Guidelines for the Preparation of Electronic Field Studies,

Theses and Dissertations (ETD)

University of Louisiana at Monroe Graduate School Updated March 2017 TABLE OF CONTENTS

6. Graduate School staff will review the ETD. If the document contains excessive errors, it may be rejected. It is your responsibility as the author to insure the accuracy of your ETD.

BINDING FEES

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If you wish to use pockets for holding large maps, CDs, plates, tapes, drawings,

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Appendix A: SAMPLE PAGES (continued)

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Appendix A: SAMPLE PAGES (continued)

ABSTRACT Vxxxxx Axxx Mxxxxx Evaluation of Field-Generated Accumulation Factors (AF) Predicting the Bioaccumulation Potential of Sediment-Associated PAH Compounds (Major Professor: Pxxx W. Fxxxxx, Ph.D.)

Equilibrium partitioning of neutral organic chemicals between the organic carbon

fraction of bedded sediments and the lipids of resident organisms provided the theoretical

basis for one for the most popular approaches to the development of sediment quality

(SQC) by the USEPA. Proposed equilibrium partitioning-based SQC seek to relate

estimated doses of sediment-associated chemicals to toxicity

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LIST OF ABBREVIATIONS

ABA	Applied Behavioral Analysis
AB	Adaptive Behavior
BM	Behavior Modification
СВ	Continuous Baseline
CRS	Continuous

Appendix A: SAMPLE PAGES (continued)

Appendix A: SAMPLE PAGES (continued)

REFERENCE LIST

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American Psychological Association. a a a. Washington, DC: American Psychological Association.

Council of Biology Editors, Committee on Form and Style. CBE W/11 [()6()3

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