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Microsoft XC Research - Microsoft Research

Fall and Spring: 12 units This course discusses in depth many of the concepts underlying the design, definition, implementation, and use of modern programming languages. Formal approaches to defining the syntax and semantics are used to describe the fundamental concepts underlying programming languages.

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Having a specialization in microscopy, the Dutch scientist Antonie van Leeuwenhoek is credited for discovering bacteria, blood cells, and all things microscopic. His observation laid the foundation for modern fields of science including protozoology and biology. He made his own microscope using a high-quality lens with a short focal length.

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