# **Psychology BS Advising Worksheet (2004-05)**

#### **Freshman Year**

#### **First Semester**

- 3 ENGL 101 Composition I
- 3 PSYCH 201 Introduction to Psychology
- 1 PSYCH 202 Introductory Psychology Lab
- 3 Math. Sciences<sup>1</sup>
- 3 CPSC 120 Intro. to Information Technology<sup>2</sup>
- <u>4</u> BIOL 103 General Biology I<sup>3</sup>
- 17 Total Hours

#### **Sophomore Year**

# **First Semester**

- 4 PSYCH 309 Intro. Experimental Psychology
- 3 Cultural Awareness<sup>4</sup>\_\_\_\_\_
- 3 Literature  $(E.1)^5$
- 3 Physical or Biological Science<sup>6</sup>\_\_\_\_\_
- 3 Elective
- Total Hours 16

### Second Semester

- 3 ENGL 102/103 Composition II
- 3 PHIL 102 Introduction to Logic
- 3 Math. Sciences<sup>1</sup>
- 3 Cultural Awareness<sup>4</sup>
- <u>4</u> BIOL 104 General Biology II<sup>3</sup>
- 16 Total Hours

- 3 Elective
- Total Hours 16

<sup>1</sup>All students are *required* to take the Clemson Math Placement Test (CMPT) *prior* to registering for math courses. See advisor for information on course selection. Possible math sequences include: MTHSC 101-203, 101-102, 101-106, 102-207, 106-108, 106-207, 106-301, 106-309, 207-301 or 207-309. EX ST 301 may be paired with MTHSC 101, 102, 106, or 207.

<sup>2</sup> Students possessing advanced knowledge and skills with the Internet, MS Word, Excel, and PowerPoint should consider the test-out option through examination for CPSC 120. Details about this option are located on the Advising Center's FAOs page (http://business.clemson.edu/advising/webpage/home.htm).

<sup>3</sup>Biology 110/111 (5 credit hrs each) may be substituted. In this case, the extra two credit hours will be counted toward the final, non-sequence science requirement.

<sup>4</sup> See Psychology Department approved course list (in Handbook or on departmental web page). Courses used to fulfill the Humanities Requirement (E.1 & E.2)), Social Science Requirement (F), or Major Area cannot be used to meet this requirement. However, minor courses may be used to fulfill the Cultural Awareness requirement.

<sup>5</sup> See General Education Humanities/Literature (E.1) Requirements.

<sup>6</sup> Three additional science courses are required beyond the core biology sequence. Six of the nine hours must come from a twosemester sequence of a science other than biology (see General Education Requirements area D). Extra credit hours resulting from labs for either science sequence may be counted toward fulfilling the final, non-sequence science requirement.

<sup>7</sup> See General Education Social Science (F) Requirements. Course must be a social science <u>other</u> than psychology.

<sup>8</sup>See General Education Mathematical Science (C) Requirement.

Second Semester 4 PSYCH 310 Advan. Experimental Psychology 3 Social Science<sup>7</sup> 3 Math Sciences<sup>8</sup> 3 Physical or Biological Science<sup>6</sup>\_\_\_\_\_

#### **Junior Year**

First	Semester

- 3 PSYCH<sup>9</sup>\_\_\_\_\_
- 1 PSYCH<sup>9</sup>
- 3 Minor Area<sup>10</sup>
- 3 Physical or Biological Science<sup>6</sup>\_\_\_\_\_
- 3 ENGL 304, 312 or 314 \_\_\_\_\_
- <u>3</u> Elective
- 16 Total Hours

### Senior Year

# **First Semester**

- Second Semester
- 3 PSYCH<sup>9</sup>\_\_\_\_\_
- 3 Minor Area<sup>10</sup>\_\_\_\_\_
- 3 Social Science<sup>7</sup>
- 3 COMM 150, 250, <u>or</u> 251\_\_\_\_\_
- 4 Elective \_\_\_\_
- 16 Total Hours

# Second Semester

3 PSYCH<sup>9</sup>\_\_\_\_\_ 1 PSYCH 492 Senior Lab in Psychology 3 PSYCH<sup>9</sup>\_\_\_\_\_ 3 PSYCH<sup>9</sup>\_\_\_\_\_ 3 Minor Area<sup>10</sup>\_\_\_\_\_ 3 PSYCH<sup>9</sup> 3 Minor Area<sup>10</sup>\_\_\_\_\_ 3 Elective \_\_\_\_\_ 3 Minor Area<sup>10</sup>\_\_\_\_\_ <u>3</u> Elective \_\_\_\_\_ <u>3</u> Elective \_\_\_\_\_ 15 Total Hours **128 Total Semester Hours** 16 Total Hours

<sup>9</sup> The requirements for the Bachelor of Science program in Psychology consist of PSYCH 201, 202, 309, 310, 492 and 19 additional credit hours of psychology courses. Select six courses (16-18 hrs) from the menus below as directed. At least six credit hours must be from 400-level courses, with at least three hours from courses numbered between 400 and 489. BIOSC 470 may be taken in lieu of one 300- or 400- level elective psychology course. Students should consult their departmental advisor for other degree requirements and course recommendations.

Biological & Cognitive - Select 2 courses:	PHIL 425 Philosophy of Psychology
324* Physiological Psychology	PSYCH 415 Systems & Theories of Psychology
333* Cognitive Psychology	Individuals & Groups - Select 1 course:
422 Sensation and Perception	340 Lifespan Development
Applied - Select 1 course:	352 Social Psychology
355 Environmental Psychology	370 Personality
364 Industrial Psychology	Laboratory – Select 1 course:
368 Organizational Psychology	325* Physiological Psychology Lab (1 hr)
375 Psychology of Substance Abuse	334* Cognitive Psychology Lab (1 hr)
435 Human Factors Psychology	423 Sensation & Perception Lab (1 hr)
480 Health Psychology	471 Psychological Testing
483 Abnormal Psychology	H490 Senior Honors Research
488 Theories of Psychotherapy	493 Clinical Psychology Practicum
Foundations of Science - Select 1 course:	495 Applied Psychology Practicum
GW 402 Great Works of Science	496 Laboratory in Psychology
PHIL 326 Science & Values	497 Directed Studies
PHIL 327 Philosophy of Social Science	

\* PSYCH 325 & 334 have corequisites of PSYCH 324 & 333 respectively. PSYCH 324 & 333 do not have corequisites.

<sup>10</sup> Any minor that has been approved by the University and listed in the Undergraduate Announcements.