TENTATIVE LAB SCHEDULE

		Tuesday		Thursday
September			7	Lab Description Lab 1: Surface Analysis
	12	Lab 2: Upper Air Analysis	14	Lab 3: Forecast Prep and Model Decoding LAB 1 DUE
	19	Lab 4: GEMPAK I: Surface and Sounding Programs LAB 2 DUE	21	Lab 5: GEMPAK II: Gridded Data Programs LAB 3 DUE
	26	Lab 6: GEMPAK III: Hints and Tricks **Introduce Mini Case Study (CS)** LAB 4 DUE	28	**EXAM I** Lab 7: HTML and Website LAB 5 DUE
October	3	MARTIN & MADSEN IN QUEBEC	5	MARTIN & MADSEN IN QUEBEC
	10	DOUBLE LECTURE Lab 8: GEMPAK IV: C-Shell Scripts and 4-panel plots LAB 7 DUE MCS Synoptic Description Due **Individual Analyses Due**	12	DOUBLE LECTURE Lab 9: GEMPAK V: Automated Plot Generation
	17	Lab 10: Diagnosis of Vertical Motions LAB 8 DUE MCS Questions and Method Due	19	In-class activity, Work Day Lab 10, Mini CS LAB 9 DUE
	24	Work Day LAB 10 DUE	26	**EXAM II** Discuss Final Case Study
	31	Lab 11: Vis5D I: The Basics	2	EXTENDED LAB Lab 12: Vis5D II: Advanced Topics
November	7	EXTENDED LAB Work Day **Deadline for Ind. Case Study**	9	DOUBLE LECTURE Lab 13: Sawyer-Eliassen Circulations **Mini Case Study Due**

		Requests		
	14	DOUBLE LECTURE Work Day	16	Work Day LAB 13 DUE
	21	**EXAM III** Ind. Case Study Work Day	23	**Thanksgiving**
	28	Work Day	30	Work Day
December	5	Ind. Case Study Work Day	**Dec 7**	***Ind. Case Studies due***Individual Case**
	12	***Ind. Case Studies due***Individual Case Study Presentations**		