

ADDICTIONS COUNSELING

Associate in Science

Recommended Sequence	Credits
First Semester (Fall)	
<input type="checkbox"/> ENG 140 English Composition I	3
<input type="checkbox"/> CSC 102 Introduction to Technology	2
<input type="checkbox"/> COM 105 Interpersonal Communication	3
<input type="checkbox"/> PSY 101 Introduction to Psychology	3
<input type="checkbox"/> SOC 103 Introduction to Sociology	3
	14
Second Semester (Spring)	
<input type="checkbox"/> ENG 141 English Composition II	3
<input type="checkbox"/> BIO 150 Principles of Human Biology	4
<input type="checkbox"/> MAT 151 Statistics	3
<input type="checkbox"/> PSY 250 Introduction to Addictions	3
<input type="checkbox"/> PSY 280 Abnormal Psychology	3
	16
Third Semester (Fall)	
<input type="checkbox"/> HIS 113 American History I	3
<input type="checkbox"/> PHI 102 Ethics and Moral Problems	3
<input type="checkbox"/> PSY 251 Perspectives Death & Dying	3
<input type="checkbox"/> PSY 252 Assessment and Treatment	3
<input type="checkbox"/> PSY 253 Interviewing and Counseling Sk.	3
	15
Fourth Semester (Spring)	
<input type="checkbox"/> HIS 114 American History II	3
<input type="checkbox"/> PSY 242 Multicultural Psychology	3
<input type="checkbox"/> PSY 254 Advanced Counseling Skills	3
<input type="checkbox"/> PSY 175 Human Growth & Development	3
<input type="checkbox"/> SOC 191 Introduction to Social Work	3
	15
Total Credits for Degree	60

General Education Requirements for A.S.

1. COMMUNICATION

Must complete 9 credits from the following:

- ENG-140 ENG-141 COM-143 or COM-105

2. MATHEMATICS – SCIENCE – TECHNOLOGY

Must complete 9 credits as specified by category:

A. Mathematics (3-6 credits)

- MAT-110 MAT-111 MAT-131
MAT-141 MAT-150 MAT-151

B. Science (4-8 credits)

- BIO-145 BIO-150 BIO-162 BIO-163
BIO-165 BIO-170 BIO-176 BIO-262
CHE-110 CHE-164

C. Technology (0-4 credits)

- CSC-102 CSC-103 CSC-112

3. SOCIAL SCIENCE – HUMANITIES

Must complete a total of 9 credits from A & B with at least 3 credits in each category:

A. Social Science (3-6 credits)

- ANT 289 ECO-188 ECO-189 GEO-105
POL -101 POL -115 POL-201 PSY-101
PSY-175 SOC-103 SOC-202

B. Humanities (3-6 credits)

- ART-101 ART-105 ART-106 ART-107
ENG-199 ENG-201 ENG-202 ENG-240
ENG-241 ENG-242 FOR-101 FOR-103
FOR-133 FOR-151 FOR-201 FOR-251
HIS-101 HIS-102 HIS-113 HIS-114
HIS-220 HIS-225 HIS-250 HIS-260
MUS-191 MUS-211 PHI-101 PHI-102
PHI -103 PHI-204 PHI-261 THE-193

ADDICTIONS COUNSELING

Associate in Science

The Associate in Science Addiction Studies program is designed to prepare students with the practical beginning skills needed to support the recovery of persons with addictive disorders. The addiction counseling curriculum of study can begin at the associate degree level and continue on to the baccalaureate, masters, or doctoral level in a related field.

Elective Categories:

Students may select courses from any of the disciplines listed below each category to full-fill any remaining degree requirements above and beyond their General Education Requirements.

SOCIAL SCIENCE:

ANT CRJ ECO POL PSY SOC

HUMANITIES:

ART COM FOR ENG* HIS MUS PHI THE

* Literature Elective must be ENG-199, 201, 202, 205, 240, 241, 242, 244, 245

BUSINESS:

ACC BUS COM121 CSC ECO GRD LST

LIBERAL ARTS:

ANT ART BIO COM CHE CRJ ECO

ENG* FOR HIS MAT MUS PHI PHY

POL PSY SOC THE

* Literature Elective must be ENG-199, 201, 202, 205, 240, 241, 242, 244, 245

FREE:

Any college-level (100+) course that is not required as part of the degree program