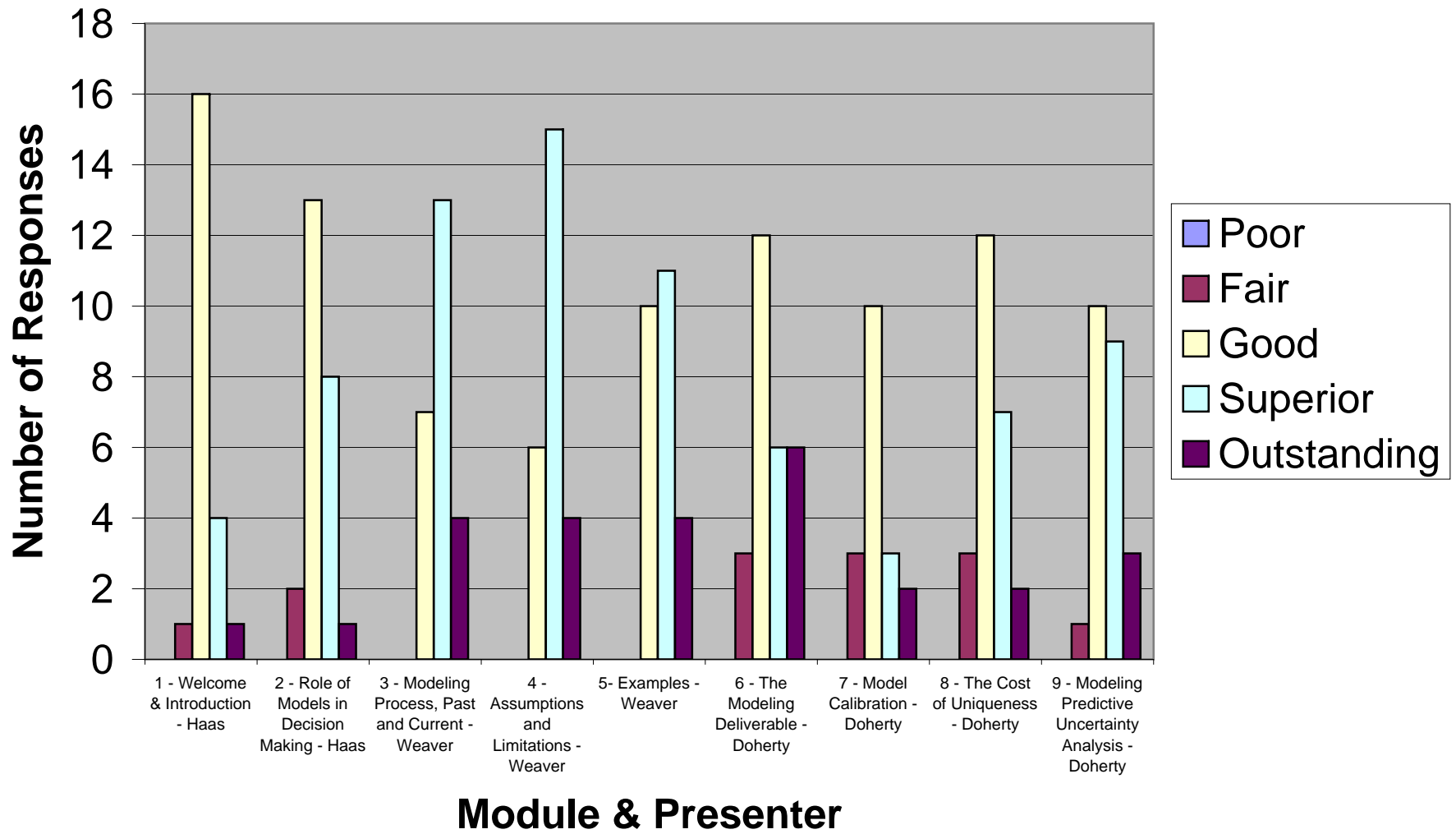
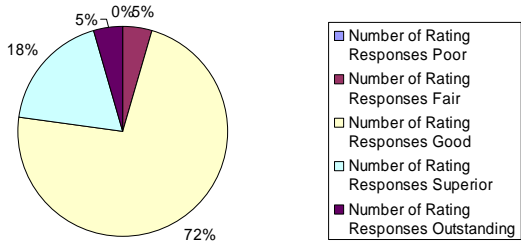


Module - Instructor	Number of Rating Responses				
	Poor	Fair	Good	Superior	Outstanding
1 - Welcome & Introduction - Haas	0	1	16	4	1
2 - Role of Models in Decision Making - Haas	0	2	13	8	1
3 - Modeling Process, Past and Current - Weaver	0	0	7	13	4
4 - Assumptions and Limitations - Weaver	0	0	6	15	4
5- Examples - Weaver	0	0	10	11	4
6 - The Modeling Deliverable - Doherty	0	3	12	6	6
7 - Model Calibration - Doherty	0	3	10	3	2
8 - The Cost of Uniqueness - Doherty	0	3	12	7	2
9 - Modeling Predictive Uncertainty Analysis - Doherty	0	1	10	9	3

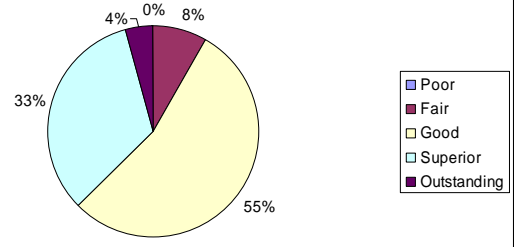
# Modeling Mgt. Course - Long Island March 14, 2006



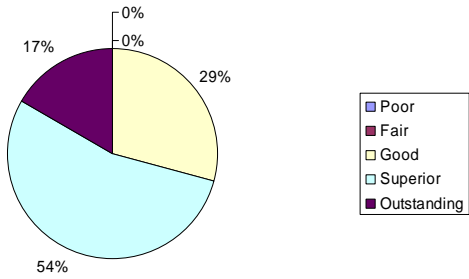
1 - Welcome & Introduction - Haas



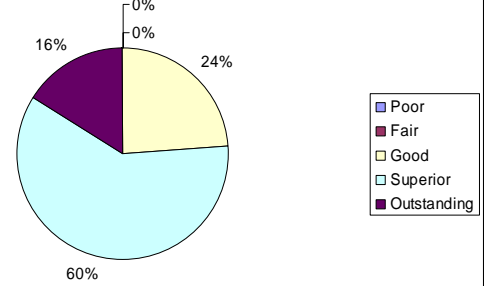
2 - Role of Models in Decision Making - Haas



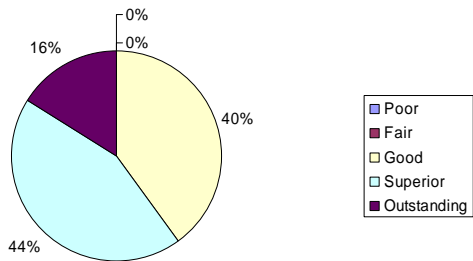
3 - Modeling Process, Past and Current - Weaver



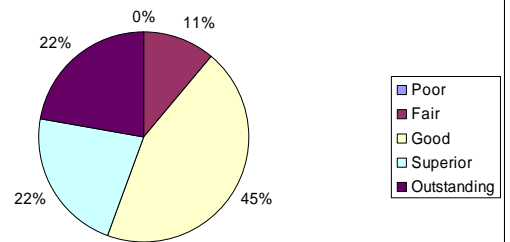
4 - Assumptions and Limitations - Weaver



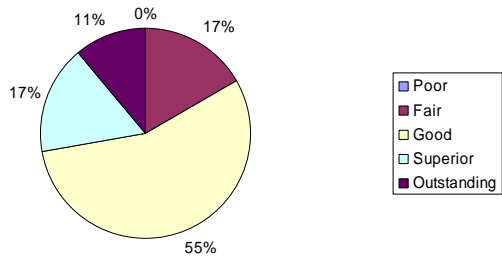
5 - Examples - Weaver



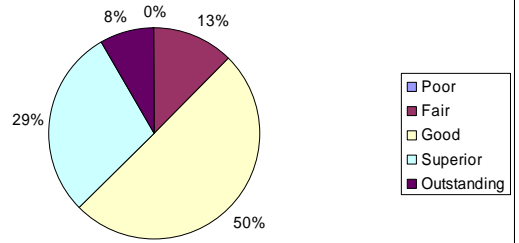
6 - The Modeling Deliverable - Doherty



7 - Model Calibration - Doherty



8 - The Cost of Uniqueness - Doherty



9 - Modeling Predictive Uncertainty Analysis - Doherty

