## **Co-op Program/ Alternating Schedule**

NAME: <u>Mechanical En</u>	gr. EMPLOYE	R:
alternating semesters of work. impact this plan—please view	this as a confirmation of expect	ally consists of at least three or changes in business needs may tations as opposed to a contract. The phomore year and begins rotation
Aug. – Jan.	Jan. – May	May - Aug.
Fall <u>'07</u>	Spring <u>'08</u>	Summer <u>'08</u>
(beginning of junior year) Work Session #1	EE 305 Circuits EM 302 Solids EM 313 Dynamics ME 321 Thermo II ME 330 Fluid Dynamics	Work Session #2
Fall <u>'08</u>	<i>Spring</i> <u>'09</u>	Summer <u>'09</u>
ME 310 Experimentation I ME 344 Mechanical design ME 325 Heat and Mass ME 340 Systems Math Elective	Work Session #3	Open Summer Possible work session #4
Fall <u>'09</u>	Spring <u>'10</u>	
ME 411 Senior Design ME 311 Experimentation II ME 440 Control Systems ME 501 Design with FEA Technical Elective	ME 412 Senior Design 2 Technical Electives 2 University Electives	