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The modules are listed alphabetically, and you can search and sort the list by title, key words, academic school, module code and/or semester. Full details about the module can then be found by ...

Queen Mary University of London

MEng candidates are required to complete a minimum of 24 semester hours course work ... by a Supervisory Committee of three or more faculty members. At each annual review, the student presents the ...

School of Engineering Science

Students are expected to review ... least a 2.5 in all 200-level and 300-level Education courses; if they do not, they must repeat the course. NOTE: Transfer students who already have completed ED-190 ...

Department of Education - Undergraduate

This project requires students to learn principles of ethical treatment of human subjects, complete the University's Institutional Review Board applications ... amount of credits when registering." A ...

Course Listing for Computer Science

The Joint Review ... by 2. Note: If student did not take a FYS 101 course they must take an additional 3 hours in SBS. Applications will be accepted beginning in January and must be received by the ...

Computed Tomography and Magnetic Resonance

Students may also choose a course-only option with a comprehensive exam (0 credits). All students are expected to attend Graduate Seminar (EEEE-795) every semester they are on campus. The MS in ...

Electrical Engineering Master of Science Degree

Students are expected to review ... least a 2.5 in all 200-level and 300-level Education courses; if they do not, they must repeat the course. NOTE: Transfer students who already have completed ED-190 ...

Department of Education - Undergraduate

The Joint Review ... by 2. Note: If student did not take a FYS 101 course they must take an additional 3 hours in SBS. Applications will be accepted beginning in January and must be received by the ...

Computed Tomography and Magnetic Resonance

integration of stream and packet mode CDMA traffic R.F. Hobson - very large scale integrated design, computer design, interpreter design J.D. Jones - applications of artificial intelligence to ...

College Algebra provides a comprehensive exploration of algebraic principles and meets scope and sequence requirements for a typical introductory algebra course. The modular approach and richness of content ensure that the book meets the needs of a variety of courses. The text and images in this textbook are grayscale.

?Stranger Things with a ghostly twist! This gripping, genre-bending debut will keep you holding your breath till the very last page. Horror aficionado Lanie Adams should be thrilled when two eighties-era ghosts materialize in her bedroom. Yet after a fainting incident unbecoming of a horror nerd, she would rather her haunting just go away—the ghosts' waterlogged voices and ice-cold auras are more terrifying than any movie. Enlisting the help of Ryan, an entirely-too-cute stoner, she makes it her mission to put the spirits stalking her to rest. Some sleuthing reveals that their sleepy Connecticut town is host to a shadowy, decades-old conspiracy. If Lanie wants to say a final goodbye to her ghosts, she'll need to keep digging. But it's important to tread carefully. The culprit is still in town—and they'll stop at nothing to keep the truth buried. Perfect for fans of Stranger Things! With strong characters who are easy to root for, this stunning, multilayered debut is not to be missed.

"The third of a three-year sequence of courses designed to prepare students for a rigorous college preparatory algebra course. It uses a problem-based approach with concrete models. The course helps students to develop multiple strategies to solve problems and to recognize the connections between concepts" -- publisher's website.

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