Grades

Print

Final Calculated Grade

Points

1001.84 / 1060

Grade

~~94.51 %~~

According to Syllabus:
Our total score is 1000 points, and 60 bonus points.

Grade Item	Points	Grade	Comments and Assessments
Final Exam	116.8 / 130	89.85 %	View Quiz Attempts

Homework #1	28 / 30	93.33 %
Homework #2	18 / 20	90 %
Homework #2 -- SML Code	10 / 10	100 %
Homework #3 -- SML Code	30 / 30	100 %
Homework #4 -- SML Code	30 / 30	100 %
Homework #5 -- SML Code	30 / 30	100 %
Homework #6 -- Prolog Code	15 / 15	100 %
Homework 6 -- PDF	12 / 15	80 %
Homework #7 -- Prolog Code	30 / 30	100 %
Homework 8	30 / 30	100 %

Homework #9 -- Prolog Code	13.04 / 30	43.47 %	
Project Part 1	5 / 5	100 %	View Quiz Attempts

Project Part 2	25 / 25	100 %	Overall Feedback Q1: 5/5 Q2: 5/5 Q3: 5/5 Q4: 10/10
Project Part 3	15 / 15	100 %	Overall Feedback Tries are a cool data structure. Looks good! -Nathan
Project -- Coding Requirement	92.5 / 100	92.5 %	Overall Feedback 7.5/15 -- Documentation: Very few comments in the file. Otherwise, good job on your project and video.
Project -- Presentation Requirement	105 / 105	100 %	Overall Feedback Good job on your project and presentation.
Discussion Session #1	35 / 40	87.5 %	Overall Feedback

			Attendance & Participation: 25/25 -- You came prepared and you participated throughout the session. Practice Problems: Question 1 is incomplete (missing half the tree); Question 2 is missing the grammar; Question 3 looks fine (10/15)
Discussion Session #2	37.5 / 40	93.75 %	Overall Feedback Attendance & Participation: 25/25 Practice Problems: 12.5/15 Question 3: Where is the function?
Discussion Session #3	40 / 40	100 %	Overall Feedback attendance & participation: 25/25 practice problems: 15/15 -- no major issues
Discussion Session #4	35 / 40	87.5 %	Overall Feedback Attendance & Participation: 25/25 Practice Problems: 10/15 -- missing append
Discussion Session #5	35 / 40	87.5 %	Overall Feedback Attendance & Participation: 20/25 -- only because you missed the first 10 minutes or so

			Practice Problems: 15/15 -- but that is not what I thought you were describing...I don't think it makes sense to call the helper twice... I thought this was the "better" way you were describing: fun union [] ys = ys | union (x::xs) ys = if element x ys then (union xs ys) else (union xs x::ys); (Note: I haven't actually tested this...)
Discussion Session #6	40 / 40	100 %	Overall Feedback Great job on both participation and correctly answering the practice problems.
Discussion Session #7	40 / 40	100 %	
Discussion Session #8	- / 40	-%	
Parsing Assignment (Bonus)	4		
Discussion Session Signup	- / 1	-%	
Practice Problem Set 1.1	6 / 6	100 %	View Quiz Attempts

Practice Problem Set 1.2	4 / 4	100 %	View Quiz Attempts

Practice Problem Set 1.3	2 / 2	100 %	View Quiz Attempts

Practice Problem Set 1.4	3 / 3	100 %	View Quiz Attempts

Practice Problem Set 2.1	4 / 4	100 %	View Quiz Attempts

Practice Problem Set 2.2	2 / 2	100 %	View Quiz Attempts

Practice Problem Set 2.3	3 / 3	100 %	View Quiz Attempts

Practice Problem Set 2.4	2 / 2	100 %	View Quiz Attempts

Practice Problem Set 2.5	4 / 4	100 %	View Quiz Attempts

Practice Problem Set 3.2	5 / 5	100 %	View Quiz Attempts

Practice Problem Set 3.3	3 / 3	100 %	View Quiz Attempts

Practice PRoblem Set 3.4	2 / 2	100 %	View Quiz Attempts

Practice Problem Set 4.1	5 / 5	100 %	View Quiz Attempts

Practice Problem Set 4.2	4 / 4	100 %	View Quiz Attempts

Practice Problem Set 4.3	4 / 4	100 %	View Quiz Attempts

Practice Problem Set 4.4	2 / 2	100 %	View Quiz Attempts

Practice Problem Set 5.1	15 / 15	100 %	View Quiz Attempts

Practice Problem Set 6.1	4 / 4	100 %	View Quiz Attempts

Practice Problem Set 6.2	3 / 3	100 %	View Quiz Attempts

Practice Problem Set 6.3	3 / 3	100 %	View Quiz Attempts

Practice Problem Set 6.4	5 / 5	100 %	View Quiz Attempts

Practice Problem Set 7.1	7 / 7	100 %	View Quiz Attempts

Practice Problem Set 7.2	8 / 8	100 %	View Quiz Attempts

Practice Problem Set 8.1	15 / 15	100 %	View Quiz Attempts

Practice Problem Set 9.1	15 / 15	100 %	View Quiz Attempts