

BS PSYCHOLOGY – General

Academic Year	2023-2024	80 Program Credits
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Electives and cognate courses should be selected in consultation with your preceptor.

PSYC 1100 Introduction to Psychology	(4)		PSYC Research Elective	(4)
PSYC 2100 The Psychology of Race and Racism	(4)		PSYC Research Elective	(4)
PSYC 2241 Statistical Methods	(4)		BIOL 1200 & 1205 Cells and Molecules with Lab	(5)
PSYC 3242 Experimental Psychology	(4)		Math/Science Cognate	(4 or 5)
PSYC 3661 History and Systems	(4)		Math/Science Cognate	(4 or 5)
PSYC 3641 Advanced Statistics	(4)		Cognate	(4)
PSYC 36XX Senior Seminar – one additional	(4)		Cognate	(4)
Natural Science Core - choose one	(4)		Cognate	(4)
Social Science Core - choose one	(4)		Cognate	(4)
Natural or Social Core - one additional from either group	(4)		Cognate	(4)
Natural Science Core: PSYC 2215 Cognitive Psychology PSYC 3324 Psychology of Learning PSYC 3331 Physiological Psychology PSYC 3332 Perception			Research Electives: PSYC 3740 Data Analysis Practicum PSYC 37XX Research Tutorial PSYC 4810 Research-based Ind. Study PSYC 4815 Ind. Study in Neuroscience PSYC 4820/4825 Proj. for Distinction PSYC 4899/4895 SIRE	
Social Science Core: PSYC 2211 Psychopathology PSYC 2301 Social Psychology PSYC 3302 Personality PSYC 3322 Lifespan Development PSYC 3323 Childhood & Adolescence			Math/Science Cognates: MATH 1100 Precalculus MATH 2215 Calculus I BIOL 1400 & 1405 Org. & Evolution CHEM 2110 & 2115 Chemistry I CHEM 2120 & 2125 Chemistry II PHYS 2110 & 2115 Physics for Life Sci. I PHYS 2120 & 2125 Phys. for Life Sci. II PHYS 2220 & 2225 Physics I PHYS 2230 & 2235 Physics II CSCI 2101 Programming & Prob. Solv. I CSCI 2102 Programming & Prob. Solv. II	

Please refer to the program website for information about requirements, prerequisites, for further details about the curriculum, and for curriculum updates.

Students should consult with their preceptor and/or the Center for Academic Advising on a regular basis to ensure that all graduation requirements have been met.

BS PSYCHOLOGY – Empirical Research

Academic Year	2023-2024	80 Program Credits
Electives and cognate courses should be selected in consultation with your preceptor.		
PSYC 1100 Introduction to Psychology	(4)	PSYC Research Elective (4)
PSYC 2100 The Psychology of Race and Racism	(4)	PSYC Research Elective (4)
PSYC 2241 Statistical Methods	(4)	BIOL 1200 & 1205 Cells and Molecules with Lab (5)
PSYC 3242 Experimental Psychology	(4)	Math/Science Cognate (4 or 5)
PSYC 3661 History and Systems	(4)	Math/Science Cognate (4 or 5)
PSYC 3641 Advanced Statistics	(4)	PSYC 4820/4825 Project for Distinction or alternative* (0-4)
PSYC 36XX Senior Seminar – one additional	(4)	Cognate (4)
Natural Science Core - choose one	(4)	Cognate (4)
Social Science Core - choose one	(4)	Cognate (4)
Natural or Social Core - one additional from either group	(4)	Cognate (4)
Natural Science Core: PSYC 2215 Cognitive Psychology PSYC 3324 Psychology of Learning PSYC 3331 Physiological Psychology PSYC 3332 Perception		Research Electives: PSYC 3740 Data Analysis Practicum PSYC 37XX Research Tutorial PSYC 4810 Research-based Ind. Study PSYC 4815 Ind. Study in Neuroscience PSYC 4820/4825 Proj. for Distinction PSYC 4899/4895 SIRE
Social Science Core: PSYC 2211 Psychopathology PSYC 2301 Social Psychology PSYC 3302 Personality PSYC 3322 Lifespan Development PSYC 3323 Childhood & Adolescence		Math/Science Cognates: MATH 1100 Precalculus MATH 2215 Calculus I BIOL 1400 & 1405 Org. & Evolution CHEM 2110 & 2115 Chemistry I CHEM 2120 & 2125 Chemistry II PHYS 2110 & 2115 Physics for Life Sci. I PHYS 2120 & 2125 Phys. for Life Sci. II PHYS 2220 & 2225 Physics I PHYS 2230 & 2235 Physics II CSCI 2101 Programming & Prob. Solv. I CSCI 2102 Programming & Prob. Solv. II
*Alternatives for PSYC 4820: Author/co-author Conference Presentation Author/co-author Peer-Reviewed Publication		
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BS PSYCHOLOGY – Forensic Psychology

Academic Year	2023-2024	80 Program Credits
Electives and cognate courses should be selected in consultation with your preceptor.		
PSYC 1100 Introduction to Psychology	(4)	PSYC Research Elective (4)
PSYC 2100 The Psychology of Race and Racism	(4)	PSYC Research Elective (4)
PSYC 2241 Statistical Methods	(4)	BIOL 1200 & 1205 Cells and Molecules with Lab (5)
PSYC 3242 Experimental Psychology	(4)	Math/Science Cognate (4 or 5)
PSYC 3661 History and Systems	(4)	Math/Science Cognate (4 or 5)
PSYC 3641 Advanced Statistics	(4)	CRIM 1100 Intro to Criminal Justice (4)
PSYC 36XX Senior Seminar – one additional	(4)	CRIM 2114 Criminological Theories (4)
PSYC 2211 Psychopathology	(4)	CRIM/PSYC 3120 Forensic Psychology (4)
Natural Science Core - choose one	(4)	Concentration Elective (4)
Natural or Social Core - one additional from either group	(4)	Concentration Elective (4)
Natural Science Core: PSYC 2215 Cognitive Psychology PSYC 3324 Psychology of Learning PSYC 3331 Physiological Psychology PSYC 3332 Perception		Research Electives: PSYC 3740 Data Analysis Practicum PSYC 37XX Research Tutorial PSYC 4810 Research-based Ind. Study PSYC 4815 Ind. Study in Neuroscience PSYC 4820/4825 Project for Distinction PSYC 4899/4895 SIRE
Social Science Core: PSYC 2211 Psychopathology PSYC 2301 Social Psychology PSYC 3302 Personality PSYC 3322 Lifespan Development PSYC 3323 Childhood & Adolescence		Math/Science Cognates: MATH 1100 Precalculus MATH 2215 Calculus I BIOL 1400 & 1405 Org. & Evolution CHEM 2110 & 2115 Chemistry I CHEM 2120 & 2125 Chemistry II PHYS 2110 & 2115 Physics for Life Sci. I PHYS 2120 & 2125 Phys. for Life Sci. II PHYS 2220 & 2225 Physics I PHYS 2230 & 2235 Physics II CSCI 2101 Programming & Prob. Solv. I CSCI 2102 Programming & Prob. Solv. II
Concentration Electives: CRIM 2111 Juvenile Justice CRIM 2327 Intro to Victimology CRIM 2610 Intro to Forensic Science PSYC 3145 Sex Crimes PSYC 3618 Psychology of Child Witnesses PSYC 3646 Forensic Behavior Analysis PSYC 3648 The Criminal Brain		
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BS PSYCHOLOGY – Mental Health

Academic Year	2023-2024	80 Program Credits
Electives and cognate courses should be selected in consultation with your preceptor.		
PSYC 1100 Introduction to Psychology	(4)	PSYC Research Elective (4)
PSYC 2100 The Psychology of Race and Racism	(4)	PSYC Research Elective (4)
PSYC 2241 Statistical Methods	(4)	BIOL 1200 & 1205 Cells and Molecules with Lab (5)
PSYC 3242 Experimental Psychology	(4)	Math/Science Cognate (4 or 5)
PSYC 3661 History and Systems	(4)	Math/Science Cognate (4 or 5)
PSYC 3641 Advanced Statistics	(4)	PSYC 3392 Theories of Counseling (4)
PSYC 36XX Senior Seminar – one additional	(4)	Concentration Elective (4)
PSYC 2211 Psychopathology	(4)	Concentration Elective (4)
Natural Science Core - choose one	(4)	Concentration Elective* (4)
Natural or Social Core - one additional from either group	(4)	Concentration Elective* (4)
Natural Science Core: PSYC 2215 Cognitive Psychology PSYC 3324 Psychology of Learning PSYC 3331 Physiological Psychology PSYC 3332 Perception		Social Science Core: PSYC 2211 Psychopathology PSYC 2301 Social Psychology PSYC 3302 Personality PSYC 3322 Lifespan Development PSYC 3323 Childhood & Adolescence
Concentration Electives: *Field Placement (PSYC 3900) can replace two electives with approval. CRIM/PSYC 3120 Forensic Psychology PSYC 3145 Sex Crimes PSYC 3323 Childhood & Adolescence PSYC 3324 Psychology of Learning PSYC 3355 Clinical Neuropsychology PSYC 3398 Theories of Counseling II PSYC 3605 Psc. of Eating Disorders PSYC 3610 Depression PSYC/GERO 3616 Aging & Mental Hlth. PSYC 3619 Psc. of Group Therapy PSYC 3626 Couples & Family Therapy PSYC 3635 Positive Psychology PSYC 3646 Forensic Behavior Analysis PSYC 3648 The Criminal Brain PSYC 3652 Buddhist Psychology GAH 1072/3616 Memoirs of Mental Ill. GIS 3319 Addictions GSS 3612 Culture & Mental Health		Research Electives: PSYC 3740 Data Analysis Practicum PSYC 37XX Research Tutorial PSYC 4810 Research-based Ind. Study PSYC 4815 Ind. Study in Neuroscience PSYC 4820/4825 Proj. for Distinction PSYC 4899/4895 SIRE
		Math/Science Cognates: MATH 1100 Precalculus MATH 2215 Calculus I BIOL 1400 & 1405 Org. & Evolution CHEM 2110 & 2115 Chemistry I CHEM 2120 & 2125 Chemistry II PHYS 2110 & 2115 Physics for Life Sci. I PHYS 2120 & 2125 Phys. for Life Sci. II PHYS 2220 & 2225 Physics I PHYS 2230 & 2235 Physics II CSCI 2101 Programming & Prob. Solv. I CSCI 2102 Programming & Prob. Solv. II
Please refer to the program website for information about requirements, prerequisites, for further details about the curriculum, and for curriculum updates.		
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