Addiction Studies: Bachelor of Art (B.A.)

Degree Type

Bachelor of Arts

Addiction Studies is an interdisciplinary major designed to provide the education, technology and clinical training needed to prepare students entering an addiction-related healthcare setting. The curriculum emphasizes alcohol and other drug addictions while exploring the broader range of addictive behaviors (e.g., gambling and sexual), and the co-occurrence of other mental disorders with addiction are considered as well. Our graduates will be prepared to work in a variety of settings, including outpatient clinics, hospitals, schools, the criminal justice system, government agencies and drug courts.

Learning Outcomes

Students will:

- Identify, define and explain the key terminology, concepts, principles, theories and models from the field of addiction studies
- Explain the interaction between genetic, biological, psychology and environmental factors in the causes of substance misuse problems.
- Explore dynamics of a chemically dependent family.
- Integrate the assessment and treatment of addiction disorders and co-morbid disorders.
- Describe the importance of cultural competence and how it relates to becoming an effective addiction specialist.
- Demonstrate ethical behavior.
- Apply principles of effective oral and written communications with clients, families and colleagues.

Addiction Studies B.A. Progress to Completion Requirements:

Program credit requirements: 62 credits (including 4 credits minimum internship)

Item#	Title	Credits
PSY 101	Introduction to Psychology	4.0
PSY 245	Introduction to Addiction Studies	4.0
PSY 302	Statistical Methods for Psychology	4.0
PSY 308	Research Methods in Psychology	4.0
PSY 486	Psychology Capstone: Advanced Research Seminar	2.0
PSY 485	Psychology Internship and Professional Development Seminar	4.0-16
SHS 101	Introduction to Sociology	4.0
SHS 217	U.S. Social Problems	4.0
PBH 230	Introduction to Public Health	4.0
PBH 232	Mental Health Systems	2.0
BIO 205	Human Anatomy and Physiology I (+lab)	4.0
BIO 223	Genetics (+lab)	4.0
	16 elective credits	16

Suggested Registration Sequence

First Year - Fall

Item#	Title	Credits
PSY 101	Introduction to Psychology	4.0
PBH 230	Introduction to Public Health	4.0
WRT 101	Introduction to Academic Writing	4.0
FYE 101	First Year Experience	4.0

First Year - Spring

Item#	Title	Credits
SHS 101	Introduction to Sociology	4.0
PSY 245	Introduction to Addiction Studies	4.0
PBH 232	Mental Health Systems	2.0
	MAT - Quantitative Literacy Proficiency	4

Sophomore Year - Fall

Item#	Title	Credits
BIO 205	Human Anatomy and Physiology I (+lab)	4.0
	300-Level Addiction Studies Elective	4
	Lib Ed - Liberal Education Core Course	4
	Lib Ed - Liberal Education Core Course	4

Sophomore Year - Spring

Item#	Title	Credits
BIO 223	Genetics (+lab)	4.0
	300-Level Addiction Studies Elective	4
	Lib Ed - Liberal Education Core Course	4
	Free Elective Course	4

Junior Year - Fall

Item#	Title	Credits
PSY 302	Statistical Methods for Psychology	4.0
	300-Level AS Elective or SOC 217	4
	IE - Integrative Experience Course	4
	Lib Ed - Liberal Education Core Course	4

Junior Year - Spring

Item#	Title	Credits
PSY 308	Research Methods in Psychology	4.0
	300-Level Addiction Studies Elective	4
•	Free Elective Course	4
	Free Elective Course	4

Senior Year - Fall

Item#	Title	Credits
PSY 486	Psychology Capstone: Advanced Research Seminar	2.0
	300-Level AS Elective or SOC 217	4
	Free Elective Course	4
	Free Elective Course	4

Senior Year - Spring

Item#	Title	Credits
PSY 485	PSY 485 Psychology Internship and Professional Development Seminar	
	Free Elective Course	4
	Free Elective Course	4