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EMCH 552 - Introduction to Nuclear Engineering . Credit hours – 3 Contact hours – 50 minutes MWF or 75 minutes TTh . Instructor – Val Loisel . Textbook – Introduction to Nuclear Engineering, 3rd Edition 2001, Lamarsh and Baratta Addison Wesley. Specific Course information: a. EMCH 528- Introduction to Nuclear Engineering.

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The Department of Nuclear Engineering at University of South Carolina. Core Classes; EMCH 552: Introduction to Nuclear Engineering (Fall) EMCH 553: Nuclear Fuel Cycles (Spring) EMCH 757: Radiation Shielding (Fall) EMCH 758: Reactor Systems (Spring) Elective Courses (at least 3 for MS or at least 5 for ME upon approval by your advisor and program of study)

Academics | Nuclear Engineering

– EMCH 552 Introduction to Nuclear Engineering – EMCH 755 Advanced Nuclear Engineering – EMCH 553 Nuclear Fuel Cycles – EMCH 758 Nuclear Systems – EMCH 757 Radiation Shielding • Elective Courses (at least 2 for MS or at least 4 for ME) – EMCH 556 Introduction to Risk Assessment and Reactor Safety

USC Nuclear Engineering Education and Research

A student may obtain a minor in Nuclear Engineering by completing at least 18 credit hours consisting of four core courses and two approved elective courses. The four core courses are: EMCH 552 - Introduction to Nuclear Engineering Credits: 3

Program: Nuclear Engineering Minor - Columbia Campus ...

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EMCH 552: Introduction to Nuclear Engineering (Fall) EMCH 553: Nuclear Fuel Cycles ... Any College of Engineering and Computing Departmental or Technical Elective courses with a particular nuclear energy emphasis as approved by the nuclear engineering curriculum committee in the Department of Mechanical Engineering (see current list below): ...

Minor - College of Engineering and Computing | University ...

EMCH 552: Introduction to Nuclear Engineering (Fall) EMCH 553: Nuclear Fuel Cycles (Spring) EMCH 757: Radiation Shielding (Fall) EMCH 758: Reactor Systems (Spring) Elective Courses. The elective courses give students the opportunity to tailor the program of study to meet their interests under the direction of academic advisers. ...

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