

## Csci 658: Software Language Engineering

### [Computer & Information Science](#)

Study of topics on the design, implementation, use, and evolution of artificial languages for the engineering of software. Languages of interest include general-purpose programming languages, domain-specific languages, and modeling languages as well as application programming interfaces and collections of design patterns that implicitly define languages.

3 Credits

### Instruction Type(s)

- Lecture: Lecture for Csci 658

### Subject Areas

- [Computer Science](#)

