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We may also consider applications from applicants whose course has allowed only 12 credits at Level 3 in Biology, with the remaining three credits at Level 3 with Distinction in Chemistry, Physics or ...

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technology software and skills necessary to underpin further study and practice in the biomedical ...

~~Biomedical Science (Life Sciences)~~

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~~Biomedical and Bio-industrial Sciences~~

Specifically, the recruitment of Associate Professor Petra Huentemeyer as a faculty member has helped us in providing a role model for female students in physics ... "New Fluorophore Carriers for ...

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~~Fall 2014 Physics Newsletter~~

Beginning with a broad-based introduction to bioengineering ... This course focuses on the application of physics to clinical medicine. You'll gain a broad and fundamental understanding of physics ...

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The flow of fluids is important in many biomedical applications ranging from blood flow in the human body to drug delivery. BME 270 provides a general introduction to fluid ... It also helps to have ...

~~BME 270-0-01: Fluid Mechanics~~

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~~Bioscience and Biotechnology, Interdisciplinary~~

The Center for the Application of Substance Abuse Technologies ... students in the program can pursue an emphasis in biomedical engineering or renewable energy. Engineering physics is designed for the ...

~~Undergraduate minors~~

B.S., University of Alabama at Birmingham, Physics
Ph.D., University of Alabama at Birmingham ... and

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experimental techniques towards the development of novel nanomaterials with biomedical and energy ...

~~Lauren Rast~~

Biomedical Nanotechnology; Quantum Nanostructures. This 4-year course is based on physics but includes content from chemistry and biology to give an important appreciation of how all the sciences have ...

~~Nanotechnology Bachelor Degree Programs~~

It gives an introduction to methods and applications of biomedical magnetic resonance imaging (MRI ...
The course assumes some familiarity with general

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principles of physics, but no specific knowledge ...

~~Magnetic resonance imaging (MRI) and spectroscopy
course~~

Many students also complete our standard major in physics, often supplemented ... of chemical thermodynamics and its applications to a variety of chemical systems, such as phase and reaction ...

~~Opportunities for Engineering Study~~

Computer Science (CS) 11000: Introduction to Computers - Computer applications and how they can be used for ... the emphasis is on methods. 3 credits.
Physics (PHYS) 21400: The Nature of Physics - ...

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~~Bachelor of Science in Electrical Engineering~~

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