### Core Requirements:

<table>
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<tr>
<th>Course</th>
<th>Met</th>
<th>Notes</th>
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<tr>
<td>PSY 103 Introduction to Psychology</td>
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<tr>
<td>Statistics (PSY 201, AMS 102, BUS 215, ECO 320, POL 201, or SOC 202)*</td>
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<tr>
<td>PSY 310 Research and Writing in Psychology (prerequisite: PSY 103 and 201)</td>
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### Survey Courses:

| Group A: one course selected from the following: PSY 220, 230, 240       |
| Group B: one course selected from the following: PSY 250, 260            |
| One additional course selected from Group A or B                         |

### Psychology Electives:

| Three courses numbered 200 or higher, two of which must be 300 level or higher (excluding PSY 273, PSY 283, PSY 310, PSY 399, PSY 447, PSY 475, PSY 476, PSY 487, PSY 488, PSY 495-496) |

| 1 Lab course selected from PSY 380**, 382, 383, 386, 389 |
| 1 Advanced course selected from the following: AMS 315, PSY 301, PSY 355, PSY 356, PSY 368, BIO 334 or BIO 338*** |

Continued on back of page
**Courses outside of the Psychology department**

**Math (3 courses as follows)**
- MAT 123 or level 4 on the math placement exam
- MAT 125, 131, 141, or AMS 151 or level 6 on the math placement exam
- MAT 126, 132, 142, or AMS 161 or level 8 on the math placement exam

**Biology (2 lecture courses and 2 lab courses)**
- Note: Students who elect the Biology concentration need only take one lecture & one lab
- Select two of the following Biology lecture courses: BIO 201, 202, 203
- Select two of the following Biology lab courses: BIO 204, 205, 207

**Concentrations (two areas required)**
- Chemistry (CHE 131, 132, 133, 134). Note: CHE 129+130 (together) may be used as a substitute for CHE 131
- BIO (two BIO or biology-related courses)*** See list of courses below.****
- Mathematics (two courses selected from MAT courses numbered 200-level or above; and 300-level AMS courses except AMS 310, 312, 315)
- Physics (PHY 121 and 122; or PHY 125, 126, and 127; or PHY 131/133 and 132/134; or PHY 141 and 142)
- Computer Science (CSE 114 and CSE 215)

*AMS 110 MAY NOT be used toward the Statistics requirement
**waitlist for lab courses are available in PSY B-109
***BIO 334/338 may not be counted toward Biology concentration if used to satisfy Advanced course requirement
****Biology courses for concentration: BIO 208, 302, 310, 312, 314, 315, 317, 320, 321, 325, 327, 328, 332,
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334, 335, 337, 338, 339, 350, 354, 358, 359, 361, BCP 401

**Disclaimer:** Academic Progress Sheets are only updated periodically at the student's request for use as an advising tool. The Undergraduate Bulletin supersedes any errors or omissions in the Academic Progress Sheets.

**For all students:**
1. Transfer students must take at least 12 credits of psychology in residence at Stony Brook.
2. No more than six credits from among PSY 273, 283, 447, and 487 may be taken in one semester. Other restrictions on applying these courses toward graduation requirements exist; consult the Undergraduate Psychology Office and see also Course Credit and Grading Option Limits in the "Academic Policies and Regulations" section of the Bulletin.
3. Meetings should be scheduled periodically to review progress toward fulfilling Department requirements. Appointments may be made online through SSC campus.
4. Psychology courses may be repeated only ONE time.

**Comments:**

**Last Updated October, 2018**