

SAN DIEGO STATE UNIVERSITY

Statement of Work System Requirements WBS

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AE460 Lecturer

Topics

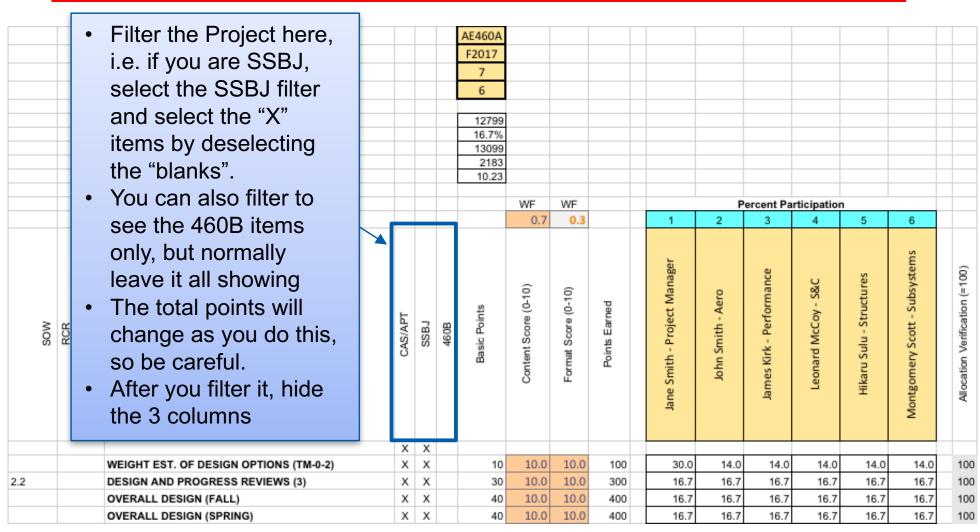


- Statement of Work (SOW)
- System Requirements Document (SRD)
- Report Content Requirements (RCR)
- Work Breakdown Structure (WBS)

Filter the WBS for your project



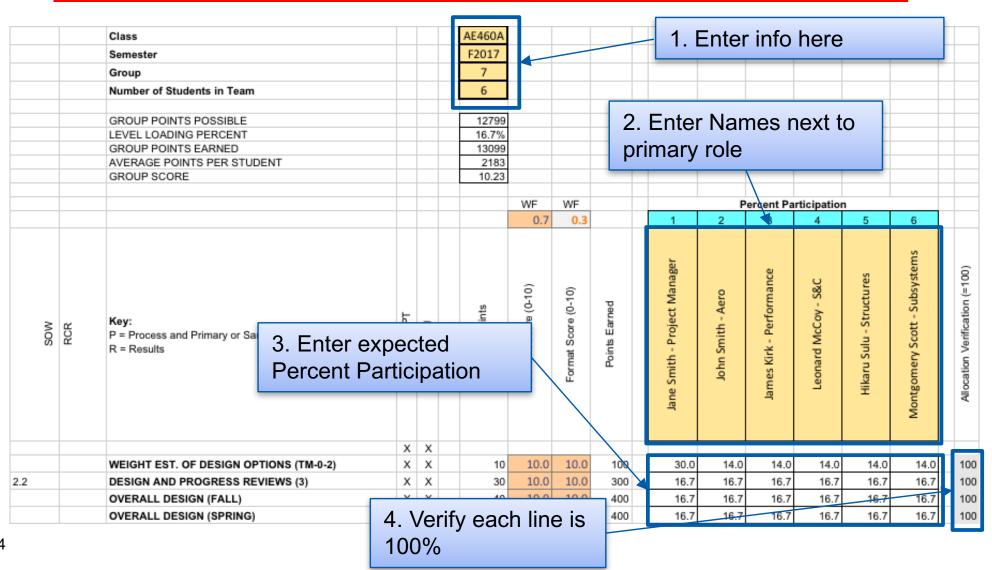
Greg's Rule: No Format Changes on the WBS Spreadsheet!



Filling in the WBS Worksheet



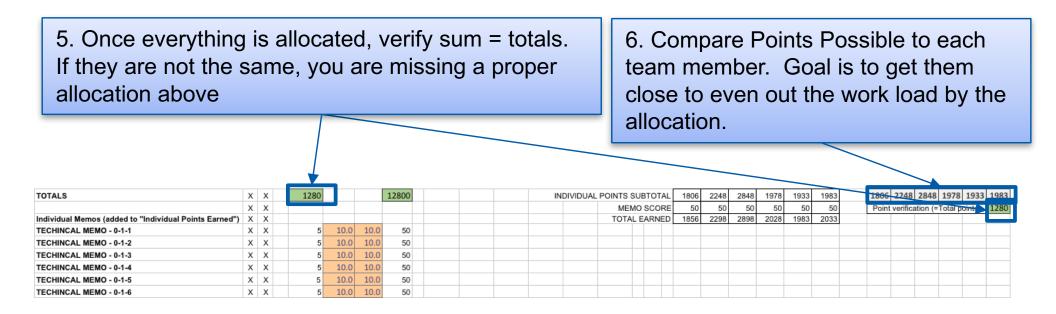
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Filling in the WBS Worksheet



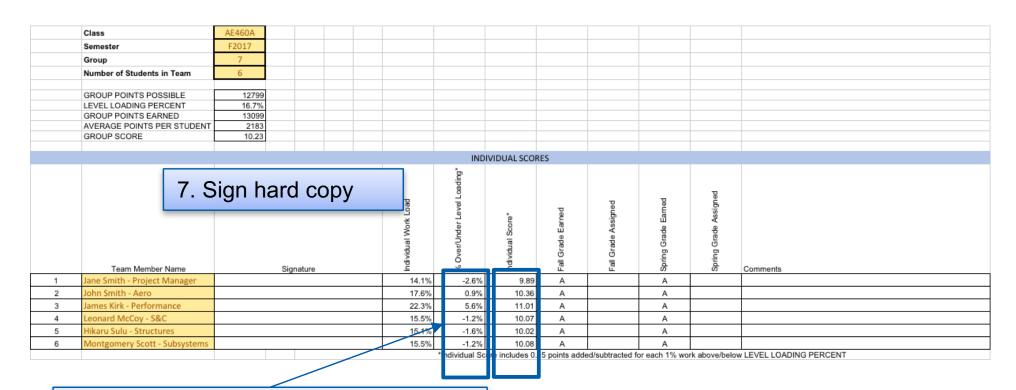
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Grade Summary



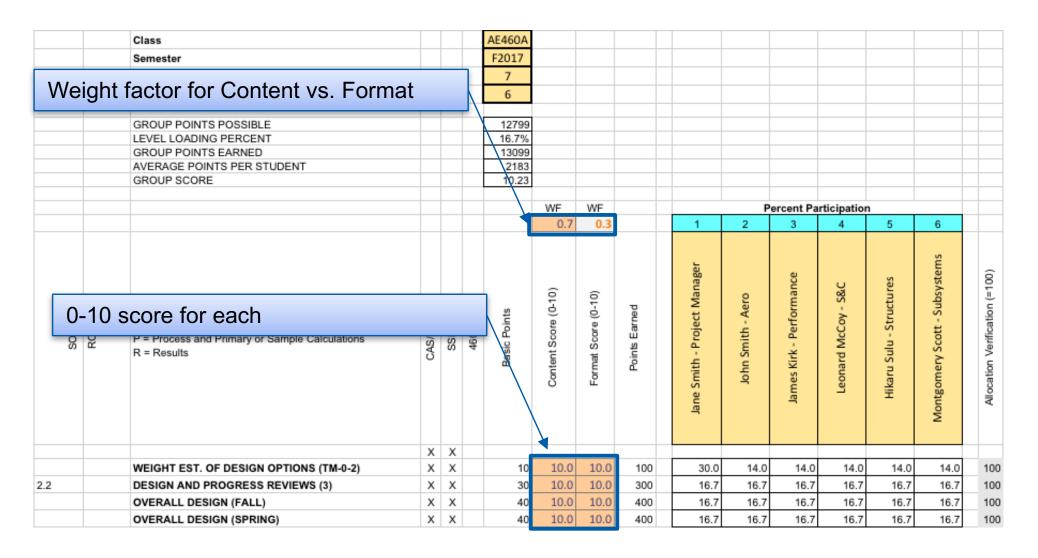
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Notice the % above or below the level loading of the points. For each 1% above or below it with change the grade by .15 points. Notice the column to the right and how it is affected.

Grading





Grade Scale



AE460 Grading								
Points		Fall	Spring					
0	No apparent effort.							
1	Unsatisfactory. Gross errors and omissions.							
2	Unsatisfactory. Significant errors and omissions.							
		D-						
3	Unsatisfactory. Borderline. Important deficiencies.	D						
		D+	D-					
4	Minimum Satisfactory. Significant deficiencies.	C-	D					
		С	D+					
5	Satisfactory. Deficiencies.	C+	C-					
		B-	С					
6	Good. Deficiencies.	В	C+					
		B+	B-					
7	Good. Minor deficiencies.	A-	В					
		Α	B+					
8	Very Good. Few minor deficiencies.		A-					
			Α					
9	Excellent. Nothing missing. Nothing wrong.							
10	Outstanding. Remarkable. Beyond the call.							

Referenced back to SOW/RCR



	SOW	Key: P = Process and Primary or Sample Calculations R = Results	CASTAPT	SSBJ	460B	Key string	ot o F	P/R	abbr	eviations
			X	Х						
		WEIGHT EST. OF DESIGN OPTIONS (TM-0-2)	X	Х		10	10.0	10.0	100	
2.2		DESIGN AND PROGRESS REVIEWS (3)	X	Х		30		10.0	300	
		OVERALL DESIGN (FALL)	X	Х		40		10.0	400	
		OVERALL DESIGN (SPRING)	X	Х		40	10.0	10.0	400	
			X	Х						
8.7		TABLE OF CONTENTS, FIGURES, TABLES, etc	X		⊃_f	orono	00.00	ootic	on of	SOW/RCR
8.7		TABLE OF SYMBOLS	Х		<u>/C</u> 1	CICIL	JC 30	SCIIC	וט ווכ	SOWINGIN
			Х	Х						
	1	EXECUTIVE SUMMARY	X	X			40.5	10.0		
	1.1.1	Description	X	X		10		10.0	100	
	1.1.2	OV-1 Diagram, ISO-view/Key Features	X	Х		20		10.0	200	
	1.2	Status of Design	X	X		10	10.0	10.0	100	
	2	SYSTEM REQUIREMENTS	X	X						
	-	J. J. Zm NEGOMEMENTO					400	40.0		
	2.1	SRD Allocation	X	X		10	10.0	10.0	100	



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