PURDUE UNIVERSITY | College of Engineering

Engineering Faculty Document
No.: 139-25
February 6, 2025

TO: The Engineering Faculty

FROM: The Faculty of the Weldon School of Biomedical Engineering

RE: Adding Purdue Indianapolis (PIN) campus to several West Lafayette undergraduate and graduate-level BME offerings

The faculty of the Weldon School of Biomedical Engineering has approved the following list of courses to be approved to be offered at the PIN location. This action is now submitted to the Engineering Faculty with a recommendation for Fast Track approval.

Addition of campus for BME Offerings

Underline the changes to be made.

FROM:

Campus Restriction: PWL

TO:

Campus Restriction: PWL + PIN

Description:

This list constitutes the remaining BME PWL courses that had not previously been approved to be offered at both locations.

BME 36000 Intro Bioimaging
BME 36600 Foundations BME Data Science
BME 38000 Professionalization in BME
BME 45000 Deep Learning/Med Imaging
BME 46000 CV Mechanical Support & Device
BME 47000 Biomolecular Engineering
BME 50100 Biostatistics
BME 51000 Neural Mechanisms
BME 51100 Biomedical Signal Processing
BME 51500 Practical MRI And Applications
BME 52100 Biosensors: Fundamentals And Applications
BME 52800 Measurement & Stimulation Of The Nervous System
BME 53000 Bio & Med Imaging Diagnostic Tech
BME 54000 Biomechanics
BME 54200 Cell & Tissue Mechanics

BME 55100 Tissue Engineering
BME 55300 Biomedical Optics
BME 55500 MRI Theory
BME 55600 Intro to Clinical Medicine
BME 56100 Preclinical and Clinical Design
BME 56200 Regulatory Approval
BME 56300 Regulatory Compliance
BME 56400 Ethical Engr Med Technologies
BME 58100 BioMEMS
BME 58300 Biomaterials
BME 60000 BME MD/PhD Mentoring
BME 64600 Deep Learning
BME 68300 Polymers Pharma & Biol Systems
BME 69000 BME Seminar

RATIONALE:
Permission to add these PWL offerings into the Indianapolis (PIN) Catalog was inadvertently missed when combining the curriculum for both locations.

Signed by:
Kevin John Otto
404EEC6238DE4DD...

Kevin Otto, Ph.D.
Dane A. Miller Head and Professor
Weldon School of Biomedical Engineering

Certificate Of Completion

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