

Name:

Banner ID:

BS in Psychological Science with Minor in Neuroscience Program Guide

(Effective Fall 2017)

General Education & Rowan Experience (RE)		62
Communication		
COMP 01111 College Comp I OR Intensive College Comp I		3/4
COMP 01112 College Comp II		3
CMS 06202 Public Speaking		3
Science and Mathematics		
BIOL 01100 Bio I OR BIOL 01112 Gen Bio: Hum Focus		4
MATH 01130 Calc I OR MATH 03125 Calc T/A		4
Any Science GE course		3/4
Any Science or Math GE course		3/4
Social and Behavioral Sciences		
Any anthropology (ANTH) Gen Ed course		3
SBS Elective		3
History, Humanities, and Language		
PHIL 09120 Intro to Phil OR PHIL 09110 Logic OR PHIL 09226 Phil of Mind OR PHIL 09368 Phil of Science OR PHIL 09211 World Phil I OR PHIL 09213 World Phil II		3
HHL Elective		3
LIT Elective (RE)		3
ACE Elective (RE)		3
Non-program Electives		9
NP Elective 1: BIO Concentration Elective		3
NP Elective 2		3
NP Elective 3		3
Free Electives		12
Free Elective 1		3
Free Elective 2		3
Free Elective 3		3
Free Elective 4		3

Rowan Experience Checklist	
	Writing Intensive (WI)
	Rowan Seminar (RS) – Freshmen only

BS in Psychological Science		60
Foundation Courses in Psychology		21
PSY 01107 Essentials of Psychology		3
PSY 02257 Psychology as a Prof and Prac		3
PSY 01106 Psychology of Scientific Thinking*		3
PSY 07202 Statistics in Psychology*		3
PSY 07201 Research Methods in Psychology*		3
PSY 01420 Advanced Research I –WI (Fall only)*†		3
PSY 01421 Advanced Research II – WI (Spring only)*		3
Basic Core Areas of Psychology		21
PSY 09218 Lifespan Dev. OR PSY 09209 Child & Adol. Dev.		3
PSY 02310 Learning & Behaviorism		3
PSY 01327 Cognitive Psychology		3
PSY 05206 Social Psych. OR PSY 01230 Personality		3
PSY 03200 Abnormal OR PSY 09305 Develop. Psycho.		3
PSY 01326 Perception		3
PSY 10315 Physiological Psychology		3
PSY Elective (any other PSY course)		18
PSY Elective 1: PSY10380 Cognitive Neuroscience OR BIOL 01381 Cell/Molecular Neuroscience		3
PSY Elective 2: Neuroscience Elective		3
PSY Elective 3: PSY 01422 Field Experience in Psychology OR PSY 01419 Independent Study		3
PSY Elective 4:		3
PSY Elective 5:		3
PSY Elective 6:		3

- ☐ Foundation courses must be taken in the order listed above.
- ☐ All students must have at least 120 credits to graduate and fulfillment of all Rowan Experience, General Education, and Major Requirements.
- ☐ Courses marked with an asterisk (*) may not be taken pass/no credit.
- ☐ Please see your advisor regularly- at least once a semester- to ensure timely graduation.
- ☐ † Must have a B or above in Calc: T &A or Calc I, PST, PPP, & Research Methods; and pass Statistic in Psych

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Other Psychology Courses Offered

Psychology Specialized Courses

PSY 01105 Psy of Ethnic Identity/Community in America
PSY 01200 Psy of Women & Cultural Exp.
PSY 01235 African American Psychology
PSY 01305 Psychology and Law
PSY 01310 Psy of Racism and Ethnocentrism
PSY 01316 Behavioral Assess. and Measure.*
PSY 01329 Health Psychology
PSY 01423 Seminar in Psychology (various topics)
PSY 01424 Professional Issues in ABA*
PSY 01429 History & Systems in Psychology
PSY 02305 Applied Behavior Analysis*
PSY 03205 Intake & Interviewing Skills in Psych.
PSY 05205 Environmental Psychology
PSY 05310 Psy of Human Sexuality
PSY 05402 Psych of Conflict & Conf. Resolution
PSY 06300 Psychological Tests and Measurement
PSY 08215 Consumer Psychology
PSY 08220 Personnel Psychology
PSY 08310 Industrial/Organizational Psychology
PSY 10375 Drugs, The Brain, and Behavior
PSY 10425 Hormones, The Brain, and Behavior
PSY 22215 Educational Psychology

Experiential Learning

PSY 01419 Independent Study (approval of instructor)
PSY 01422 Field Experience (approval of instructor)
PSY 01425 Fieldwork in Applied Behavior Analysis
PSY 01426 Research Clinic in Psychology

- Courses marked with an asterisk (*) may not be taken pass/no credit.

GOAL 1: KNOWLEDGE BASE IN PSYCHOLOGY

- 1.1 Describe key concepts, principles, and overarching themes in psychology
- 1.2 Develop a working knowledge of psychology's content domains
- 1.3 Describe applications of psychology

GOAL 2: SCIENTIFIC INQUIRY AND CRITICAL THINKING

- 2.1 Use scientific reasoning to interpret psychology phenomena
- 2.2 Demonstrate psychology information literacy
- 2.3 Engage in innovative and integrative thinking and problem solving
- 2.4 Interpret, design, and conduct basic psychological research
- 2.5 Incorporate sociocultural factors in scientific inquiry

GOAL 3: ETHICAL AND SOCIAL RESPONSIBILITY IN A DIVERSE WORLD

- 3.1 Apply ethical standards to evaluate psychological science and practice
- 3.2 Build and enhance interpersonal relationships
- 3.3 Adopt values that build community at the local, national, and global levels

GOAL 4: COMMUNICATION

- 4.1 Demonstrate effective writing for different purposes
- 4.2 Exhibit effective presentations skills for different purposes
- 4.3 Interact effectively with others

GOAL 5: PROFESSIONAL DEVELOPMENT

- 5.1 Apply psychological content and skills to career goals
- 5.2 Exhibit self-efficacy and self-regulation
- 5.3 Refine project-management skills
- 5.4 Enhance teamwork capacity
- 5.5 Develop meaningful professional direction for life after graduation