FOR/CSS 235 – Society and Natural Resources
Life Cycle Analysis Presentation Evaluation Criteria

Presentations will be evaluated based on the following point distribution

1. Summary of life cycle   _____(15)

2. Summary of ecological/environmental, socio-economic, and   _____(20)
   political issues raised by the manufacture, use and disposal
   of product and its packaging

3. Conclusions about whether to continue to buy product and why   _____(5)

4. Respectfulness and professional quality of presentation;   _____(10)
   whether appropriate for a classroom setting

5. Organization, logical flow; about 6 minutes in length   _____(10)

                                            Total Score_____ (max 60)