PSYCHOLOGICAL SCIENCE MAJOR
Program Tracking Sheet
Effective for students entering AY 2020-2021

Name:	Class Year:
Advisor:	2nd 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.

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

	COURSE	TERM	GRADE	UNIT
1				1/3
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.
i. art/art history, drama/theatre, and music (AR, EN/TH, MU);
ii. foreign languages (AB, CN, EN, GN, SP);
iii. literature and writing rhetoric (EN, WR, RH);
iv. history and international studies (HI, HU, INTL);
v. 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				1/3
15				1/3

PSYCHOLOGICAL SCIENCE (4 units)
Cannot receive credit for both PSY 2502 & PSY 4110; ENV 2400 & PSY 2500; PSY 140X & 1404; PSY141X & PSY1412; PSY 2501 & MU 2501; PSY 340X & PSY 3400

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
25				1/3
26				1/3
27				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, BB3511, BB3514, BB3518, BB3620
Biomedical: BME2210, BME2211, BME3111, BME3300
Bus: BUS1010, BUS 2080, MKT3600, OBC2300, OBC3354, OBC3351, OBC340X, OBC4365
Chem: CH1010, CH1020, CH 2310, CH 4140
Comp Sci: CS3041, CS3043, CS4100, CS4241 CS4341, CS4445, CS4518 CS4802
HUA: AB2542, EN1257, EN2226, EN 2551, GN 3513, HI1311, HI1312, HI1322, HI1341, HI2318, HI2341, HI3312, HI3343, HU2340, HU2441, INTL1100, MU3001, PY2711, PY2712, PY2716, PY2718, PY2732, PY3712, RE2721, RE2722, RE2723, RE2724, RE2731,SP3523, SP3528, SP3529, WR3214, WR3300
ID: ID2050, ID/AR3150, ID3100, ID3525, 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
Social Science: Any course in ECON, ENV, GOV, SD, SOC, or DEV

28			1/3
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)
Note: Double Majors may due a 4/3 MQP

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