West Lafayette Department Head

Graduate Area Committee Convener

Date

Date

PURDUE UNIVERSITY

SCHOOL DOCUMENT NO.	27-01

REQUEST FOR ADDITION, DELETION, FORM 40 REV. 2/99 OR REVISION OF A COURSE GRADUATE COUNCIL DOCUMENT NO. DATE SUBMITTED 3/20/03 DEPARTMENT Nuclear Engineering DATE EFFECTIVE Fall 2003 INSTRUCTIONS: Please check the items below which describe the purpose of this request. Deletion of a course Change in semesters offered New course with supporting documents Change in course credit/type 9. Add existing course offered at another campus Change in cour se attributes 3. 10. Change in course number at same level Change in instructional hours 12. Downgrading of course level Change in prerequisites Upgrading of course level 13. Change in description of course content Change in course title 14. Transfer of course from one dept. to another PROPOSED: SEMESTERS OFFERED EXISTING: NUCL Check All That Apply. Subject Abbreviation ___ Subject Abbreviation Fall Course Number Course Number Summer Ag Winter Spring 355 V Nuclear Thermohydraulics Laboratory Proposed Title Yes No No Variable Title Abbreviated Title NUCL Thermohydra Lab Abbreviated title will be entered by the Office of the Registrar if omitted. (22 CHARACTERS ONLY) COURSE ATTRIBUTES: Check All That Apply. **CROSS LISTED COURSES CREDIT TYPE** Fixed Credit: Cr. Hrs. Pass/Not Pass Only Variable Credit Range: 2. Repeatable for Credit Minimum Cr. Hrs Available for Credit by Examination 3. (Check One) To 4. Designator Required Maximum Cr. Hrs. 5. Special Fees Equivalent Credit: Approval Required for Enrollment Nο Yes Thesis Credit: Department Yes ∃ No Instructor CAMPUS(ES) INVOLVED Instructional Class FTE Instructional Class FTE Instructional Class **FTE** Hours Calumet Type <u>Type</u> <u>Hours</u> <u>Type</u> Hours Auto-tutorial Fort Wayne Primary Thesis Observation Indianapolis Secondary Ind. Study North Central Laboratory Clinic Matls Based Lab. Prep. Experiential West Lafayette Off Campus COURSE DESCRIPTION (PREREQUISITES INCLUDED): Sem. 2, Class 2, Lab. 2, cr. 3 Prequisite: NUCL 350 or equivalent Co-requisite: NUCL 351 or equivalent Laboratory course corresponding to NUCL 350 and NUCL 351. Various fluid flow and heat transfer phenomena applied to nuclear reactor systems and design. Calumet Undergrad Curriculum Committee Date Calumet Department Head Date Calumet School Dean Date Fort Wayne Chancel Fort Wayne Department Head Date Fort Wayne School Dean Date Date **3**72 M.D.Zoltowski, Chair 4/29/03 Indianapolis Department Head Date Indianapolis School Dean Date Undergrad Curriculum Committee Date Date North Central Vice Chancellor Date Date Approved by Graduate Council North Central Department Head 3/20/め

Date

Date

Graduate Council Secretary

West Lafayette @ SIFIFIFYING OFFICIAL

West Lafayette School Dea

Graduate Dean

Date

Date

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ENGINEERING ADMINISTRATION