
NOTICE OF IRB APPROVAL

TO: R. JORDAN CROUSER

FROM: PHIL PEAKE AND NNAMDI POLE, CO-CHAIRS, INSTITUTIONAL REVIEW BOARD, SMITH COLLEGE

SUBJECT: HUMAN SUBJECTS PROPOSAL

DATE: APRIL 7, 2016

PROPOSAL TITLE: THEORETICAL MODELS OF HUMAN-MACHINE INTERACTION

REVIEW TYPE: EXEMPT

PROJECT NUMBER: 1516-099

APPROVAL DATE: 7-APR-2016

The Institutional Review Board at Smith College has reviewed and approved the research protocol referenced above. **Please note the following requirements:**

Amendments: If you wish to change any aspect of the study (such as design, procedures, consent forms or subject population), you must submit these changes to the IRB by filling out and submitting a Change of Protocol form.

Adverse Event Reporting/Deviations from Approved Procedures: Should any adverse events occur during the conduct of your research, you should report them immediately to the chair of the IRB. Additionally, any procedural deviations from your approved proposal must be reported. Explanations of these events and related forms can be found on the IRB website.

Completion: When you have completed your study (i.e. data collection is finished), you are required to inform the IRB by submitting a signed Research Project Continuation Form with appropriate box checked.

Additional Requirements: None.

Be sure to use the project number provided above in all subsequent correspondence to the Institutional Review Board at Smith College. Please contact me at 413-585-3914 or ppeake@smith.edu if you have any questions.

For Committee Use Only:

Any and all requirements completed, final approval given:



Phil Peake, Ph.D.
Co-Chair, Institutional Review Board



Nnamdi Pole, Ph.D.
Co-Chair, Institutional Review Board