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# Computer Science For Environmental Engineering And Ecoinformatics International Workshop Csee 2011 Kunming China July 29 30 2011 Proceedings In Computer And Information Science

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### **Environmental engineering science - Wikipedia**

Science and engineering go hand-in-hand. There are many branches of engineering, such as chemical, electrical, aerospace, mechanical, computer, architectural, and the list continues. All of them involve science in different concentrations. Environmental engineering is no exception.

### **How much Science is in an Environmental Engineering Degree?**

PhD degree in Civil and Environmental Engineering, Computer Science and Computer Engineering, or other related disciplines; Knowledge and research experience on either UAV-based remote sensing or image processing with Convolutional Neural Network analysis; Highly motivated person who is able to work independently; Good communication skills & team player

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### **Computer Science, Master of Science < Johns Hopkins University**

Computer science students not only design, implement, test and maintain individual software applications but also develop and manage larger systems that integrate a wide range of components. Students graduating from this program find themselves working in careers such as software analysts, database designers, software engineers, systems managers, and programmer analysts.

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### **Computer science - Wikipedia**

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