

Cover Sheet: Request 10815

ENU4001 Nuclear Engineering Analysis 1

Info

Process	Course Modify Ugrad/Pro
Status	Pending
Submitter	Enqvist,Per Andreas Jon enqvist@mse.ufl.edu
Created	2/26/2016 2:19:50 PM
Updated	8/29/2016 10:30:09 AM
Description of request	Four one-hour lectures discussing continuous and discrete variable solution methods for the statistical, algebraic, differential and integral equations important in nuclear engineering. Problems involving neutron, photon, fluid and temperature distributions in configuration, time and velocity are mathematically modeled, solved and interpreted.

Actions

Step	Status	Group	User	Comment	Updated
Department	Approved	ENG - Nuclear and Radiological Engineering 011908000	Enqvist, Per Andreas Jon		8/23/2016
No document changes					
College	Approved	ENG - College of Engineering	Caple, Elizabeth		8/29/2016
No document changes					
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			8/29/2016
No document changes					
Statewide Course Numbering System					
No document changes					
Office of the Registrar					
No document changes					
Student Academic Support System					
No document changes					
Catalog					
No document changes					
College Notified					
No document changes					

Course|Modify for request 10815

Info

Request: ENU4001 Nuclear Engineering Analysis 1

Description of request: Four one-hour lectures discussing continuous and discrete variable solution methods for the statistical, algebraic, differential and integral equations important in nuclear engineering. Problems involving neutron, photon, fluid and temperature distributions in configuration, time and velocity are mathematically modeled, solved and interpreted.

Submitter: Enqvist,Per Andreas Jon enqvist@mse.ufl.edu

Created: 2/26/2016 2:19:50 PM

Form version: 1

Responses

Current PrefixENU

Course Level4

Number 001

Lab Code None

Course Title Nuclear Engineering Analysis 1

Effective Term Earliest Available

Effective Year Earliest Available

Requested Action Other (selecting this option opens additional form fields below)

Change Course Prefix?No

Change Course Level?No

Change Course Number?No

Change Lab Code?No

Change Course Title?No

Change Transcript Title?No

Change Credit Hours?No

Change Variable Credit?No

Change S/U Only?No

Change Contact Type?No

Change Rotating Topic Designation?No

Change Repeatable Credit?No

Change Course Description?No

Change Prerequisites?No

Change Co-requisites?Yes

Current Co-requisitesCGS2425

Proposed Co-requisitesCOP2271

RationaleThe CGS2425 is an obsolete listing and does not reflect the current/updated COP2271 that is part of the Nuclear engineering curriculum.