ME 495 PROJECT SCHEDULE

Template # 1

		Weight	Hrs	Week 1		2		3		4		5		6		7		8		9		10		11
Engineering Tasks	Task 1	0.03	8	4	4																			
	Task 2	0.02	5		1	1	2	1																
	Task 3	0.00	1										1											
	Task 4	0.13	32		16	16																		
	Task 5	0.15	36			9	9	9	9															
	Task 6	0.15	36						9	9	9	9												
	Task 7	0.08	20									6	7	7										
	Task 8	0.18	44										11	11	11	11								
	Task 9	0.07	16												4	4	4	4						
	Task 10	0.20	48														8	8	8	8	8	8		
	Task 11																							
	Task 12																							
	Task 13																							
	Task 14																							
Meetings	Team																							
	Faculty Coach																							
	Client																							
	Writing Center																							
Report Deadlines	Introduction						Draft		Revise															
	Product Design										Draft		Revise											
	Fabrication & Assem.												Draft		Revise									
	Testing Procedure																Draft		Revise					
	Results & Evaluation																				Draft		Revise	
	Final Report																						Draft	Revise

Template Deadlines																						
	Project Schedule (#1)	Task Descriptions (# 2)	Rationale & Feasibility (# 3) 1/11/02	Product Design (# 4)	Fabrication & Assembly (# 5, 6)	Health & Safety Plan (# 7) 1/29/02	Testing Procedure (# 8) 2/19/02	Results & Evaluation (# 9) 3/5/02	Poster Presentation, Prototype 3/22/02													
Total Hours	246	4	21	26	11	10	18	9	9	15	19	18	15	15	12	12	8	8	8	8		
Cummulative	246	4	25	51	62	72	90	99	108	123	142	160	175	190	202	214	222	230	238	246	246	246 246

File: 495schedule.xls

Revised: 1/7/02 by AMM