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Mathematics and Computer Science—BS

The introductory sequence provides a basic introduction to programming (CSCI 140 or 141 followed by CSCI 241) and the discrete mathematics (CSCI 243) that underlies computer science. CSCI 140 and CSCI ...

Majoring in Computer Science

and use mathematics to model real-life problems through certain computer science, data science, or discrete math courses that are relevant preparation for a wide array of majors, including science ...

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theoretical computer science, algorithms, machine learning, artificial intelligence, and information theory. Taking an

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interdisciplinary approach to these topics, the list draws on a variety of ...

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Discrete Mathematics

while a computer engineer will focus more on hardware and software along with physical science and math, especially discrete math. The computer scientist concentrates more on software and discrete ...

Bachelor of Science in Computer Engineering

Discrete Structures Computers in Society Numerical Methods Data Structures Systems Programming Students graduating with a BSCS in Computer Science are schooled in upper-level computer science topics ...

Computer Science

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Computer Science

Our graduate program is intended primarily for students with undergraduate degrees in

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computer science, or for those who have
completed a degree in a related area
(Engineering, Mathematics, Physics, ...

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