

PROPOSED REVISION FOR MAJOR OR MINOR

Deadline for Area approval: 21 October 2011

Proposer: Schmidt, Dow, Peszka, Puri, Ablondi	Date: 9/23/2011
Department/Program: New Minor in the Study of the Mind	
Area: humanities and social sciences Check appropriate boxes: X New major/minor/related changes Change in major Change in minor	
Proposed change—one sentence summary:	
New Minor in the Study of the Mind	
Proposed subject code:	
Proposed catalog copy for requirements:	
Study of the Mind	
Defense Charles	
Professor Schmidt (chair)	
Associate professors Ablondi and Peszka	
Visiting professors Dow and Puri	
MINOR IN THE STUDY OF THE MIND	

6 courses distributed as follows:

- 1. Biol 150 Cell Biology
- 2. Psyc 360 behavioral neuroscience or Psyc 363 cognitive neuroscience
- 3. Phil 350 Philosophy of science
- 4. Phil 480 philosophy of mind

And

Two further courses chosen from the following:

- Biol 10x concepts: neuroscience (if offered)
- Biol 325 cellular and molecular neuroscience
- Phil 150 Logic
 - Psyc 320-A Coghnitive Psychology
- Psyc 335-A sensation and perception
- Psyc 360 or 363 (not taken in 2. above)

PHYS/CSCI 135 Robotics Explorations Studio or CSCI 335 Artificial Intelligence

Students may not double-count more than two courses from their major toward the Study of the Mind minor.

Rationale within departmental and collegiate context and based on assessment results:

Several students have been interest in the Crossings: Study of the Mind and this minor would solidify this interest. The Study of the Mind is a very interdisciplinary area of study and so such a minor would not fit into one of the present majors. In the long run this minor could be developed into a major and even as part of a center for neuroscience at Hendrix.

Proposers are welcome to attach additional documentation for more complex proposals, such as the addition of a major or minor.

Approval Chain (type name and date of approval)

Department chair: Lawrence K. Schmidt 9/23/11

Tim Maxwell 9/26/11 Department chair

Area chair:

Area chair: