studies

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The University of Texas at El Paso
500 W. University Ave
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www.utep.edu/engineering/eec

From: Everett, Louis
Sent: Friday, February 12, 2021 5:05 PM
To: Granda, Virginia D <granda@utep.edu>
Subject: Re: UG Proposals Approved by COECC

I approve them. Thank you.

Get Outlook for iOS

From: Granda, Virginia D <granda@utep.edu>
Sent: Friday, February 12, 2021 4:58:37 PM
To: Everett, Louis <leverett@utep.edu>
Subject: UG Proposals Approved by COECC

Good afternoon Dr. Everett,

Attached are the UG proposals that were approved by our COECC this month.

Please reply if you approve these proposals as the COECC chair.

Best Regards,

Virginia

Virginia Granda-Becker
Coordinator for Academic Affairs and Undergraduate Studies

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COURSE CHANGE FORM

All fields below are required

College : **Engineering**   **Department :** Electrical and Computer Engineering

Rationale for changing the course:
We have updated the prerequisite for EE 4374 Operating System Design to more accurately reflect necessary prior knowledge/skills required. For EE 4374, students must have prior knowledge of software design, elementary data structures and algorithms, assembly language, and microprocessor interfacing. This content is covered by EE 2372 Software Design I and EE 3376 Microprocessor Systems I; EE 3372 Software Design II is not necessary.

All fields below are required

Subject Prefix and number EE 4374

Course Title Operating System Design

Change	From	To
Ex. Prerequisite	**Ex. POLS 2310**	**Ex. POLS 2312**
Prerequisite	EE 3372	EE 2372 and EE 3376

These changes will be reflected in Banner, Goldmine, and the catalog