# Institutional Review Board 2016-2017 Year-End Report

#### I. Members:

Julie Furrow
Debra Hoag
Theresa Jones
Tadashi Kato
Janie Leary
John McLaughlin
Jennifer Myers

Michael Ransom (Chair) Aimee Richards Clarence Rohrbaugh Joe Shaver Joshua Smallridge Fran Young Jennifer Yerdon-LeJeune

#### II. Activities:

**A**. The committee reviewed applications for approval to conduct research involving human subjects from individuals planning projects for school courses, and faculty working on individual or departmental research projects.

### Fall 2016 Approvals

- 1. Minimal risk approval(conditional approval) given on August 1, 2016 for Dr. Harvey's and Dr. Howley's NSF STEM grant.162001
- 2. Minimal risk approval given on August 18, 2016 for Dr. Reneau's student-Jonathon Mitchell.162002
- 3. Minimal risk approval given on August 18, 2016 for Dr. Ransom's Positive Psychology class.162003
- 4. Minimal risk approval given on August 30, 2016 for HEPC Grant Assessment. 162004
- 5. Minimal risk approval given on September 2, 2016 for Dr. Tasker's Active Learning Project. 162005
- 6. Minimal risk approval (conditional approval) given on September 22, 2016 for Prof. Shroyer's dissertation data collection.162006
- 7. Minimal risk approval given on October 6, 2016 for Dr. Reneau's PHED 4410 class- 14 students.162007
- 8. Minimal risk approval given on October 6, 2016 for Dr. Smallridge's project on white collar crime.162008
- 9. Minimal risk approval given on October 10, 2016 for Dr. Sidwell's and Dr. Leary's project on community needs from the flooding. 162009

- 10. Minimal risk approval given on October 12, 2016 for Dr. Rohrbaugh's PSYC 3390 class- 24 students.162010
- 11. Minimal risk approval given on October 26, 2016 for Dr. Pittman's literature discussion. 162011
- 12. Minimal risk approval given on October 26, 2016 for Dr. Ransom's Directed Research project with KDeBolt on emotion and money. 162012
- 13. Minimal risk approval given on January 1, 2017 for Dr. Leary's HHP course-5 students. 162013

## **Spring 2017 Approvals**

- 1. Minimal risk approval given on January 30, 2017 for Dr. Leary research amendment.171001
- 2. Minimal risk approval given on February 23, 2017 for Dr. Asano's Phed 4410 class- 9 students.171002
- 3. Minimal risk approval given on February 23, 2017 for Dr. Ransom's Directed Research with JLewis- meditation and creativity.171003
- 4. Minimal risk approval given on March 1, 2017 for Dr. Kato's Psyc 3390 class- 6 students.171004
- 5. Minimal risk approval given on March 6, 2017 for Dr. Smallridge and Snyder.171005
- 6. Minimal risk approval given on March 6, 2017 for Dr. Leary photovoice project.171006
- 7. Minimal risk approval given on March 6, 2017 for Dr. Ryan's Phed 4410 class-13 students.171007
- 8. Minimal risk approval given on March 10, 2017 for Dr. Harvey's and Dr. Howley's NSF STEM grant.171008
- 9. Minimal risk approval given on March 14, 2017 for Dr. Ransom's Psyc 3390 class- 17 students.171009
- 10. Minimal risk approval given on April 13, 2017 for Dr. Cook-Bioinformatics.1710010

- 11. Minimal risk approval given on April 13, 2017 for Dr. Ransom's Directed Research with CReigel- bully behavior; Dr. Ransom's Directed Research with TRaby- self-affirmation and self-threat; Dr. Ransom's Experimental class- moral credentials and sexist decisions.1710011
- 12. Minimal risk approval given on April 26, 2017 for Dr. Kato's Directed Research with DThomas-Rogers- language and the brain.1710012
- 13. Minimal risk approval given on May 1, 2017 for Professor Jone's Dissertation Research- 1710013
- **B.** The committee individually reviewed applications in .DOC, .RTF, or .PDF format sent over University email. Email was used by committee members to provide feedback on all applications.