Computing Science Course Outlines  
2020 Summer

CMPT 320 - E100 Social Implications

Instructor(s): Herbert Tsang  
SFU Burnaby

Calendar Objective/Description:
Social Implications

Instructor's Objectives:
This course introduces students of computing sciences to their roles as "moral philosophers". This is not an ethics course, but rather a course in the theoretical and practical aspects of the moral ramifications of computing science.

Be warned that this course is taught from the scientific perspective rather than from a liberal-arts/humanities point-of-view.

Prerequisites:
see go.sfu.ca

Topics:
- Introduction to Social Science and Technological Theory
- Privacy
- Information Warfare
- Modeling and Social Policy
- Reliability
- AI

Grading:
To be discussed the first week of classes

Required Books:
Ethics for the Information Age, Michael J. Quinn, Pearson, 2016, 9780134296548

Reference Books:
A Gift of Fire, Sara Baase, Pearson, 9780134615271, 5th Edition

Academic Honesty Statement::
Academic honesty plays a key role in our efforts to maintain a high standard of academic excellence and integrity. Students are advised that ALL acts of intellectual dishonesty will be handled in accordance with the SFU Academic Honesty and Student Conduct Policies (http://www.sfu.ca/policies/gazette/student.html).