CSE 120: Principles of Operating Systems
Academic Integrity Policy

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UCSD Academic Integrity Policy

“To uphold academic integrity, students shall:

• Complete and submit academic work that is their own and that is an honest and fair representation of their knowledge and abilities at the time of submission

• Be responsible for knowing and following the standards of the class and the institution

Reference: http://senate.ucsd.edu/Operating-Procedures/Senate-Manual/Appendices/2
“Thus, no student shall engage in an activity that undermines academic integrity or facilitates academic integrity violations by others. This includes, but is not limited to, the following behaviors:

a) No student shall procure, provide, or accept any material that contains questions or answers to any examination or assignment unless the student’s possession of the material has been authorized by the instructor.

b) No student shall complete, in part or in total, any academic work (e.g., examination, assignment, paper) or obtain academic credit (e.g., attendance, participation) for another person.

c) No student shall allow any academic work or academic credit to be completed or obtained, in part or in whole, for themselves by another (human or machine/artificial intelligence).

d) No student shall plagiarize or copy the work of others (human or machine) and submit it as their own work.

e) No student shall employ aids (including artificial intelligence) in undertaking course work or in completing any assessments [i] that are not authorized by the instructor.

f) No student shall alter graded assessments and then resubmit them for regrading without the instructor’s permission.

g) No student shall submit substantially the same material more than once without prior authorization from the instructor, such as a paper that was written and submitted in another class.”

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Academic Integrity Violations

• On Programming Assignments
  – Having code you did not design/write yourself
    • e.g., downloading someone’s code from a server
  – Allowing your code to be viewed by others
    • e.g., uploading code to a server accessible by others
  – Allowing your account to be used by others

• On Exams
  – Not taking the exam by yourself, on your own
  – Communicating with anyone during an exam