

# MAJOR IN PSYCHOLOGY, CLINICAL/COUNSELING PSYCHOLOGY CONCENTRATION

The Clinical/Counseling Psychology concentration prepares students to pursue graduate education and careers in clinical and counseling psychology. Students in this concentration complete a set of core courses that focus on the application of psychological principles to personal and interpersonal functioning, assessment, and intervention. In addition to coursework, students are required to complete an internship at an approved facility as part of their capstone experience.

## Learning Objectives

Successful students will:

1. Attain a solid foundation in the natural sciences.
2. Demonstrate strong analytical, mathematical, and statistical skills.
3. Identify, describe, and demonstrate knowledge of the major branches of psychology.
4. Describe, evaluate, and apply methods for conducting research and analyzing data in psychology.
5. Demonstrate the ability to analyze, synthesize, and evaluate material from psychology.

6. Demonstrate the ability to write and communicate effectively on topics in psychology.
7. Appraise the diversity, complexity and intersectionality of human experience.
8. Apply ethical standards to evaluate psychological science and practice.
9. Engage in professional development and lifelong learning.
10. Demonstrate knowledge and skills in clinical/counseling psychology, in preparation for an advanced degree in this area.
11. Develop clinical/counseling skills via an internship in which they receive hands-on, supervised experience in an approved facility.

## Requirements Effective Fall 2024

Students must have a C or better in each of the following courses: PSY 100, PSY 192, PSY 210, PSY 250, PSY 252, PSY 330, PSY 350, [the two lecture-lab pairs in psychology \(for the AUCC 4A, 4B requirement\)](#), and [the additional PSY lecture selection from: PSY 315, PSY 452, PSY 454 or PSY 458.](#)

Maximum of 12 credits allowed toward graduation for any combination of PSY 295, PSY 296, PSY 384, PSY 484, PSY 486, PSY 487, PSY 488, PSY 495A-PSY 495F, PSY 496A-PSY 496F, PSY 498A-PSY 498F, PSY 499A-PSY 499F.

### Freshman

		AUCC	Credits
CO 150	College Composition (GT-CO2)	1A	3
MATH 117 <sup>1</sup>	College Algebra in Context I (GT-MA1)	1B	1
MATH 118 <sup>1</sup>	College Algebra in Context II (GT-MA1)	1B	1
MATH 124 <sup>1</sup>	Logarithmic and Exponential Functions (GT-MA1)	1B	1
PSY 100	General Psychology (GT-SS3)	3C	3
PSY 192	Psychology First-Year Seminar		1
PSY 210	Psychology of the Individual in Context		3
CS*** <sup>2</sup>			2-4
PHIL *** <sup>3</sup>			3
Select one course from the following:			3-4
BZ 101	Humans and Other Animals (GT-SC2)	3A	
LIFE 102	Attributes of Living Systems (GT-SC1)	3A	
Diversity, Equity, and Inclusion ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#diversity-equity-inclusion">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#diversity-equity-inclusion</a> )		1C	3
Social and Behavioral Sciences ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#social-behavioral-sciences">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#social-behavioral-sciences</a> ) <sup>4</sup>		3C	3
Electives			0-3
<b>Total Credits</b>			<b>30</b>

### Sophomore

PSY 250	Research Design and Analysis I		3
PSY 252	Mind, Brain, and Behavior		3
PSY 320	Psychopathology		3
SPCM*** <sup>5</sup>			3

2 Major in Psychology, Clinical/Counseling Psychology Concentration

Select one course from the following:			3
STAT 301	Introduction to Applied Statistical Methods		
STAT 307	Introduction to Biostatistics		
STAT 315	Intro to Theory and Practice of Statistics		
Biological and Physical Sciences ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences</a> )		3A	3-4
Arts and Humanities ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities</a> )		3B	6
Historical Perspectives ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#historical-perspectives">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#historical-perspectives</a> )		3D	3
Electives			2-3

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**Total Credits** **30**

**Junior**

PSY 310	Basic Counseling Skills		3
PSY 311B	Basic Counseling Skills Laboratory: Non-CACI		2
PSY 330	Clinical and Counseling Psychology	4C	3
PSY 350	Research Design and Analysis II		3
PSY 370 <sup>6</sup>	Psychological Measurement and Testing	4B	3
PSY 371 <sup>6</sup>	Psychological Measurement and Testing Lab	4A	1
Advanced Writing ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#advanced-writing">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#advanced-writing</a> )		2	3
Electives			12

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**Total Credits** **30**

**Senior**

PSY 488	Field Placement	4C	3
Select one 3-5 credit course from the following list: <sup>7</sup>			3-5

AA\*\*\*

BC\*\*\*

BMS 300 Principles of Human Physiology

BZ\*\*\*

CHEM\*\*\*

CS\*\*\*

DSCI\*\*\*

LIFE\*\*\*

MATH\*\*\*

PH\*\*\*

STAT 3\*\*

Select one group of courses from the following: <sup>6</sup>			5
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Group A:

PSY 315 Social Psychology 4B

PSY 317 Social Psychology Laboratory 4A

Group B:

PSY 452 Cognitive Psychology 4B

PSY 453 Cognitive Psychology Laboratory 4A

Group C:

PSY 454 Biological Psychology 4B

PSY 455 Biological Psychology Laboratory 4A

Group D:

PSY 458 Cognitive Neuroscience 4B

PSY 459 Cognitive Neuroscience Laboratory 4A

Select six credits from the following:			6
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PSY 300	Positive Psychology	
PSY 305	Psychology of Religion	
PSY 325	Psychology of Personality	
PSY 327	Psychology of Women	
PSY 328	Psychology of Human Sexuality	
PSY 335	Forensic Psychology	
PSY 345	Occupational Health Psychology	
PSY 360	Psychology of Drug Addiction Treatment	
PSY 362	Professional Issues in Addiction Treatment	
PSY 410	Psychobiology of Addictions	
PSY 437	Psychology of Gender	
PSY 460	Child Exceptionality and Psychopathology	
PSY 465	Adolescent Psychology	
PSY 492C <sup>8</sup>	Seminar: Counseling/Clinical Psychology	
PSY 495C <sup>8</sup>	Independent Study: Counseling/Clinical Psychology	
PSY 496C <sup>8</sup>	Group Study: Counseling/Clinical Psychology	
PSY 498C <sup>8</sup>	Research: Counseling/Clinical Psychology	
PSY 499C <sup>8</sup>	Thesis: Counseling/Clinical Psychology	
Select one course not taken elsewhere from the following:		3
PSY 315	Social Psychology	
PSY 452	Cognitive Psychology	
PSY 454	Biological Psychology	
PSY 458	Cognitive Neuroscience	
Select one course from the following: <sup>9</sup>		3
ETST***		
PSY 305	Psychology of Religion	
PSY 327	Psychology of Women	
PSY 328	Psychology of Human Sexuality	
PSY 437	Psychology of Gender	
WS***		
Any additional AUCC 1C course		
Electives <sup>10</sup>		5-7
<b>Total Credits</b>		<b>30</b>
<b>Program Total Credits:</b>		<b>120</b>

<sup>1</sup> MATH 120 may be completed as a substitute for MATH 117, MATH 118, and MATH 124.

<sup>2</sup> Select any CS course except CS 192 or variable credit options. Some courses with this prefix will also satisfy the AUCC 3B requirement.

<sup>3</sup> Select any PHIL course except variable credit options. Some courses with this prefix will satisfy the AUCC 3B requirement.

<sup>4</sup> Select any course in category 3C of the AUCC except HONR 492 or any PSY course.

<sup>5</sup> Select any SPCM course except SPCM 178 and variable credit options. Some courses with this prefix will satisfy the AUCC 3B requirement.

<sup>6</sup> Students should select a total of two lecture/lab pairs of courses over the junior and senior years. Two pairs are necessary to satisfy AUCC Cat 4A and 4B requirements.

<sup>7</sup> Select one 3- to 5-credit course from this list, excluding BZ 101, LIFE 102, BC 192, BZ 192, CHEM 192, CS 192, MATH 192, STAT 192, and variable credit options, that is not counted elsewhere. Acceptable MATH options are MATH 141, MATH 155, MATH 156, MATH 157, MATH 159, MATH 160, MATH 161, MATH 162, MATH 163, MATH 164, MATH 165, MATH 166, MATH 167, MATH 168, MATH 169, MATH 170, MATH 171, MATH 172, MATH 173, MATH 174, MATH 175, MATH 176, MATH 177, MATH 178, MATH 179, MATH 180, MATH 181, MATH 182, MATH 183, MATH 184, MATH 185, MATH 186, MATH 187, MATH 188, MATH 189, MATH 190, MATH 191, MATH 192, MATH 193, MATH 194, MATH 195, MATH 196, MATH 197, MATH 198, MATH 199, MATH 200, MATH 201, MATH 202, MATH 203, MATH 204, MATH 205, MATH 206, MATH 207, MATH 208, MATH 209, MATH 210, MATH 211, MATH 212, MATH 213, MATH 214, MATH 215, MATH 216, MATH 217, MATH 218, MATH 219, MATH 220, MATH 221, MATH 222, MATH 223, MATH 224, MATH 225, MATH 226, MATH 227, MATH 228, MATH 229, MATH 230, MATH 231, MATH 232, MATH 233, MATH 234, MATH 235, MATH 236, MATH 237, MATH 238, MATH 239, MATH 240, MATH 241, MATH 242, MATH 243, MATH 244, MATH 245, MATH 246, MATH 247, MATH 248, MATH 249, MATH 250, MATH 251, MATH 252, MATH 253, MATH 254, MATH 255, MATH 256, MATH 257, MATH 258, MATH 259, MATH 260, MATH 261, MATH 262, MATH 263, MATH 264, MATH 265, MATH 266, MATH 267, MATH 268, MATH 269, MATH 270, MATH 271, MATH 272, MATH 273, MATH 274, MATH 275, MATH 276, MATH 277, MATH 278, MATH 279, MATH 280, MATH 281, MATH 282, MATH 283, MATH 284, MATH 285, MATH 286, MATH 287, MATH 288, MATH 289, MATH 290, MATH 291, MATH 292, MATH 293, MATH 294, MATH 295, MATH 296, MATH 297, MATH 298, MATH 299, MATH 300, MATH 301, MATH 302, MATH 303, MATH 304, MATH 305, MATH 306, MATH 307, MATH 308, MATH 309, MATH 310, MATH 311, MATH 312, MATH 313, MATH 314, MATH 315, MATH 316, MATH 317, MATH 318, MATH 319, MATH 320, MATH 321, MATH 322, MATH 323, MATH 324, MATH 325, MATH 326, MATH 327, MATH 328, MATH 329, MATH 330, MATH 331, MATH 332, MATH 333, MATH 334, MATH 335, MATH 336, MATH 337, MATH 338, MATH 339, MATH 340, MATH 341, MATH 342, MATH 343, MATH 344, MATH 345, MATH 346, MATH 347, MATH 348, MATH 349, MATH 350, MATH 351, 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MATH 652, MATH 653, MATH 654, MATH 655, MATH 656, MATH 657, MATH 658, MATH 659, MATH 660, MATH 661, MATH 662, MATH 663, MATH 664, MATH 665, MATH 666, MATH 667, MATH 668, MATH 669, MATH 670, MATH 671, MATH 672, MATH 673, MATH 674, MATH 675, MATH 676, MATH 677, MATH 678, MATH 679, MATH 680, MATH 681, MATH 682, MATH 683, MATH 684, MATH 685, MATH 686, MATH 687, MATH 688, MATH 689, MATH 690, MATH 691, MATH 692, MATH 693, MATH 694, MATH 695, MATH 696, MATH 697, MATH 698, MATH 699, MATH 700, MATH 701, MATH 702, MATH 703, MATH 704, MATH 705, MATH 706, MATH 707, MATH 708, MATH 709, MATH 710, MATH 711, MATH 712, MATH 713, MATH 714, MATH 715, MATH 716, MATH 717, MATH 718, MATH 719, MATH 720, MATH 721, MATH 722, MATH 723, MATH 724, MATH 725, MATH 726, MATH 727, MATH 728, MATH 729, MATH 730, MATH 731, MATH 732, MATH 733, MATH 734, MATH 735, MATH 736, MATH 737, MATH 738, MATH 739, MATH 740, MATH 741, MATH 742, MATH 743, MATH 744, MATH 745, MATH 746, MATH 747, MATH 748, MATH 749, MATH 750, MATH 751, MATH 752, MATH 753, MATH 754, MATH 755, MATH 756, MATH 757, MATH 758, MATH 759, MATH 760, MATH 761, MATH 762, MATH 763, MATH 764, MATH 765, MATH 766, MATH 767, MATH 768, MATH 769, MATH 770, MATH 771, MATH 772, MATH 773, MATH 774, MATH 775, MATH 776, MATH 777, MATH 778, MATH 779, MATH 780, MATH 781, MATH 782, MATH 783, MATH 784, MATH 785, MATH 786, MATH 787, MATH 788, MATH 789, MATH 790, MATH 791, MATH 792, MATH 793, MATH 794, MATH 795, MATH 796, MATH 797, MATH 798, MATH 799, MATH 800, MATH 801, MATH 802, MATH 803, MATH 804, MATH 805, MATH 806, MATH 807, MATH 808, MATH 809, MATH 810, MATH 811, MATH 812, MATH 813, MATH 814, MATH 815, MATH 816, MATH 817, MATH 818, MATH 819, MATH 820, MATH 821, MATH 822, MATH 823, MATH 824, MATH 825, MATH 826, MATH 827, MATH 828, MATH 829, MATH 830, MATH 831, MATH 832, MATH 833, MATH 834, MATH 835, MATH 836, MATH 837, MATH 838, MATH 839, MATH 840, MATH 841, MATH 842, MATH 843, MATH 844, MATH 845, MATH 846, MATH 847, MATH 848, MATH 849, MATH 850, MATH 851, MATH 852, MATH 853, MATH 854, MATH 855, MATH 856, MATH 857, MATH 858, MATH 859, MATH 860, MATH 861, MATH 862, MATH 863, MATH 864, MATH 865, MATH 866, MATH 867, MATH 868, MATH 869, MATH 870, MATH 871, MATH 872, MATH 873, MATH 874, MATH 875, MATH 876, MATH 877, MATH 878, MATH 879, MATH 880, MATH 881, MATH 882, MATH 883, MATH 884, MATH 885, MATH 886, MATH 887, MATH 888, MATH 889, MATH 890, MATH 891, MATH 892, MATH 893, MATH 894, MATH 895, MATH 896, MATH 897, MATH 898, MATH 899, MATH 900, MATH 901, MATH 902, MATH 903, MATH 904, MATH 905, MATH 906, MATH 907, MATH 908, MATH 909, MATH 910, MATH 911, MATH 912, MATH 913, MATH 914, MATH 915, MATH 916, MATH 917, MATH 918, MATH 919, MATH 920, MATH 921, MATH 922, MATH 923, MATH 924, MATH 925, MATH 926, MATH 927, MATH 928, MATH 929, MATH 930, MATH 931, MATH 932, MATH 933, MATH 934, MATH 935, MATH 936, MATH 937, MATH 938, MATH 939, MATH 940, MATH 941, MATH 942, MATH 943, MATH 944, MATH 945, MATH 946, MATH 947, MATH 948, MATH 949, MATH 950, MATH 951, MATH 952, MATH 953, MATH 954, MATH 955, MATH 956, MATH 957, MATH 958, MATH 959, MATH 960, MATH 961, MATH 962, MATH 963, MATH 964, MATH 965, MATH 966, MATH 967, MATH 968, MATH 969, MATH 970, MATH 971, MATH 972, MATH 973, MATH 974, MATH 975, MATH 976, MATH 977, MATH 978, MATH 979, MATH 980, MATH 981, MATH 982, MATH 983, MATH 984, MATH 985, MATH 986, MATH 987, MATH 988, MATH 989, MATH 990, MATH 991, MATH 992, MATH 993, MATH 994, MATH 995, MATH 996, MATH 997, MATH 998, MATH 999, MATH 1000.

<sup>8</sup> Students may substitute other subtopics with department approval.

<sup>9</sup> Select one course from this list, excluding variable credit options, that is not counted elsewhere.

<sup>10</sup> Select enough elective credits to bring the program to a minimum of 120 credits, of which at least 42 must be upper-division (300- to 400-level).

## Major Completion Map

**Distinctive Requirements for Degree Program:** Students must have a C or better in each of the following courses: PSY 100, PSY 192, PSY 210, PSY 250, PSY 252, PSY 330, PSY 350, the two lecture-lab pairs in psychology (for the AUCC 4A, 4B requirement), and the additional PSY lecture selection from: PSY 315, PSY 452, PSY 454, or PSY 458.

Maximum of 12 credits allowed for graduation for any combination of PSY 295, PSY 296, PSY 384, PSY 484, PSY 486, PSY 487, PSY 488, PSY 495A-PSY 495F, PSY 496A-PSY 496F, PSY 498A-PSY 498F,

**Freshman**

<b>Semester 1</b>		<b>Critical</b>	<b>Recommended</b>	<b>AUCC</b>	<b>Credits</b>
CO 150	College Composition (GT-CO2)		X	1A	3
MATH 117	College Algebra in Context I (GT-MA1)	X		1B	1
PSY 100	General Psychology (GT-SS3)		X	3C	3
PSY 192	Psychology First-Year Seminar		X		1
CS***					2-4
Diversity, Equity, and Inclusion ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#diversity-equity-inclusion">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#diversity-equity-inclusion</a> )		X		1C	3
Elective					0-2

**Total Credits****14-16**

<b>Semester 2</b>		<b>Critical</b>	<b>Recommended</b>	<b>AUCC</b>	<b>Credits</b>
MATH 118	College Algebra in Context II (GT-MA1)	X		1B	1
MATH 124	Logarithmic and Exponential Functions (GT-MA1)	X		1B	1
PSY 210	Psychology of the Individual in Context		X		3
PHIL***					3
Select one course from the following:					3-4
BZ 101	Humans and Other Animals (GT-SC2)			3A	
LIFE 102	Attributes of Living Systems (GT-SC1)		X	3A	
Social and Behavioral Sciences (Except HONR 492 or any PSY course) ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#social-behavioral-sciences">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#social-behavioral-sciences</a> ) <sup>3</sup>				3C	3
Elective					0-1
CO 150 and PSY 100 must be completed by the end of Semester 2.		X			

**Total Credits****15****Sophomore**

<b>Semester 3</b>		<b>Critical</b>	<b>Recommended</b>	<b>AUCC</b>	<b>Credits</b>
PSY 250	Research Design and Analysis I		X		3
PSY 320	Psychopathology		X		3
Select one course from the following:			X		3
STAT 301	Introduction to Applied Statistical Methods				
STAT 307	Introduction to Biostatistics				
STAT 315	Intro to Theory and Practice of Statistics				
Biological and Physical Sciences ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences</a> )				3A	3-4
Electives					2-3

**Total Credits****15**

<b>Semester 4</b>		<b>Critical</b>	<b>Recommended</b>	<b>AUCC</b>	<b>Credits</b>
PSY 252	Mind, Brain, and Behavior	X			3
SPCM***					3
Arts and Humanities ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities</a> )				3B	6
Historical Perspectives ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#historical-perspectives">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#historical-perspectives</a> )				3D	3
PSY 210, PSY 250, PSY 252, and STAT requirement must be completed by the end of Semester 4.		X			

**Total Credits****15****Junior**

<b>Semester 5</b>		<b>Critical</b>	<b>Recommended</b>	<b>AUCC</b>	<b>Credits</b>
PSY 310	Basic Counseling Skills		X		3
PSY 311B	Basic Counseling Skills Laboratory: Non-CACI				2
PSY 350	Research Design and Analysis II				3

Advanced Writing ( <a href="http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#advanced-writing">http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#advanced-writing</a> )	2	3
Electives		4

<b>Total Credits</b>				<b>15</b>	
<b>Semester 6</b>		<b>Critical</b>	<b>Recommended</b>	<b>AUCC</b>	<b>Credits</b>
PSY 330	Clinical and Counseling Psychology	X		4C	3
PSY 370	Psychological Measurement and Testing		X	4B	3
PSY 371	Psychological Measurement and Testing Lab		X	4A	1
Electives					8
<b>Total Credits</b>					<b>15</b>

<b>Senior</b>					
<b>Semester 7</b>		<b>Critical</b>	<b>Recommended</b>	<b>AUCC</b>	<b>Credits</b>
PSY 488	Field Placement			4C	3
Select one 3-5 credit course from the following list:					3-5

AA\*\*\*

BC\*\*\*

BMS 300 Principles of Human Physiology

BZ\*\*\*

CHEM\*\*\*

CS\*\*\*

DSCI\*\*\*

LIFE\*\*\*

MATH\*\*\*

PH\*\*\*

STAT3\*\*

Select one group of courses from the following: 5

Group A:

PSY 315 Social Psychology 4B

PSY 317 Social Psychology Laboratory 4A

Group B:

PSY 452 Cognitive Psychology 4B

PSY 453 Cognitive Psychology Laboratory 4A

Group C:

PSY 454 Biological Psychology 4B

PSY 455 Biological Psychology Laboratory 4A

Group D:

PSY 458 Cognitive Neuroscience 4B

PSY 459 Cognitive Neuroscience Laboratory 4A

Electives 2-4

<b>Total Credits</b>					<b>15</b>
<b>Semester 8</b>		<b>Critical</b>	<b>Recommended</b>	<b>AUCC</b>	<b>Credits</b>
Select one course not taken elsewhere from the following:					3
PSY 315	Social Psychology	X			
PSY 452	Cognitive Psychology				
PSY 454	Biological Psychology				
PSY 458	Cognitive Neuroscience				
Select six credits from the following:					6
PSY 300	Positive Psychology				
PSY 305	Psychology of Religion				
PSY 325	Psychology of Personality				
PSY 327	Psychology of Women				
PSY 328	Psychology of Human Sexuality				

- PSY 335 Forensic Psychology
- PSY 345 Occupational Health Psychology
- PSY 360 Psychology of Drug Addiction Treatment
- PSY 362 Professional Issues in Addiction Treatment
- PSY 410 Psychobiology of Addictions
- PSY 437 Psychology of Gender
- PSY 460 Child Exceptionality and Psychopathology
- PSY 465 Adolescent Psychology
- PSY 492C Seminar: Counseling/Clinical Psychology
- PSY 495C Independent Study: Counseling/Clinical Psychology
- PSY 496C Group Study: Counseling/Clinical Psychology
- PSY 498C Research: Counseling/Clinical Psychology
- PSY 499C Thesis: Counseling/Clinical Psychology

Select one course from the following:

3

ETST\*\*\*

- PSY 305 Psychology of Religion
- PSY 327 Psychology of Women
- PSY 328 Psychology of Human Sexuality
- PSY 437 Psychology of Gender

WS\*\*\*

Any additional AUCC 1C course

Electives

X

3

The benchmark courses for the 8th semester are the remaining courses in the entire program of study.

X

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**Total Credits**

**15**

**Program Total Credits:**

**120**