## APPLIED PSYCHOLOGY, B.S.

## Major Code: 1965

In the Bachelor of Science degree in Applied Psychology program, students will learn how current psychological theories apply to practical concerns such as management, customer service, human services, interpersonal relationships, social problems and general problem-solving. The program will also emphasize hands-on training in information gathering, basic statistics, research methods, effective communication. The program provides students with immediately applicable skills that will be useful across a broad range of situations.

An important aspect of the program is a full-time, semester-long internship in a business or human services related setting, as well as extensive preparation for the internship in a course emphasizing job search and professional skills. This required internship component distinguishes our applied psychology B.S. program from a traditional psychology program and provides students with the type of practical experience potential employers look for in entry-level employees.

Like all Bachelor of Psychology degrees, this is not a clinical degree, and does not train students to treat or administer treatment to clients in any way. The completion of this baccalaureate degree will not qualify the holder to apply for, be hired for, or perform the duties related to, employment which involves the provision of services prohibited by New York State Education Law Article 153, Psychology, Paragraphs 7601 and 7601a. This prohibits graduates from SUNY Morrisville who hold a B.S. in Applied Psychology from performing tasks which only licensed providers are authorized to do under state law, such as providing counseling which is only to be done by licensed psychologists.

## **Student Learning Outcomes**

Upon successful completion of this program, students will be able to:

- Analyze real world situations in terms of relevant psychological theories and predict likely results from potential interventions.
- Show basic understanding of the methods social scientists use to understand the world, including correlations and experiments.
- · Perform basic statistical procedures and interpret the results.
- Demonstrate professional writing ability, including skills in various formats such as memos, technical papers, and note taking.
- Demonstrate basic quantitative literacy, including use and critical analysis of statistical concepts as supporting arguments and meaningful choice of visual aids such as graphs, tables, charts, and figures.
- Demonstrate an understanding of different cultures and subcultures, and how cultural standards and norms influence behaviors.

Students will also enhance their skills for self-management and improvement, both through theory and practice. As part of the personal development goal, students will be prepared to apply their knowledge and skills towards employment upon graduation.

## **Curriculum Requirements**

A minimum of 120 credits is required for degree completion.

Code	Title	Credits
Requirements		
PSYC 101	Introduction to Psychology	3
PSYC 363	Research Methods in Psychology	3

PSYC 405	Applied Psyc Internship Orient	1
PSYC 406	Applied Psychology Internship	12-15
PSYC 410	Senior Seminar Applied Psych	3
Select three of the	e following:	9
PSYC 221	Biological Psychology	
PSYC 241	Child Development	
PSYC 242	Adolescent Development	
PSYC 251	Abnormal Psychology	
PSYC 211	Lifespan Development	
Select three of the	e following:	9
PSYC 300	Sports & Exercise Psychology	
PSYC 304	Industrial/Org Psychology	
PSYC 325	Motivation and Behavior	
PSYC 381	Personality	
PSYC 384	Group Behavior	
PSYC 386	Social Psychology	
Select one of the	following Diversity courses:	3
PSYC 291	Human Diversity Social Context (recommended)	
HUMN 241	Diversity & Hum: Special Topic	
HUMN 341	Diversity & Hum: Special Topic	
LITR 241	Diversity in Literature - Spec	
LITR 341	Diversity in Literature - Spec	
COMP 101	Composition and Research	3
COMP 102	Writing About Literature	3
COMP 310	Advance Tech Communication	3
COMM 111	Introduction to Speech	3
CITA 101	Principles Computer Apps	3
MATH 123	Elementary Statistics (as Advised)	3
or MATH 141	Statistics	
SOCI 101	Intro to Sociology	3
WELL 101	Stress and Wellness	3
SUNY General Edu	ucation Natural Science w/ Lab	4
World Language a		3
5 5	ucation courses in US History & Civic Engagement	
	Global Awareness as Advised	
Required Options		
	n one of the following Options:	12
Business Option:	5 .	
BSAD 116	Business Organization & Mgmnt	
BSAD 411	Leadership in Organizations	
BSAD 215	Human Resource Management	
or BSAD 310	Human Resource Management	
Business Elect	ive as Advised	
Human Services (	Option:	
HUMS 101	Introduction to Human Services	
HUMS 201	Counseling & Case Management	
PHIL 311	Professional Ethics	
or SOCI 360	Social Mvt & Community Change	
	es Elective as Advised	
Additional Elective	e Credits as Advised <sup>1</sup>	28-29
Total Credits		0-124

1 Students must earn a minimum

um of 45 upper level credits for degree completion.	Spring		
	PSYC 406	Applied Psychology Internship	12-15
urse Sequence		Credits	12-15
Cre	edits	Total Credits	120-123

	ed Course Sequence	o	
Course Year 1	Title	Credits	
Fall			
COMP 101	Composition and Research	3	
PSYC 101	Introduction to Psychology	3	
MATH 123	Elementary Statistics (as Advised)	3	
or MATH 141	or Statistics	``	
SUNY General Education courses in US History & Civic Engagement or World History & Global Awareness as Advised			
World Language as	Advised	:	
	Credits	1	
Spring			
COMP 102	Writing About Literature		
SOCI 101	Intro to Sociology		
SUNY General Educ	ation courses in US History & Civic Engagement or World		
History & Global Aw	rareness as Advised		
SUNY General Educ	ation Natural Science w/lab as Advised		
PSYC - 200 Level Ps	sychology as Advised		
	Credits	1	
Year 2			
Fall			
PSYC - 200 Level Ps	sychology as Advised		
COMM 111	Introduction to Speech		
PSYC 363	Research Methods in Psychology		
CITA 101	Principles Computer Apps		
WELL 101	Stress and Wellness		
	Credits	1	
Spring			
PSYC - 300 Level Ps	sychology as Advised		
Course in Concentra	ation as Advised		
PSYC 291	Human Diversity Social Context		
PSYC - 200 Level Ps	sychology as Advised		
300 Level Elective C	redits as Advised		
	Credits	1	
Year 3			
Fall			
PSYC - 300 Level Ps	sychology as Advised		
Course in Concentra	ation as Advised		
Elective Credits as A	Advised		
300 Level Elective C	redits as Advised	:	
	Credits	1	
Spring			
	sychology as Advised		
Course in Concentra			
Elective Credits as Advised			
300 Level Elective C	credits as Advised		
	Credits	1	
Year 4			
Fall			
PSYC 410	Senior Seminar Applied Psych		
PSYC 405	Applied Psyc Internship Orient		
	, applied i ofo internomp offent		
	Advance Tech Communication		
COMP 310 Course in Concentra	Advance Tech Communication		

Credits

16