Dates	Topics Covered
Week 1 1/11 to 1/15	Course introduction
Lab 1	Introduction to SPSS
Week 2 1/18 to 1/22	Common topics in survey-based human dimensions research Manfredo, M. J., Vaske, J. J., & Decker, D. J. (1995). Human dimensions of wildlife management: basic concepts. In R. L. Knight & K. J. Gutzweiller (eds). . Washington D.C.: Island Press. Vaske: ch. 2
Lab 2	Level of Measurement and Coding Data Vaske: ch. 5 (pages 79 to 88), ch. 10
Week 3 1/25 to 1/29	Introduction to Measurement Vaske: ch. 4
Lab 3	Database creation
Week 4 2/1 to 2/5	More on Attitudes Whittaker, D., Manfredo, M. J., Fix, P. J., Sinnot, R., Miller, S., & Vaske, J. J. (2001). Understanding Beliefs and Attitudes About an Urban Wildlife Hunt: Moose Hunting Near Anchorage Alaska. Wildlife Society Bulletin, 29(4), 1114-1124.
Lab 4	Data management Vaske: ch. 12
Week 5 2/8 to 2/12	Values orientations McFarlane, B. L. & Boxall P. C. (2000). Factors influencing forest values and attitudes of two stakeholder groups: The case of the foothills Model Forest, Alberta, Canada. , 649-661. Teel, T. L., Dayer, A. A., Manfredo, M. J., & Bright, A. D. (2005). (project report No. 58). Project report for the Western Association of Fish and Wildlife Agencies. Fort Collins, CO: Colorado State University, Human Dimension in Natural Resources Unit. Pgs: 1-21; 168-175.
Lab 5	Reliability analysis and scale construction
Week 6 2/15 to 2/19	Exam 1. Covers material through week 5 Writing and conducting surveys Vaske: ch. 7
Lab 6	Survey design
Week 7 2/22 to 2/26	Writing and conducting surveys, continued Example surveys
Lab 7	Survey design

Week 8 3/1 to 3/5	Writing and conducting surveys, continued Web surveys
Lab 8	Crosstabs Vaske: ch. 13
Week 9 3/8 to 3/12	Spring Break –
Week 10 3/15 to 3/19	Implementation: possible errors, response rate, survey administration Vaske: ch. 8
Lab 9	Sampling
Week 11 3/22 to 3/26	Implementation:

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