13. Sampling procedure is appropriate & clearly described.

14. Instruments, materials, etc., are clearly described & examples provided in the appendices.

15. Research design is described in detail.

16. Research design is appropriate for the problem.

17. Research design is relatively free from "weaknesses" (i.e., threats to validity). Potential threats to validity are clearly described.

18. Procedures for data collection are clearly described.

19. Procedures for data collection are appropriate for the problem under investigation.

Total: /16

DATA ANALYSIS

20. Procedures for data analysis are clearly defined.

21. Procedures for data analysis are appropriate for the problem under investigation.

Total: /4

FORMAT/STYLE

22. Proposal is clearly written using an appropriate writing style.

23. Proposal is logically organized.

24. APA style is adhered to closely.

25. Proposal was proofread and errors corrected.

Total: /8

Total Points: ___________________  Percentage: ___________________

Comments: