

PSYCHOLOGICAL SCIENCE MAJOR

Program Tracking Sheet

Effective for students entering AY 2021-2022

Name:	Class Year:
Advisor:	2 nd Major:

NOTES: Minimum total academic credit = 15 units

Residency Req.: Min. of 8 units must be completed at WPI

HUMANITIES AND ARTS (2 units)

All 5 HUA courses must be completed before beginning the Inquiry Seminar or Practicum.

Depth Component

Students must complete at least three thematically-related courses prior to the culminating Inquiry Seminar or Practicum in the same thematic area. At least one of the three courses should be at the 2000-level or above.

Exception: May take all six courses in a foreign language

1	Course	Term	Grade	Units
2				1/3
3				1/3
4	HU 3900 / HU 3910			1/3

Breadth Component

Students must take at least one course outside the grouping in which they complete their depth component. To identify breadth, courses are grouped in the following manner.

- art/art history, drama/theatre, and music (AR, EN/TH, MU);
- foreign languages (AB, CN, EN, GN, SP);
- literature and writing rhetoric (EN, WR, RH);
- history and international studies (HI, HU, INTL);
- philosophy and religion (PY, RE).

5				1/3
Humanities Elective				
6				1/3

PHYSICAL EDUCATION (4 PE classes = 1/3 unit)

7				1/12
				1/12
				1/12
				1/12

THE INTERACTIVE QUALIFYING PROJECT (3/3 unit)

8				1/3
9				1/3
10				1/3

FREE ELECTIVES (5/3 unit)

11				1/3
12				1/3
13				1/3
14				
15				

PSYCHOLOGICAL SCIENCE (3 units)

Choose 5 from PSY1404, PSY1412, PSY1504, PSY2401, PSY2406, PSY2407, PSY 2408, PSY 2501, PSY 2502, PSY 2504, PSY 3000, PSY 340X, ENV2400 (Note: you cannot receive credit for both SS2400 & PSY 3500; PSY 140X & 1404; PSY141X & PSY1412; PSY 2501 & MU 2501)

16	PSY 1400			1/3
17	PSY 1401			1/3
18	PSY 1402			1/3
19	PSY 3500			1/3
20				1/3
21				1/3
22				1/3
23				1/3
24				1/3

PSYCHOLOGICAL SCIENCE AND/OR RELATED COURSES (4/3 unit)

Bio: BB1025, BB1035, BB2003, BB2050, BB2550, BB2903, BB2904, BB2920, BB2950, BB3040, BB3080, BB3101, BB3102, BB2511, BB2514, BB3518, BB2620
Biomedical: BME2210, BME2211, BME3111, BME3300
Bus: BUS1010, MKT3600, OBC2300, OBC3354, OBC3351, OBC340X, OBC4365
Chem: CH1010, CH1020, CH 2310, CH 4140
Computer Science: CS3041, CS3043, CS4100, CS4241 CS4341, CS4445, CS4518 CS4802
HUA: HI3312, HU244, PY2711, PY2714, PY2716, PY2718, RE2721
ID: ID2050, ID/AR3150, ID3100, ID/SP3531
IMGD: IMGD2000, IMGD2001, IMGD2030, IMGD2400, IMGD2905, IMGD3400, IMGD4100, IMGD4600, IMGD480X
Math: MA2612, MA2621 or MA2631, MA 3627, MA3631, MA463X, MA4631, MA4632
Mechanical: ME 2300, ME3506, ME3901, ME 4505, ME 4606
Robotics: RBE1001

25				1/3
26				1/3
27				1/3
28				1/3

OTHER SOCIAL SCIENCE (1 unit)

May include no more than two courses at the 1000-level. Choose from: ECON, ENV, GOV, SD, SOC, STS, DEV and ID2050

29				1/3
30				1/3
31				1/3

BASIC SCIENCE, COMPUTER SCIENCE, AND/OR ENGINEERING (5/3 units)

Must include 1/3 unit of biology. Must include 1/3 unit of computer science. (Except CS 2022 and CS 3043)

32	BB			1/3
33	CS			1/3
34				1/3
35				1/3
36				1/3

MATHEMATICS (1 unit)

Must include 2/3 unit of calculus and 1/3 unit of statistics

37				1/3
38				1/3
39				1/3

ELECTIVES (1 unit)

40				1/3
41				1/3
42				1/3

MAJOR QUALIFYING PROJECT (1 unit)

43				1/3
44				1/3
45				1/3