

PSYCHOLOGY (BS) PROGRAM PLANNER

Minor: Neuroscience

Effective for Students Entering Fall 2008

CORE REQUIREMENTS

- | | |
|-------------------------|------------------|
| ___ CORE 100 | ___ CORE 110 |
| ___ CORE 115 or 116 | ___ CORE 120 |
| ___ CORE 131 OR 133 | ___ CORE 18_ * |
| ___ CORE 140 OR 141-146 | |
| ___ CORE 154 | ___ CORE 19_ * |
| ___ CORE 16_ | ___ CORE 17_ |
| ___ CORE 270 | ___ CORE 271-279 |

Informed Believing and Acting:

Theology

___ Systematic Theology - CORE 250 - 259

___ Moral Theology - CORE 260 - 269

Philosophy

___ CORE 280 **AND** one of the following courses which satisfies Part II:

___ CORE 281 -289

*See reverse side for core requirements.

MAJOR SEQUENCE REQUIREMENTS: (B.A.)

___ CORE 154

___ Computer Applications (Psyc 215)

___ Statistics and Research Design (Psyc 335)*

___ Senior Seminar (Psyc 450)

PLUS three psychology electives (9 credits) _____

***Recommended for the Sophomore year**

Minor Requirements (28 credits)

___ Biol 111, General Biology I w/lab or
Biol 221, Anatomy & Physiology I w/lab

___ Chem 113, General Chemistry I w/lab

___ Psyc 340, Neuroscience I

___ Biol 112, General Biology II w/lab or
Biol 222, Anatomy & Physiology II w/lab

___ Chem 114, General Chemistry II w/lab

___ Psyc 341, Neuroscience II

Plus one (1) course from

___ Psyc 342, Drugs & Behavior

___ Psyc 344, Motivation: Biological Perspectives

___ Psyc 346, Psychopharmacology

___ Psyc 348, Sensation & Perception

(3 credits)

Plus one (1) course from

___ Biol 449, Molecular Neurobiology

___ Biol 365, Neuroendocrinology

(3 credits)

Free Electives: (20 credits)

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