

CSC 4598: Machine Translation

Computer systems that translate human language transformations, such as readability and sentiment analysis, spam filtering, plagiarism detection, and other natural language processing techniques; typically includes collaboration with a non-Computer Science course on team-based student projects.

Credits: 3.0

Prerequisites:

CSC 1052

ECE 2620

ECE 2160

ECE 2161

CSC 1052 or ECE 2620 or (ECE 2160 and ECE 2161)

Program: [Computing Sciences](#)