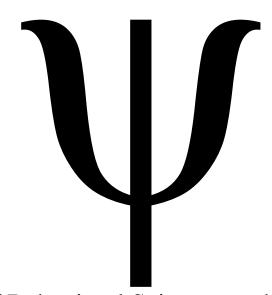
Undergraduate Psychology Program Student Handbook



School of Behavioral Sciences and Education Penn State Harrisburg 777 West Harrisburg Pike Middletown, PA 17057-4898 717/948-6059

TABLE OF CONTENTS

<u>Pag</u>	<u>je</u>
OVERVIEW	. 4
ACADEMIC PROGRAMProgram DescriptionCourse Requirements	. 4
RECOMMENDED PLAN OF STUDY	9
AVENUES OF COMMUNICATION1	11
RESOLUTION OF PROBLEMS1	11
ACADEMIC AND CAREER PLANNING	11 12 13 13
ACADEMIC POLICIES, RULES, AND PROCEDURES	15 16 17 17
ACADEMIC OPPORTUNITIES 1 Honors Program 1 Applied Experience 1 Research Opportunities 1 Internship Opportunities 1 Student Organizations 1 Professional Organizations 2 Program Functions 2	18 18 19 19
GENERAL UNIVERSITY POLICIES AND RULES2	20
COLLEGE RESOURCES AND SERVICES2	21

	<u>Page</u>
ADMINISTRATIVE AND PSYCHOLOGY STAFFSchool Director	
Full-Time Faculty	
PSYCHOLOGY COURSE DESCRIPTIONS	30
FREQUENTLY USED EMAIL ADDRESSES, PHONE NUMBERS, AND WEB SITES	34

This publication is for informational purposes only and is not binding on The Pennsylvania State University.

Prepared by M. Becker, October 2001; based on the version originally prepared by B. Bremer for the previous B. S. Psychology program, July 1993; revised November 2002, July 2003, August 2004, July 2005, March 2006, August 2006, July 2007, August 2007, June 2010. October 2013 revision by Cobi Michael.

OVERVIEW

Welcome to Penn State Harrisburg and to the bachelor's program in psychology. This handbook has been designed to introduce you to our program and to guide you on your way to graduation and your future career. The Psychology faculty and staff wish you every success and will do everything possible to make your educational experience at Penn State Harrisburg a meaningful one.

Penn State Harrisburg's academic units are organized into five Schools. The Psychology program is housed in the School of Behavioral Sciences and Education, along with several other academic programs. The coordinator of the Psychology program is Cobi Michael. The Chair of the Social Sciences and Psychology Program is Dr. Kim Schreck. Dr. Catherine Surra is the School Director. Dr. Surra is responsible for the overall operation and administration of the entire School of Behavioral Sciences and Education. All School Directors and all units of the College are responsible to the central administration, which is headed by the Chancellor, Dr. Mukund Kulkarni.

The offices for the psychology faculty and staff are located in room W311 of the Olmsted Building. In addition to our bachelor's degree, the Psychology program also offers several master's degrees. If you decide to pursue a graduate education, we hope that you will consider continuing your studies with us. Strategies for planning for graduate school are discussed on later in this handbook.

ACADEMIC PROGRAM

Program Description

The Psychology major emphasizes the scientific study of human behavior in areas such as cognition, development, learning, physiology, personality, and social processes. The curriculum is designed to provide students with a broad background in psychological theory and research and to develop the analytical and critical thinking skills necessary to be good consumers of scientific information.

The Psychology program exposes students to a number of areas of psychology but allows flexibility in the specific courses that are taken in each sub-area. Students are

also required to obtain applied experience by completing an internship or by assisting faculty with their research. Elective credits can be used for additional internship or research experience.

The Psychology program prepares students for careers in local, state, and federal government and for entry-level psychological services positions in human service, applied behavior, human resources, and related fields. The Psychology program also provides a strong background for graduate education at both the master's and the doctoral level in counseling, social work, and many areas of psychology. For a B. S. degree in Psychology, a minimum of 122 credits is required.

In addition to both day and evening programs here at Penn State Harrisburg, we have extended the B.S. in Psychology to Penn State Schuylkill. For information about the degree at Penn State Schuylkill, contact Dr. Helen Hendy at telephone at 570/385-6069 or by email at HL4@PSU.EDU.

Course Requirements

The following list of required courses follows the general format of the Penn State Degree Audit Report. These are the same requirements as those found in the *Undergraduate Degree Programs Bulletin* and the *Guide to Undergraduate Studies*, and on the Penn State and the Penn State Harrisburg web pages. Any prerequisites for these courses are included in the Psychology Course Descriptions section on pages 26 to 29 of this handbook.

The easiest way for you to review your progress towards your degree is to refer to your Degree Audit Report, as these automatically assign each course that you take to the appropriate category. Updated copies of this report can be obtained at www.eLion.psu.edu/.

GENERAL EDUCATION: 45 credits

All Psychology majors are required to fulfill 45 credits of General Education requirements. These requirements are described in the *General Education* portion of

the Penn State University Undergraduate Advising Handbook at http://dus.psu.edu/handbook and are summarized in the Undergraduate Degree Programs Bulletin http://bulletins.psu.edu/bulletins/bluebook/ba_requirements.cfm. Both of these books are available online and for review in the Psychology office. For students admitted prior to Summer 2005 the General Education requirements stipulate that you must complete three credits of Intercultural and International Competence (GI) or its experiential equivalent and three credits of Writing Across the Curriculum (W). For students admitted in or after Summer 2005 the General Education requirements stipulate that you must complete three credits in "United States Cultures (US) and three credits in "International Cultures (IL) and three credits of Writing Across the Curriculum (W). The 45 required General Education credits break down as follows:

- 1) Take ENGL 015 Rhetoric and Composition or ENGL 030 Honors Freshman Composition (3 credits)
- 2) Take ENGL 202A Effective Writing: Writing in the Social Sciences (3 credits) [1]
- 3) Take CAS 100 Effective Speech (3 credits)
- 4) Take 3 credits in mathematics, applied mathematics, or statistics (GQ)
- 5) Take 3 credits in quantification (GQ)
- 6) Take BI SC 004 Human Body: Form and Function or BIOL 141 Physiology (GN)(3 credits) [1]
- 7) Take 6 credits in natural sciences (GN)
- 8) Take 6 credits in arts (GA)
- 9) Take 6 credits in humanities (GH)
- 10) Take 6 credits in social and behavioral sciences (GS)
- 11) Take 3 credits in health and physical activity (GHA)

MAJOR REQUIREMENTS - PRESCRIBED/ADDITIONAL COURSES: 50 credits [1]

- 1) Take PSYCH 100 Introductory Psychology (old PSY 002) (3 credits)
- Take PSYCH 200 Elementary Statistics in Psychology (old PSY 015) OR STAT 200 Elementary Statistics (4 credits)
- 3) Take PSYCH 301W Basic Research Methods in Psychology (old PSY 201W) (4 credits)

AT LEAST 15 CREDITS OF 400-LEVEL COURSES ARE REQUIRED IN THE FOLLOWING REQUIREMENTS

4) Take 6 credits from 2 different developmental categories (3 credits each):

Lifespan PSYCH 212 (GS) Adult PSYCH 416

Child PSYCH 410 Adolescence PSYCH 412 5) Take 6 credits from 2 different individual difference categories (3 credits each):

Social Psychology PSYCH 221 (GS) or PSYCH 420 Personality Psychology PSYCH 238 (GS) or PSYCH438

Personal Adjustment PSYCH 243 (GS) or PSYCH 471

Health Psychology PSYCH 441

6) Take 6 credits from two different clinical categories (3 credits each):

Physical Disabilities PSYCH 370 (US)

Behavioral Disorders PSYCH 476

Abnormal Psychology PSYCH 270 or PSYCH 470

Behavior Modification PSYCH 473 Develop. Disabilities PSYCH 443

7) Take 6 credits from 2 different experimental categories (3 credits each):

Physiological Psychology PSYCH 260 or PSYCH 462

Cognitive Psychology PSYCH 256, PSYCH 452, or PSYCH 456

Learning Theory PSYCH 261 or PSYCH 461

8) Take 3 credits from applications in psychology:

Applied Experience PSYCH 495 (in place of 395) or PSYCH 494

9) Take 12 additional credits of any PSY, PSYC, or PSYCH courses not used above, with the exception that only one course selected from number 4, 5, 6, or 7 above will count for the major.

MAJOR REQUIREMENTS - SUPPORTING COURSES: 27 credits

- Take 6 credits of arts and humanities courses: AAA S, AM ST, ARAB, ART, ART H, BRASS, C ART, C HIS, C MUS, CAMS, CAS, CHNS, CMLIT, COMM, COMMS, COMMU, DANCE, ELISH, ENGL, ENLSH, FR, GER, GREEK, HCOMM, HEBR, HIST, HSTRY, HUM, I HUM, INART, IT, J ST, JAPNS, KOR, LATIN, LING, LIT, MEDVL, MUSIC, PHIL, PHLOS, PORT, RL ST, RUS, SP ST, SPAN, SPCOM, STS, THEA, THTRE, WMNST 101(3) GH;US, WMNST 102(3) GH;IL, WMNST 104(3) GH; US, WMNST 117(3) GH;IL, WMNST 130(3) IL, WMNST 137(3)GH;US;IL, WMNST 194(3) GH;US;IL, WMNST 205(3) US, WMNST 270(3), WMNST 407(3) US, WMNST 410(3), WMNST 419(3) US;IL, WMNST 421(3) IL, WMNST 438(3), WMNST 455(3) US, WMNST 457(3) US:IL, WMNST 462(3) US, WMNST 466(3) US;IL, WMNST 490(3) US;IL, WMNST 430(3) US, WMNST 489(3), WMNST 491(3)
- 2) Take 12 credits of social science and public affairs courses: ADM J, AAA S, AFRAS, ANTH, BE SC (except BESC 302), CRIMJ, ECON, HCM, HD FS, PL SC, PUBPL, R SOC, SCLSC, SO SC, SOC, SOCIO, WMNST 001(3) GS;US;IL, WMNST 103(3) US, WMNST 110(3)GS; US, WMNST 116(3)GS:US;IL, WMNST

136(3) US, WMNST 202(3) GS;IL, WMNST 250(3) US, WMNST 415Y(3) US;IL, WMNST 423(3) US, WMNST 424(3) US, WMNST 428(3) US;IL, WMNST 452(3), WMNST 453(3) US, WMNST 456(3), WMNST 471(3) US, WMNST 476W(3), WMNST 432(3) US, WMNST 464(3) US.

3) Take 9 credits of general electives (any discipline, any level)

[1] A student enrolled in this major must receive a grade of C or better, as specified in Senate Policy 82-44.

RECOMMENDED PLAN OF STUDY

A recommended plan of study follows. The current version can also be found at http://harrisburg.psu.edu/sites/default/files/rap/psyc-511.pdf. Although we realize that you may not be able to follow this schedule exactly, it serves as a guideline for how you can sequence your classes to efficiently progress through the required course work.

RECOMMENDED PLAN OF STUDY

Semester I		Semester II	
ENGL 015 or 030 GWS	3	CAS 100 GWS	3
Quantification GQ	3	Quantification GQ	3
Humanities GH	3	Arts GA	3
PSYCH 100 GS	3	Social and Behavioral Science GS	3
First-Year Seminar	1	BI SC 004 GN or BIOL 141 GN	3-4
Health and Physical Activity GHA	1.5		
	14.5		15-16
Semester III		Semester IV	
Arts GA	3	ENGL 202A GWS	3
Humanities GH	3	Sciences GN	3
Sciences GN	3	Social and Behavioral Sciences GS	3
PSYCH 200 (recommended) or STAT 200	4	PSY 301W	4
*Select from PSYCH 221 or 420; PSYCH 238 GS or	3	*Select from PSYCH 212 GS; PSYCH 410;	3
438; PSYCH 243 GS or 471; or PSYC 441		PSYCH 412; PSYCH 416	
	16		16
Semester V		Semester VI	
		Health and Physical Activity GHA	1.5
*Select from: PSYH 212 GS, PSYCH 410; PSYCH	3	Select from PSYCH 221 GS or 420; PSYCH	3
412; or PSYCH 416		238 GS or 438; PSYCH 243 GS or 471; or	
		PSYCH 441	
**Select from: PSYCH 270 or 470; PSYCH 443;	3	*Select from PSYCH 270 or 470; PSYCH 443;	3
PSYCH 370 US; PSYCH 473; or PSYCH 476		PSYCH 370 US; PSYCH 473; or PSYCH 476	
*Select from: PSYCH 260 or 462; PSYCH 261 GS or	3	*Select from: PSYCH 260 or 462; PSYCH 261	3
461; PSYCH 256 GS, 452, or 456		GS or 461; PSYCH 256 GS, 452, or 456	
Select from supporting courses list #1	3	**Select from supporting list #2	3
Select from supporting courses list #2	3		
		Elective	2
	15		15.5
Semester VII		Semester VIII	
*Select from PSYCH 495 (in place of 395) or 494	3	**Select any PSYCH courses not used above	6
**Select any PSYCH courses not used above	6	Select any supporting list #1	3
Select from supporting list #2	3	Select from supporting courses list #2	3
Elective	3	Elective	3
	15		15

Courses listed in **bold type** require a grade of C or better.

At least 15 credits of additional courses must be at the 400-level.

Supporting Course List #1 (select 6 credits)

^{*} Select 6 credits from two different categories, (3 credits each) See degree audit for categories and course lists.

^{**} Select 12 credits of any PSYCH courses not used above, with the exception that only one course selected from any category (4, 5, 6, and 7) will count for the major

AAA S, AF AM, AM ST, ARAB, ART, ART H, CAMS, CAS, CHNS, CMLIT, COMM, COMMS, DANCE, ENGL, FR, GER, GREEK, HEBR, HIST, I HUM, INART, IT, J ST, JAPNS, KOR, LATIN, LING, MEDVL, MUSIC, PHIL, PORT, RL ST, RUS, SPAN, STS, THEA, WMNST 100-200-300-level GH and GA courses (NOT GS courses), WMNST 205, WMNST 270, WMNST 407, WMNST 421, WMNST 430, WMNST 438, WMNST 455, WMNST 457, WMNST 462, WMNST 466, WMNST 489, WMNST 490, WMNST 491.Meet with your adviser to determine if other GA or GH courses may apply.

Supporting Course List #2 (select 12 credits)

AAA S, ANTH, BE SC, CRIMJ, ECON, HCM, HD FS, PLSC, PUBPL, R SOC, SO SC, SOC, WMNST 100-200-300-level GS courses (NOT GA or GH courses), WMNST 136, WMNST 250, WMNST 412, WMNST 420, WMNST 423, WMNST 424, WMNST 428, WMNST 452, WMNST 453, WMNST 456, WMNST 464, WMNST 471, WMNST 472. Meet with your adviser to determine if other GS courses may apply.

Advising Notes

- Bold type require a grade of C or better.• Italics indicates courses that satisfy both major and General Education requirements.
- Bold Italics indicates courses requiring a quality grade of C or better and that satisfy both major and General Education requirements.
- GWS, GHA, GQ, GN, GA, GH, and GS are codes used to identify General Education requirements.
- US, IL, and US;IL are codes used to designate courses that satisfy University United States/International Cultures requirements.
- W is the code used to designate courses that satisfy University Writing Across the Curriculum requirements.

 Students must complete a 3-credit course in "United States Cultures (US)" and a 3-credit course in "International Cultures (IL)."

AVENUES OF COMMUNICATION

It is very important that there be two-way communication between you and the Psychology program, and there are several means by which we will keep you informed. Program information is posted on boards that are located in the hallway outside W311. Make it a habit to check these boards regularly. The boards contain advisee lists and information about faculty office hours, class schedules, upcoming events, deadlines, etc. Some of this information will also be written on the white board in W311, along with notifications of last-minute events.

All mass correspondence with Psychology majors will be to your official Penn State email address. Thus, if you have not yet set up a Penn State email account, it is crucial that you do so immediately. We will not send Program information to non-Penn State email addresses, although it is easy to configure your Penn State email so that it automatically forwards messages to any other email address of your choice. It is your responsibility to check your Penn State email on a timely basis and to take appropriate steps in response to the issues that the Psychology program might raise therein. We will also post Program information on the School web page, www.hbg.psu.edu/bsed/.

ANGEL is a web-based course management system that is also used for communication. Please check your ANGEL classes and groups regularly.

RESOLUTION OF PROBLEMS

If you have a question or a problem related to Program, College, or University policies and procedures, speak with the Program Coordinator, Cobi Michael. If you have other concerns, talk with either the course instructor (if it is a course-related matter) or with your adviser (if it is a more general issue). If you feel the problem has not been resolved, the next step is to meet with the Chair of the Social Sciences and Psychology Program, Dr. Kim Schreck. If the issue is still unresolved <u>after</u> following these steps, you can speak with the School Director, as directed by the Program Chair.

ACADEMIC AND CAREER PLANNING

The Importance of Planning

In order to make the most of your time at Penn State Harrisburg, planning is essential.

Choosing courses merely because they are offered at convenient times, putting off a course that you do not want to take, not balancing "heavy" courses, and neglecting prerequisites all indicate a lack of long-term planning that can cause problems for you down the road and that could even lead to a delay in your graduation.

It is a good idea to track you progress through the Program by periodically obtaining an updated copy of your Degree Audit Report from www.eLion.psu.edu/. It also pays to periodically compare your informal records with your official file to make sure that everything is in order. This can be obtained from Mrs. Sim or through your adviser. By planning ahead and carefully monitoring what requirements you have and have not completed, you can avoid unnecessary problems.

One problem that can be avoided with proper planning and will ensure that you are prepared for the applied research course is to take PSYCH 301W early in your academic career. Students are strongly advised to take PSYCH 301W before taking the Applied Research course, PSYCH 494. Another bit of planning advice is to take courses in the Experimental category as they become available. Students are required to take 6 credits in this category and typically only three are taught on the Harrisburg campus, on a rotating schedule.

Your Adviser

One way to ensure proper planning is to meet regularly with the Psychology adviser who you were assigned to when you entered the Program. Get to know this person! He or she will be able to either answer your questions or to help you find someone who can. Make sure that you allow sufficient time to discuss whatever concerns you might have. When things are not rushed, it is easier to sort out goals and design an appropriate program.

Faculty are not under contract between May 15 and August 15 and, thus, are not typically available for advising during the summer. They do, however, have set office hours for the fall and spring semesters. Because faculty have other responsibilities, do not expect your adviser to be available to meet with you if you just "stop by" outside of his or her posted office hours. If these times are not good for you, make an appointment for a mutually convenient time when you can get together. It is also a good idea to make an appointment if you want a guaranteed block of time in which to talk.

If you wish to change your adviser, simply ask the person who you would like to have as your new adviser if he or she is agreeable to working with you and, if so, complete a Change of Adviser form. All Psychology advisers must be full-time members of the Psychology faculty.

Scheduling of Classes

It is highly recommended that you meet with your adviser each semester before you register for classes. Although it is ultimately <u>your</u> responsibility to make sure that you fulfill all of your academic requirements, your adviser can help you to develop a workable and balanced selection of courses. A valuable tool for helping you to efficiently progress through the required course work is the recommended plan of study presented earlier in this handbook.

Current course information and registration dates can be found on the Penn State Harrisburg web page, www.hbg.psu.edu/. Early registration decreases the likelihood that a class will be dropped because of low enrollment. Make sure that you register for classes as soon as you possibly can, and by 3 weeks before the end of the previous semester at the latest.

When you go to see your adviser, be prepared. Think about what you want to get out of the meeting. Jot down your questions. Take any material (e.g., draft of your schedule, registration form, Degree Audit Report) that you might need with you, and look them over <u>before</u> the meeting. Scheduling meetings are also a good time to "touch base" with your adviser about other concerns that you might have.

Other Faculty

Faculty members other than your adviser are also available to help you. As you take classes with and otherwise get to know these individuals, you will find that some of them have interests that overlap with yours. Feel free to approach any of the Psychology faculty during their office hours, as they might be able to help you with research, graduate education, or career opportunities, or to refer you to someone in their network who can.

Career Opportunities

Career opportunities for bachelor's-level Psychology graduates can be found in the numerous areas that require the knowledge of human behavior that is emphasized in Psychology course work. Common placements are in local, state, and federal government, and human service, applied behavior, human resources, and related fields. The following are some of the positions available for undergraduate Psychology graduates: community relations officer, affirmative action officer, recreation worker, probation and parole officer, corrections officer, sales representative, daycare center supervisor, research assistant, social work assistant, case management aide, child abuse worker, community outreach worker, employment assistant specialist.

Give careful thought to your career goals. The Office of Career Services has a wealth of resources that provide information about almost any career that you might be interested in, and this office can also help you to prepare for your job search. Contact Karl Martz at 717/948-6025 to schedule an individual appointment for career guidance. Your faculty adviser is another valuable source of information about career options.

Penn State4 Harrisburg's Alumni Mentor Program attempts to match students with alumni who are working in their field of interest. Contact the Alumni Relations Office at 717/948-6715 if you are interested. After you graduate and are working in your chosen field, volunteer to be an alumni mentor yourself.

Graduate School

Graduate study in Psychology is encouraged, and the Psychology program provides the background for graduate education at both the master's and the doctoral level. Students with this goal are encouraged to speak with their adviser as soon as possible to receive guidance toward a course of study--it is never too early to begin planning for graduate school.

If graduate study in psychology might be part of your future plans, we strongly urge you to attend the workshop on getting into graduate school in psychology that is offered every year by the Psychology faculty, as this covers a number of issues that you should find useful as you research and apply to graduate programs. The session is appropriate for students at any level, and includes both a formal presentation and the opportunity to ask questions.

An excellent source of information about graduate programs in psychology is the American Psychological Association's *Graduate Study in Psychology*. Copies of this book are available for review in W311 and in the Office of Career Services. Another

useful book by the American Psychological Association, *Getting In: A Step-by-Step Plan* for Gaining Admission to Graduate School in Psychology, can also be found in the Office of Career Services, as can a number of other graduate school guides.

Another good source of graduate school information is the library. *The Insider's Guide to Graduate Programs in Clinical and Counseling Psychology*, which is available at the Penn State Harrisburg Library, is an excellent reference for students contemplating graduate study in <u>any</u> area of psychology (not just clinical or counseling psychology). The Psychology Club and Psi Chi might also have some graduate school material.

Information about specific graduate programs can be obtained from the appropriate Internet web sites. If you are interested in the master's programs in psychology offered at Penn State Harrisburg, information is available in W309 or through your adviser or the Psychology Coordinator.

ACADEMIC POLICIES, RULES, AND PROCEDURES

<u>University Faculty Senate Policies for Students</u>

University academic policies, rules, and procedures can be found in *The University Faculty Senate Policies for Students* at . www.psu.edu/ufs/policies/. You should familiarize yourself with this site, as many questions that you might have about academic policies are addressed therein.

Academic Integrity

<u>http://harrisburg.psu.edu/policy/academic-integrity-policy</u> or http://handbook.psu.edu/content/academic-integrity

Familiarize yourself with University policies on academic integrity. At the beginning of each course, the instructor will provide a statement clarifying the application of academic integrity policies to that course, such as penalties for violations. Make sure to ask him or her to clarify any aspects of these policies that you do not understand. Ignorance is not a valid defense against charges of academic dishonesty.

It is essential for you to note that we at Penn State take academic integrity matters very seriously. If you violate the academic integrity policy by cheating, aiding in someone else's cheating, plagiarizing, etc., your professor WILL bring up academic

integrity charges against you following the University's procedure for handling allegations of academic dishonesty provided in the Academic Administrative Policies and Procedures Manual, G-9. Sanctioning guidelines for academic integrity violations are provided. Sanctions for violating academic integrity policy range from a zero on a class assignment, to an FX on your transcript (failure due to academic integrity issues), to suspension or expulsion from your program or from Penn State Harrisburg. A student who has been found responsible for academic dishonesty in a course may not drop or withdraw from the course. Attempts to process a regular drop, late drop, withdrawal, or a retroactive late drop or withdrawal for the course will be reversed and the appropriate grade and symbol will be recorded on the student's transcript.

Best advice: DON'T DO IT.

Substituting/Waiving Psychology Course Credits

Courses taken at other regionally-accredited academic institutions can be substituted for required psychology course credits if their content is equivalent to the corresponding courses at Penn State Harrisburg and you received grades of C or better. A transfer tool is available to determine how your credit will transfer into the Penn State System https://www.admissions.psu.edu/my_admissions/tas/othersToPsu_2.cfm The University, however, requires that all Psychology majors complete 15 credits of 400-level psychology courses. Because transfer credit does not carry the 400-level designation, all 400-level credit must be taken within the Penn State system. The decision on whether to accept courses from other institutions as substitutes for required psychology course credits is automatically made by the Psychology program as part of the admissions procedure.

A minimum of 122 credits is required for a B. S. degree in Psychology, as detailed earlier in this handbook. With the approval of the Program, a statistics and/or a research methods credit may be waived, as these four-credit courses can be replaced by appropriate three-credit courses. When this happens, the waived credits must be completed through another course.

Transferring within the Penn State System

Those students transferring from another campus and school to the Bachelor of Science in Psychology offered by Penn State Harrisburg must become familiar with Faculty Senate Policy 37-30 Entrance to and Changes in Major Programs of Study http://senate.psu.edu/policies/index.html

The policy states that no more than 91 credits of previous coursework will transfer to the new degree program. This ensures that you will complete a portion of your coursework here at Penn State Harrisburg.

Closed Courses

If you are closed out of a course that you would like to take, you can either ask the instructor if he or she is willing to sign you up as an overload or you can get on the waiting list through eLion and wait to see if a seat becomes available.

Credit Overload

The typical credit load for a full-time student is 12 to 19 credits per semester. Students are not permitted to register for more than 19 credits prior to the first day of the semester. Students must meet with their academic adviser to determine whether an overload is advisable. e Students may register for more than 19 credits during the first ten calendar days of the semester. The student in academic difficulty should aim for quality rather than quantity.

Graduate Courses

If you are a senior, have a 3.50 cumulative GPA, and have the consent of the instructor, you may take 500-level graduate courses. Other baccalaureate degree students with a B average or better may be admitted to these courses with the consent of the instructor and the Associate Dean for Graduate Studies, Dr. Marian Walters. Graduate courses taken to fulfill undergraduate degree requirements can not later be applied towards graduate degrees.

ACADEMIC OPPORTUNITIES

Honors Program

Interested students may apply to one of the two honors programs available to Penn State Harrisburg Students. The two programs are the Capital College Honors Program, and the University's Schreyer Honors College. You can contact Dr. Ronald Walker, Program Director at 717-948-6062 or by email at raw40@psu.edu, or hbghonors@psu.edu, for more information, or visit their website at http://harrisburg.psu.edu/programs/honors-program. The Honors Program office is located in Room C118 Olmsted Building.

Applied Experience

As a supplement to classroom learning, all students are required to obtain applied experience by completing a three-credit internship PSYCH 495 (in place of PSYCH 395) or by assisting faculty with their research by completing three credits of PSYCH 494. Additional credits of these courses can be applied to "additional credits of psychology" or "general electives" requirements. Students in these courses will be required to participate in activities related to program assessment.

Research opportunities. All Psychology faculty maintain active research programs and welcome the assistance of talented undergraduate students. Students who plan to attend graduate school are particularly encouraged to get research experience. Even if you are not interested in becoming directly involved in research yourself, we hope that you will volunteer as a research participant if you have the opportunity.

Occasionally, individual faculty members have research grants that allow them to hire research assistants on an hourly basis. More often, student involvement with research comes through enrollment in PSYCH 494, as this course provides students with up to 12 academic credits for assisting faculty with their research. Highly motivated and academically qualified students can also work with a faculty mentor to design and carry out their own research projects.

Read the faculty profiles on pages 21 to 25 of this handbook, talk to the faculty, and attend research colloquia to acquaint yourself with the kinds of research

opportunities that are available. Once you have an idea of what you might like to do, speak with the faculty member with whom you would like to work about his or her expectations. You must have the permission of this person prior to registering for his or her section of PSYCH 494. Student research responsibilities usually involve some combination of library work, data collection, and data analysis.

PSYCH 494 will sometimes be offered as a formal course. When this is the case, registration is open to all Psychology majors and registration preapproval is not needed.

We encourage students to share their research experiences by presenting their results at appropriate on-campus (e.g., the Annual Poster Session) and off-campus (e.g., undergraduate research conferences at other colleges) forums. Student researchers who make a significant contribution to the research effort are often invited by faculty to co-author professional presentations and publications.

Internship opportunities. Internships are encouraged for all Psychology majors. An internship involves working in a setting that provides clinical, behavioral, psychoeducational, or other professional psychological services in exchange for academic credit and training and supervision from the internship agency. Placement settings vary widely, including private and state hospitals, clinical practices, community organizations, schools, prisons, and businesses. Interested students should refer to the *Undergraduate Psychology Program Internship Manual*, and attend an internship planning meeting prior to registering for PSYCH 495.

Student Organizations

The Psychology Club can be a valuable resource for Psychology majors, but its success depends on you. We strongly recommend that you join and become actively involved.

Students will be invited to join Psi Chi when they meet the academic requirements. The national Psi Chi office sponsors a number of activities and competitive fellowships, as well as an undergraduate research paper competition at the American Psychological Association's annual meeting. Membership in Psi Chi is a lifetime honor, and is transferable to a chapter at any other university if you continue your education after you graduate. Please check the Penn State Harrisburg Psi Chi

website at http://www.clubs.psu.edu/cl/psyc/ for the current faculty adviser and officers for Psi Chi.

Professional Organizations

The American Psychological Association (APA) and the American Psychological Society (APS) are the world's largest organizations of psychologists. Students majoring in psychology are eligible to become student affiliates of both groups, and you are encouraged to join one or both during your first semester. This is a good step towards becoming a "professional." The advantages of affiliating with these organizations are detailed in their membership material, which is available through the Psychology office. A number of Psychology faculty belong to these organizations and can endorse your applications if you decide to join.

There are also numerous specialized professional organizations (e.g., divisions of APA) that offer student membership. One or more of these might be in your field of interest and, by providing you with publications and networking opportunities in your chosen area, membership in these groups can be very rewarding. Speak to a faculty member who works in a relevant field for information about which of these organizations you might want to affiliate with.

Program Functions

The Psychology program sponsors several out-of-class programs that we hope you will attend. Penn State Harrisburg faculty as well as invited researchers from other institutions present their research at a monthly colloquium series. These presentations provide a good opportunity to see how research problems are conceptualized and studied. Students have the opportunity to share their work with the College community at the Annual Poster Session, which follows a format similar to that followed at professional conferences. The Psychology program also sponsors an annual presentation on getting into graduate school in psychology.

GENERAL UNIVERSITY POLICIES AND RULES

University policies and rules that do not relate to academics per se can be found in the Student Guide to General University Policies and Rules at http://studentaffairs.psu.edu/conduct/pdf/PoliciesRules.pdf. You should familiarize

yourself with this site, as many questions that you might have about nonacademic policies are addressed therein. Included on this web page are policies for free expression, intolerance, sexual harassment, and nondiscrimination, all of which the University, Penn State Harrisburg, and the Psychology Program take very seriously.

COLLEGE RESOURCES AND SERVICES

Penn State Harrisburg offers a number of academic and nonacademic resources and services. A detailed description of these can be found in your campus' *Student Handbook*, in the *Guide to Undergraduate Studies*, at http://dus.psu.edu/handbook/, and on your campus' web page, www.sl.psu.edu/.

Although it is not possible to discuss them here at length, we want to make you aware of several resources that might enhance your academic experience in the Psychology Program. The Learning Center at Harrisburg offers tutoring, clinics, and other services tailored to students' needs. There are modern computer labs in the basement of the Olmsted building, and we encourage you to become a proficient computer user.

We also want to introduce you to the Penn State Harrisburg library. The library houses collections of psychology books and journals. However, you should be aware that these holdings are somewhat limited and that some class assignments might necessitate the use of materials that are not available at your campus' library. Contact our reference librarian, Ms. Bernadette Lear (bal19@psu.edu) for assistance.

Fortunately, many additional professional references can be accessed through the computerized Library Information Access System (LIAS). The most commonly used database for psychology literature searches is PsycINFO. Both LIAS and PsycINFO are very user-friendly, and a member of the Library staff will be happy to assist you until you feel comfortable using them. Check with your professor about the acceptability of online sources, as some are not appropriate for scholarly work.

Interlibrary Loan is another option for obtaining needed information. However, if you use this service, make sure that you allow ample of time for the requested material to arrive. Students can also avail themselves of the Hershey Medical Center Library. Students taking Physiological Psychology, Health Psychology, and related courses find

the Medical Center collection to be especially useful. Penn State Harrisburg students may also access material from the Penn State/Milton Hershey Medical through Interlibrary Loan.

ADMINISTRATIVE AND PSYCHOLOGY STAFF

School Director

School Director

Catherine A. Surra, Director, School of Behavioral Sciences and Education (W319, 717/948-6205).

Full-Time Faculty

These individuals serve as advisers and mentors as well as teach classes.

JULIE ACKERLUND BRANDT, Assistant Professor of Psychology (W311, 717/948-6485 recieved her Ph.D in Behavioral Psychology from the University of Kansas. Dr. Ackerlund Brandt is a tenure-track assistant professor and a Board Certified Behavior Analyst at the Doctoral level (BCBA-D). Her research interests focus on choice behavior, reinforcer efficacy, skill acquisition, and on-task behavior in preschool children and children with developmental disabilities.

MICHAEL A. BECKER, Associate Professor of Psychology (W311, 717/948-6037), is a social psychologist with interests in a number of areas of social behavior. His research has focused on Type A behavior and human sexual behavior. He is currently investigating the nature and function of sexual fantasy, online sexual addiction, and issues involved in interpersonal attraction and romantic relationships. He is the coauthor of a popular introductory statistics textbook, *Statistics for the Behavioral Sciences*, which is now in its fourth edition.

THOMAS G. BOWERS, Associate Professor of Psychology (W311, 717/948-6063) received his Ph.D. in Clinical Psychology, and is a licensed psychologist

specializing in neuropsychology. He conducts research on brain-behavioral relationships, learning disorders, attention disorders and similar areas. He has conducted research on forensic issues including the detection of malingering, the prediction of violence and gender role influences on sex offenders. His early research interests have included factors influencing alcohol consumption, smoking cessation and behavioral medicine. He has also conducted research on the efficacy of psychotherapy, indicators of brain-behavioral dysfunction, attention and learning disorders. Dr. Bowers frequently publishes in a variety of scientific journals,

GINA BRELSFORD, Associate Professor of Psychology (W311,

717/948-6759) Gina M. Brelsford, Ph.D. received her Ph.D. in clinical psychology from Bowling Green State University. Dr. Brelsford is a tenure-track assistant professor and is also an active licensed clinical psychologist. Her research interests focus on the psychology of religion and spirituality in the family, parent-child relationships, and cognitive-behavioral therapy with children, adolescents and families.

RICHARD M. FOXX, Professor of Psychology (W 311, 717-948-6041). Applied Behavioral Analysis Program. He is an Adjunct Professor of Pediatrics in the College of Medicine of the Pennsylvania State University. Dr. Foxx has published eight books. He co-edited two books Making a Difference: Behavioral Intervention for Autism and Controversial Therapies for Developmental Disabilities. His latest book is Interventions for Treating the Eating Problems of Children with Autism Spectrum Disorders and Developmental Disabilities. He has written over 130 scientific publications, made 13 training films, and given over 2000 talks on applied behavior analysis. He has lectured

in 17 foreign countries and 47 U.S. states. He is the editor-in-chief of Behavioral Interventions and is on the editorial board of six scientific journals. Dr. Foxx is a Fellow in five divisions of the American Psychological Association, the American Psychological Society, and The Association for Behavior Analysis- International, and the American Association on Mental Retardation. He was the President of the Society for the Advancement of Behavior Analysis; the Association for Behavior Analysis; and the Division of Mental Retardation and Developmental Disabilities of the American Psychological Association. His awards included Lifetime Achievement Award (1998) and Significant Contributions to Behavior Analysis Award (2001) from the New York State Association for Behavior Analysis, honorary member of the Norwegian Association for Behavior Analysis (1998), Society for the Advancement of Behavior Analysis Award for Effective Presentation of Behavior Analysis in the Mass Media (2003), and the inaugural John Jacobson award from Division 33 of the American Psychological Association (2007). He cofounded the Pennsylvania Association for Behavior Analysis, was its first President and serves as its executive director. He was president of the Pennsylvania chapter of the American Association on Mental Retardation. He has served as an expert witness in many court cases involving individuals with special needs. He is a licensed psychologist and Board Certified Behavior Analyst.

MARISSA HARRISON, Assistant Professor of Psychology (W311 717/948-6068) Dr. Harrison received her Ph.D. from the State University of Albany. She is a tenure track professor at Penn State Harrisburg. She is interested in understanding interpersonal behavior through an evolutionary psychological framework. Her research

has focused on mating behaviors such as physical attraction, kissing, and romance.

REBECCA M. LAFOUNTAIN, Assistant Professor of Psychology (W311 717/948-6219 is a licensed psychologist and a Diplomate in Adlerian Psychology. She received her doctorate from the College of William and Mary. She was previously a professor for 14 years at Shippensburg University. She served as the executive director of the North American society of Adlerian Psychology from 2001-2010 and continues on the Board as Conference Coordinator and has that as her focus in her clinical work and research. She has a part-time private practice.

COBI MICHAEL, Instructor of Psychology, (W-311; 948-6036) Cobi Michael is currently the Coordinator for the Undergraduate Psychology Program. She teaches a variety of undergraduate courses in the areas of Introductory Psychology. Abnormal Psychology, Personality Theory, Well-being and Positive psychology, Lifespan Development, Physiological Psychology, Cognitive Psychology, and Learning Theory. In addition to teaching and advising, she provides neuropsychological assessment and therapy for clients in a clinical practice. She is completing her Ph.D. in Clinical Neuropsychology at Fielding Graduate University. She holds an M.A. in Clinical Psychology from Fielding Graduate University, an M.S. in Counseling/Clinical Psychology from Loyola University Maryland, and a B.A. in Psychology with a concentration in Personnel and Industrial Relations from the University of Maryland. She is a member of several professional organizations including the American Psychological Association, and the Pennsylvania Psychological Association. Her professional and research interests include attachment, college student adjustment, psychological and neuropsychological assessment, anxiety disorders, grief and

bereavement, and psychotherapy outcomes.

ERIN MILLER, Assistant Professor of Psychology (W311, 717/948-6362) Dr.

Erin Miller has a Ph.D. in clinical psychology from Florida State University. She completed her pre-doctoral internship at the West Virginia University Medical Center in Morgantown. Prior to this she received her B.A. in psychology from Bucknell University. Her research interests include disordered eating, obesity, weight management, behavioral medicine, and the relationship between suicidal behaviors and eating disorders. Clinically, Dr. Miller's recent work has focused on evaluating and preparing patients for bariatric surgery, behavioral management of chronic pain, cognitive behavioral therapy for insomnia, and anxiety disorders.

SENEL POYRAZLI, Associate Professor of Counseling Psychology (W311, 717/948-6040) received her Ph.D. in Counseling Psychology from the University of Houston and is licensed as a psychologist in the Commonwealth of Pennsylvania. Her clinical background includes working with adolescents, college students, and war veterans and dealing with issues related to relationships, adjustment, depression, and trauma. Her research involves college student adjustment process and cross-cultural counseling. Dr. Poyrazli held numerous leadership positions within the APA. She served as the editor of APA Division 52 International Psychology's official publication *International Psychology Bulletin* for a five-year term. She is currently serving as the associate editor of Division 1's *General Psychology* and co-editor of the *Eurasian Journal of Educational Research*. Dr. Poyrazli is a Fellow of APA and EPA. Dr. Poyrazli received Penn State Harrisburg's Excellence in Teaching Award and also the Faculty

Diversity Award.

KIMBERLY A. SCHRECK, Professor of Psychology and

Coordinator of Applied Behavior Master's Program (W 311, 717/948-6048)

She is a licensed psychologist and a board certified behavior analyst. Her research and clinical expertise include autism, intellectual and developmental disabilities, early intervention, feeding problems, children's behavior problems, and childhood sleep disorders. She has published over 30 articles, reviews, and portions of books and given over 100 presentations on these subjects. While serving on several editorial review boards and as a guest reviewer for a variety of psychology journals, Dr. Schreck also served as a past associated editor of *Behavioral Interventions*.

MARIA A. TURKSON, Assistant Professor of Psychology (W311, 717/948-6065) received her Ph.D. in Counseling Psychology from the University of Maryland-College Park, and is a licensed psychologist. Her research has focused on therapist self-care, the therapy relationship between client and therapist (in particular the working alliance), and career development using personality variables as predictors. Most recently, she authored a book chapter for therapists on "restructuring cognitions" in the recently published book, *Leaving it at the Office: A Guide to Psychotherapist Self-Care*. Dr. Turkson received an award and grant from the National Career Development Association for her research on career indecision. She has presented her research at the annual convention of the American Psychological Association. Finally, she is also interested in women's issues as a teaching and research area.

XU XU, Associate Professor of Psychology (W311, 717/948-6035) is a cognitive psychologist. General research interests include the relationship between language and thinking, abstract concept representation, and the processing of figurative language. Current research projects focus on the organization and the embodied basis of mental activity concepts, and individual differences in the representation of abstract domains. Interests also include the application of statistical techniques in psychological research.

PSYCHOLOGY COURSE DESCRIPTIONS

Some of the following are official University course descriptions and some are expanded descriptions intended to provide a more detailed understanding of the course content. The official course descriptions for all Psychology courses can be found in the *Undergraduate Degree Programs Bulletin* and the *Guide to Undergraduate Studies*.

<u>PSYCH 100 (GS) Introductory Psychology (3 credits)</u>. Introduction to general psychology; principles of human behavior and their applications.

<u>PSYCH 200 Elementary Statistics in Psychology (4 credits)</u>. Frequency distributions and graphs; measures of central tendency and variability; normal probability curve; elementary sampling and reliability; correlations; simple regression equations. Prerequisites: PSYCH 100; MATH 021.

<u>PSYCH 212 (GS) Introduction to Developmental Psychology (3 credits)</u>. Developmental principles; physical growth; linguistic, intellectual, emotional, and social development from infancy to maturity. Prerequisite: PSYCH 100.

<u>PSYCH 221 (GS) Introduction to Social Psychology (3 credits)</u>. Research and theory on topics including interpersonal attraction, aggression, helping, attitudes, attribution, cooperation, competition, and groups, from a psychological perspective. Prerequisite: PSYCH 100.

<u>PSYCH 238 (GS) Introduction to Personality Psychology (3 credits)</u>. Past and recent conceptualizations of key issues and root ideas of personality psychology. Prerequisite PSYCH 100.

<u>PSYCH 243 (GS) Introduction to Well-Being and Positive Psychology (3 credits)</u>. Applying psychological knowledge to develop and maintain effective personal adjustment and well-being and positive social relations. Prerequisite: PSYCH 100.

<u>PSYCH 301W Basic Research Methods in Psychology (4 credits)</u>. Introduction to methods of psychological research, with special attention to hypothesis formation and testing, threats to validity, and data presentation. Prerequisites: PSYCH 100; PSYCH 200 or STAT 200

<u>PSYCH 370 (US) Psychology of the Differently-Abled (3 credits)</u>. This course familiarizes students with the needs and abilities of people with varying physical challenges through academic and experiential exercises. Prerequisite: PSYCH 100.

<u>PSYCH 410 Child Development (3 credits)</u>. Reviews development from conception through adolescence. Reviews fundamental psychological, cognitive, behavioral and

neuropsychological development up to adolescence. Prerequisite: PSYCH 100, 6 additional credits of PSYCH.

<u>PSYCH 412 Adolescence (3 credits)</u>. This course examines adolescence in its cultural context as well as in its position within the life cycle. Theories and research will be surveyed. A special emphasis will be made to help the student develop an understanding of the adolescent's behavior and experience during this often intense, exciting and crucial period. Prerequisite: PSYCH 100.

<u>PSYCH 416 Development throughout Adulthood (3 credits)</u>. This course is designed to provide in-depth investigation into the development of adults. The course addresses adult development beginning at the transition from adolescence into young adulthood and continuing through old age and death. Dimensions of analysis include the biological, cognitive/intellectual, personality, interpersonal, and cultural aspects of adulthood and aging. Prerequisite: HD FS 249 or PSYCH 100, PSYCH 200, STAT 200 or 3 credits of statistics, HD FS 312W or PSYCH 301W, 6 additional credits of HDFS, PSYCH or SOC

<u>PSYCH 420 Advanced Social Psychology (3 credits)</u>. This course examines psychological aspects of human social behavior. Students will be introduced to major themes and research methods in social psychology. Topics to be studied include attitudes, interpersonal attraction, aggression, and group dynamics. Prerequisite: PSYCH 100, 6 additional credits of PSYCH.

<u>PSYCH 438 Personality Theory (3 credits)</u>. This course examines a broad spectrum of personality theories and models. Comparative analyses of individual and social implications will be made. Prerequisite: PSYCH 100, 6 additional credits of PSYCH.

PSYCH 439 History and Systems of Psychology (3 credits). This course explores the development of psychological thought, including psychology's history as philosophy. The philosophical underpinnings that vex psychology will be addressed so that, in addition to understanding the historical background of the current "schools" of psychology, the student will appreciate that the differences between schools are complicated by differences in basic assumptions (e.g., mind/body, determined/free). The course also addresses issues surrounding the psychology of "science." Prerequisite: PSYCH 100, 6 additional credits of PSYCH.

<u>PSYCH 441 Health Psychology (3 credits)</u>. This course is designed to introduce students to the application of psychological principles to health care. The course will familiarize students with the way psychological factors may promote wellness, foster illness, and affect treatment outcome. Prerequisite: PSYCH 100, 6 additional credits of PSYCH.

<u>PSYC 443 Treatment and Education in Developmental Disabilities (3 credits)</u>. This course covers etiology, classification, intervention (treatment and education), ethical

and legal issues related to individuals with developmental disabilities. Prerequisite: PSYCH 100, 6 additional credits of PSYCH.

<u>PSYCH 456 Advanced Cognitive Psychology (3 credits)</u>. This course is an introduction to the field of experimental psychology, which emphasizes both conscious and unconscious processes involved in information processing, attention, perception, organization, memory, problem solving and decision making. At the end of the semester you should be familiar with major theories in cognitive psychology and the methods scientists use to develop theories, and be able to write a paper using APA style. Prerequisites: PSYCH 100, 6 additional credits of PSYCH

PSYCH 461 Advanced Conditioning and Learning (3 credits). Principles of learning theory are reviewed in this class, emphasizing the evolutionary significance of learning, as well as respondent and operant conditioning. Principles influencing learning processes will be reviewed, including reinforcement, aversive control, shaping, discriminant operants, higher-order conditioning, and schedules of reinforcement. Psycholinguistic principles, including syntax and semantic properties will be covered in this course. Cognition, memory and problem solving will also be analyzed in the course. Prerequisite: PSYCH 100, 6 additional credits of PSYCH.

<u>PSYCH 462 Physiological Psychology (3 credits)</u>. An introduction to the physiological basis of behavior. This course will provide an overview of basic research in neuroscience, including neuroanatomy, neurological and psychological disorders, and the biology of sensation, perception, motivation, learning, memory, pleasure, and pain. Applications of basic research to everyday life will be stressed. Prerequisites: PSYCH 100, PSYCH 260 or 3 credits of BIOL.

<u>PSYCH 470 Abnormal Psychology (3 credits)</u>. A broad-spectrum analysis of abnormal behaviors, psychopathology, and approaches to the amelioration of such problems. Prerequisite: PSYCH 100, PSYCH 238, 243 or 270

<u>PSYCH 473 Behavior Modification (3 credits)</u>. This course is designed to teach fundamental and advanced principles of behavior and how they are utilized in solving some of the problems of human existence. The approach of behavior modification is that of the scientific method. Examples of some of the populations and problems studies covered include addictions, classroom management, phobias, learning disabilities, self-control business, pain, mental illness, and marital counseling. With this knowledge, students should be more effective in the jobs as teachers, counselors, speech pathologists, social workers, psychologists, etc. Prerequisite: PSYCH 100, 6 additional credits of PSYCH.

<u>PSYCH 476 Child Psychopathology (3 credits)</u>. This course covers the etiology, symptomatology, incidence, assessment, treatment, and prognosis of the major

disorders of childhood and adolescence. Prerequisite: PSYCH 100, PSYCH 212, 238, 243 or 270.

<u>PSYCH 479 (US) The Psychology of Gender (3 credits)</u>. Theories and research on gender differences and gender roles. Emphasis on women's and men's current positions in society. Prerequisites: PSYCH 100, PSYCH 221.

<u>PSYCH 490H Psychology Honor Thesis (3 credits)</u>. An opportunity to pursue an advanced research thesis or project to integrate studies within psychology. Prerequisites: HONOR 301H, senior standing, and permission of program.

<u>PSYCH 492 Current Topics in Psychology (3 credits)</u>. Current topics addressing significant contemporary developments in psychology. Prerequisite: PSYCH100.

<u>PSYCH 494 Research Project (1-12 credits)</u>. This is an opportunity for students with superior motivation and ability to pursue actual research in the field, working with a faculty member with expertise in the area. Prerequisite: prior approval of proposed assignment by instructor. Recommended: Completion of PSYCH301W with a grade of C or better.

<u>PSYCH 495 Internship (1-18 credits)</u>. A placement in an appropriate setting for clinical and/or research experience. In addition to field/project work, there are required seminar sessions and written assignments. Prerequisite: Prior approval of proposed assignment by instructor (This course takes the place of PSYC 395). Prerequisite: prior approval of proposed assignment by instructor.

<u>PSYCH 496 Independent Studies (1-18 credits)</u>. This course is designed by the individual student in conjunction with a full-time member of the Psychology program, in order to meet special educational needs of the student.

<u>PSYCH 497 Special Topics (1-9 credits)</u>. Formal courses given infrequently to explore, in depth, a comparatively narrow subject that may be topical or of special interest. The topics vary and reflect current interests and research of the faculty

FREQUENTLY USED EMAIL ADDRESSES, PHONE NUMBERS, AND WEB SITES

School of Behavioral Sciences and Education Staff

Catherine Surra (cas87@psu.edu)	717/948-6205
Psychology Faculty and Staff	
Julie Ackerlund Brandt (jub52@psu.edu)	717/948-6485
Michael A. Becker (<u>dzx@psu.edu</u>)	717/948-6037
Thomas G. Bowers (<u>dvo@psu.edu</u>)	
Gina Brelsford (gmy103@psu.edu)	717/948-6759
Barbara A. Bremer (<u>bab12@psu.edu</u>)	717/948-6362
Richard M. Foxx (<u>rmf4@psu.edu</u>)	717/948-6041
Marissa Harrison (mah52@psu.edu)	717/948-6068
Rebecca LaFountain (<u>rml19@psu.edu</u>)	
Cobi Michael (<u>cmk292@psu.edu</u>)	717/948-6036
Erin Miller (<u>elf17@psu.edu</u>	
Senel Poyrazli (sup10@psu.edu)	
Kimberly Schreck (<u>kas24@psu.edu</u>)	/1//948-6048
Maria Turkson (<u>mat17@psu.edu</u>)	/1//948-6065
Xu Xu (<u>xux10@psu.edu</u>) Mary Ann Sim, (<u>mus19@psu.edu</u>) Staff Assistant	717/948-6035
Mary Ann Sim, (<u>mus 19@psu.edu</u>) Stait Assistant	/ 1//948-6059
Adjunct Faculty	717/0/18-6500
Adjunct ractity	1 11/340-0303
Adjunct Faculty	7 177940-0303
	7 177940-0309
Miscellaneous Numbers	
Miscellaneous Numbers Bursar	717/948-6009
Miscellaneous Numbers Bursar	717/948-6009 717/948-6260
Miscellaneous Numbers Bursar Career Services Computer & Information Systems	717/948-6009 717/948-6260 717/948-6188
Miscellaneous Numbers Bursar	717/948-6009 717/948-6260 717/948-6188 717/948-6505
Miscellaneous Numbers Bursar Career Services Computer & Information Systems Continuing Education	717/948-6009 717/948-6260 717/948-6188 717/948-6505
Miscellaneous Numbers Bursar	717/948-6009 717/948-6260 717/948-6188 717/948-6505 717/948-6025
Miscellaneous Numbers Bursar	717/948-6009 717/948-6260 717/948-6188 717/948-6505 717/948-6025
Miscellaneous Numbers Bursar	717/948-6009 717/948-6260 717/948-6188 717/948-6505 717/948-6025 717/948-6021 717/948-6250
Miscellaneous Numbers Bursar Career Services Computer & Information Systems Continuing Education Counseling Center Enrollment Services Academic Records Admission Financial Aid Health Services	717/948-6009 717/948-6260 717/948-6188 717/948-6505 717/948-6025 717/948-6021 717/948-6307 717/948-6307
Miscellaneous Numbers Bursar	717/948-6009 717/948-6260 717/948-6188 717/948-6505 717/948-6025 717/948-6021 717/948-6307 717/948-6015 717/948-6244
Miscellaneous Numbers Bursar Career Services Computer & Information Systems Continuing Education Counseling Center Enrollment Services Academic Records Admission Financial Aid Health Services Housing Learning Center	717/948-6009 717/948-6260 717/948-6188 717/948-6505 717/948-6025 717/948-6021 717/948-6250 717/948-6307 717/948-6015 717/948-6244
Miscellaneous Numbers Bursar	717/948-6009 717/948-6260 717/948-6188 717/948-6505 717/948-6025 717/948-6021 717/948-6307 717/948-6307 717/948-6015 717/948-6244 717/948-6475 717/948-6070
Miscellaneous Numbers Bursar Career Services Computer & Information Systems Continuing Education Counseling Center Enrollment Services Academic Records Admission Financial Aid Health Services Housing Learning Center Library Police Services	717/948-6009 717/948-6260 717/948-6188 717/948-6505 717/948-6025 717/948-6021 717/948-6307 717/948-6015 717/948-6244 717/948-6475 717/948-6070 717/948-6070
Miscellaneous Numbers Bursar	717/948-6009 717/948-6260 717/948-6188 717/948-6505 717/948-6025 717/948-6250 717/948-6250 717/948-6307 717/948-6244 717/948-6244 717/948-6275 717/948-6273

The University Faculty Senate Policies for Students...... http://www.psu.edu/ufs/policies/Undergraduate Degree Programs Bulletinhttp://bulletins.psu.edu/undergrad/courses/P/PSYCH/University Undergraduate Advising Handbook................................ http://dus.psu.edu/handbook/