



“Introduction to the Theory of Computation
(3rd edition)” by Michael Sipser.

A perfect score is 866 total points:

- (20%) 7 25-point homework assignments, due 09/04, 09/11, 09/18, 10/23, 10/30, 11/13, 11/20
- (21%) 2 90-point programming projects, due 10/10 and 12/05
- (3%) 1 25-point homework solution in class presentation.
- (28%) An in-class midterm exam worth 243 points on 09/04 : You must take the midterm at this time unless you have an university recognized excuse.
- (28%) A final exam worth 243 points on Monday, 12/07 : 2pm - 4pm in our usual room: You must take the final at this time unless you have an university recognized excuse.
- **No late homework or projects will be accepted.**

No scores will be curved. Please use the following scoring table:

A : 88 - 100	C : 68 - 77	F : 0 - 57
B : 78 - 87	D : 58 - 67	