

<u>Course Description</u>: Theories and research regarding effective helping relationships, with a focus on applications to counseling and psychotherapy. Students will practice helping skills with each other and will conduct research projects evaluating their helping skills. This lab course is best for students who are willing to share personal experiences in lab, and give and receive honest feedback to peers. Lab attendance is mandatory and contributes to the course grade; thus, students should enroll in a lab section that they will be able to attend consistently. *Restricted to PSYC majors.* **Prerequisites**: PSYC200, PSYC300

COURSE INSTRUCTOR, GRADUATE TAS, AND UNDERGRADUATE GRADERS

Role	Name	Email	Office	Office Hours
Instructor	Jonathan Mohr	j <u>mohr@umd.edu</u>	N/A	M 2-3 and by appt. (Zoom, phone)
Graduate TAs	Erin Hill	erin.mckendry.hill@gmail.com	N/A	By appt.
	Sara Gliese	sgliese@umd.edu		
	Katherine Morales	kmorales@terpmail.umd.edu		

LAB TIMES, LOCATIONS AND LEADERS

Lab	Day & Time	Location	Lab Leader	Lab Assistant
0101	W 9 - 10:50am	Zoom	Katherine Morales	Adelia Kamenetskiy
0102	W 11am - 12:50pm	Zoom	Katherine Morales	Sarah Kim
0103	W 1 - 2:50pm	Zoom	Katherine Morales	Retu Domnic
0104	W 3 - 4:50pm	Zoom	Erin Hill	Vardaan Dua
0105	W 11am - 12:50pm	Zoom	Erin Hill	Olivia Kline
0106	W 1 - 2:50pm	Zoom	Erin Hill	Sundus Mirza
0107	F 8-9:50am	Zoom	Sara Gliese	Sundus Mirza
0108	F 10 - 11:50am	Zoom	Sara Gliese	Sarah Kim
0109	F 12 - 1:50pm	Zoom	Sara Gliese	Karin Mekhaeil

Course Website: www.elms.umd.edu (used for lecture notes, assignments, journal articles, grades)

Course Outcomes:

At the completion of this course, students will be able to...

- 1. Identify helping skills, analyze their function, and evaluate their usefulness
- 2. Use helping skills at a beginner level
- 3. Articulate ways their & others' use of helping skills are influenced by personal and larger sociocultural characteristics 4. Critically evaluate research on helping skills

Note: Completion of this course does not qualify students to practice as counselors or therapists.

Required Text

Textbook: Hill, C. E. (2020). *Helping skills: Facilitating exploration, insight, and action* (5th ed.). Washington DC: American Psychological Association. ISBN: 978-1-4338-1678-9

Note: Profits from the sale of this book go to the Maryland Psychotherapy Clinic and Research Lab.

Additional Required Reading (available on ELMS; doi omitted to save space)

- Blanchard, M., & Farber, B. A. (2016). Lying in psychotherapy: Why and what clients don't tell their therapist about therapy and their relationship. *Counselling Psychology Quarterly*, *29*, 90-112.
- Chang D. F., & Berk A. (2009). Making cross-racial therapy work: A phenomenological study of clients' experiences of cross-racial therapy. *Journal of Counseling Psychology*, *56*, 521-536.

- Lee, J., Lim, N., Yang, E., & Lee, S. M. (2011). Antecedents and consequences of three dimensions of burnout in psychotherapists: A meta-analysis. *Professional Psychology: Research and Practice*, *42*, 252-258.
- Myers, D., & Hayes, J. A. (2006). Effects of therapist general self-disclosure and countertransference disclosure on ratings of the therapist and session. *Psychotherapy: Theory, Research, Practice, Training, 43*, 173-185.
- Owen, J., Drinane, J., Tao, K. W., Adelson, J. L., Hook, J. N., Davis, D., & Fookune, N. (2017). Racial/ethnic disparities in client unilateral termination: The role of therapists' cultural comfort. *Psychotherapy Research*, *27*, 102-111.
- Quintana, S. M., & Holahan, W. (1992). Termination in short-term counseling: Comparison of successful and unsuccessful cases. *Journal of Counseling Psychology, 39*, 299-305.
- Shapiro, S. L., Oman, D., Thoresen, C. E., Plante, T. G., & Flinders, T. (2008). Cultivating mindfulness: Effects on wellbeing. *Journal of Clinical Psychology*, *64*, 840-862.
- Solomonov, N., & Barber, J. P. (2019). Conducting psychotherapy in the Trump era: Therapists' perspectives on political self-disclosure, the therapeutic alliance, and politics in the therapy room. *Journal of Clinical Psychology*, 75, 1508-1518.
- Zilcha-Mano, S., Dinger, U., McCarthy, K. S., & Barber, J. P. (2014). Does alliance predict symptoms throughout treatment, or is it the other way around? *Journal of Consulting and Clinical Psychology*, *82*, 931-935.

Campus Policies

It is our shared responsibility to know and abide by the University of Maryland's <u>policies</u> that relate to all courses, which include topics like

- Academic integrity
- Student and instructor conduct
- Accessibility and accommodations
- Attendance and excused absences
- Grades and appeals
- Copyright and intellectual property

Class Format

- <u>Lecture/discussion</u> (once weekly): Prerecorded video lectures will be posted online on the topics of the week. Please keep up with lectures, as they cover material relevant to the weekly lab activities, assignments, and exams.
- <u>Lab section</u> (once weekly on Zoom): This online virtual class time offers students an opportunity to practice the applied helping skills discussed in lecture, as well as to gather data for their lab project. Depending on the week, lab section time will be in one of two formats:
 - 1. <u>Lab meetings</u>: These meetings are small group sessions led by a lab leader. Students will practice the helping skills we cover in lecture through a variety of short exercises. Makeup labs will not be offered.
 - Helping sessions: Students will complete individual helping sessions with peers three times (see schedule). In each session, students will be grouped with two other classmates for three 20-minute sessions. During each session, each student will be a helper once, a client once, and an observer once. Students should come prepared with the Helping Session Packet (available on ELMs), which can be completed electronically or by hand (hard copy).

PROFESSIONAL COMMUNICATION & CONDUCT

Electronic devices: I strongly believe that side use of electronic devices can take us away from the present moment, making us less fully engaged in class. When you are in lab, please do not use your electronic devices for reasons other than participating. That said, you will need an electronic device and Internet access to participate in lab, view lectures, complete assignments, and take advantage of the resources available on ELMS.

Email policies: Email is an important mode of communication for this course. The instructor and TAs will respond to your emails within 24 hours on weekdays and 48 hours on weekends. Some questions may be too complicated to answer via email. In these cases, the student must schedule a time to meet in person in a timely manner.

Expectations for behavior when practicing helping: Respectful and attentive behavior is important in all classes, and this is very evident in labs because students need to feel comfortable practicing helping skills in front of peers. I expect all students to read and abide by the expectations for lab, including helping sessions, which are discussed in the document "PSYC 433 Lab Behavioral Expectations" available on ELMS. Beyond those basic expectations, I want to emphasize the following important points:

- If you have serious concerns about the welfare of a peer serving as a client, please consult with a lab leader, TA, or instructor so that we can help to protect the person's well-being
- All personal information shared in lab and helping sessions must be kept confidential. This is an absolute requirement. Recordings made in the process of class should be guarded carefully and erased at the conclusion of this course. Disregard of this confidentiality policy will result in failure of this course.

Disclosure policy: In order to have realistic helping situations for students to practice helping skills, all students are expected to participate as "clients" during the semester. You will not be evaluated according to how well you play the role of a client (or helper). In the client role, you have two options:

- You may choose to disclose relatively minor issues or problems (e.g., career decision, graduate applications, roommate problems, time management, academic issues). Please do not share very intimate or intense personal problems, both for your own sake and for the comfort of your helper.
- You may assume the role of a client (i.e., adopt a persona). In this way, you are not disclosing your own personal information, but rather you are acting *as if* you are another person. You should think carefully about your character, consider the issues this person would have and how this person would react in a helping situation. Do not reveal whether you are disclosing real information or whether you have made up a character.

Regardless of which option you choose, practice sessions in this class should not be used as a substitute for "real therapy." Students experiencing personal distress should take advantage of the cost-free services at the Counseling Center (301-314-7651) or Mental Health Services (301-314-8106). You will need to sign a consent form indicating your awareness of these policies.

NOTE: In role-plays, in papers, or in any part of this course, if you choose to disclose past or present physical, sexual, or emotional child abuse, or intent to harm yourself or another person, the instructor may be required by Maryland State law to report this information to the appropriate authorities.

Inclusive learning environment: Students will be invited to share their thoughts in class and a diversity of opinions is welcome. Respectful communication is expected, even when expressing differing perspectives. Supporting one's statements with research findings is encouraged. In accordance with free speech statutes, speech that contains threats of violence is prohibited.

Names/pronouns and self-identification: In this classroom, we demonstrate respect for others by referring to people using the names and personal pronouns that they share. I invite all people in this class to tell us how they want to be referred to both in terms of name and pronouns (he/him, she/her, they/them, etc.). Visit <u>trans.umd.edu</u> to learn more.

Additionally, in this class, we demonstrate respect for others by striving to make no presumptions about people's identities (e.g., gender, race, class, sexuality, religion, dis/ability) or the meaning of those identities for each person. All in this class have the right to decide whether to share their identities.

ATTENDANCE & RELATED ISSUES

Class Attendance and Participation

Lecture: Students are expected to view lectures.

Lab: Attendance is required for all labs for the full meeting time. This is an experiential class, and you can only benefit if you attend. You will lose 50% of your lab participation points for your first unexcused absence and 25% each for your second and third unexcused absences. Students may submit a Professional Activity Excuse Form for <u>one</u> excused absence from lab due to a significant professional activity (e.g., job or grad school interview, MCAT, conference presentation; see form on ELMS). **Please drop this course if you are unable to attend lab regularly and on time.**

- > Attendance will be taken in each lab.
- > Three unexcused tardies or early leaves will count as one unexcused absence.

<u>Helping sessions</u>: These sessions are at the heart of the final lab report, and are designated as a major grading event (similar to an exam). Each unexcused absence will result in a 37.5 point deduction from the final lab report.

Make-up Examinations

Make-up examinations will only be given in unusual situations. I will review a student's reason for missing a test and **may or may not** allow the student to take an alternative exam. If the reason is known in advance, permission to miss the exam must be requested by the student prior to the third week of class. Otherwise, the student must inform the instructor as soon as possible after reason develops and provide written documentation.

Inclement Weather or Campus Emergency

If the university is closed due to inclement weather or an emergency (check through <u>campus website</u> or snow phone line 301-405-SNOW), class will be cancelled. Assignments are all submitted electronically and thus due dates will not change even if campus is closed on a due date.

EVALUATION & GRADING

Evaluation Criteria

Course grades are based on the summed points from the following requirements (% of total grade):

Self-examination paper	100 points (10%)
Lab participation	100 points (10%)
Online assignments	100 points (10%)
Lab project (including transcripts, tables, report)	250 points (25%)
Online Exams 1-5 (open book)	450 points (45%)

Letter Grades: Letter grades (A+ through F-) for the course will be based on the total semester points as follows:

900-929 A-	930-969 A	970-1000 A+
800-829 B-	830-869 B	870-899 B+
700-729 C-	730-769 C	770-799 C+
600-629 D-	630-669 D	670-699 D+
599 and below F		

Description of Graded Course Requirements

1. <u>Self-Examination Paper</u> (10% = 100 points)

The self-examination paper is a brief autobiography and reflection paper. The purpose of this assignment is to increase your levels of self-awareness. In this 8-10 page (not including cover page), double-spaced, typed paper, you will write a brief autobiography including <u>all</u> of the following (please use subheadings in your paper):

- Who are you? (30 points)
 - Use at least <u>three words</u> or phrases to describe yourself as a person and elaborate on each of these words/phrases. (15 points)
 - Discuss <u>one</u> salient aspect of your cultural identity (e.g., gender, race/ethnicity, religion, sexual orientation, national origin, socioeconomic status, etc.) and explain why it is salient to you (5 points).
 - Identify at least <u>1 positive</u> and <u>1 negative</u> pattern of emotional interaction with/reaction to others that are typical for you (e.g., how do you typically disagree/fight or how do you get/give support and how do these feel for you?). Discuss how these patterns will affect you as a helper. (10 points)
- Life experiences and influences (20 points)
 - Describe <u>one</u> significant life experience and discuss how it has affected your life and development (e.g., the way you think, feel, and live your life; your values/morals, your biases etc.) (10 points)
 - Describe at least <u>two</u> important messages you have learned about life from your family or culture and discuss how they have affected your life and your development (both the messages and how they have impacted you are necessary for full credit) (10 points)
- Helping (40 points)
 - What is helping? Discuss what you personally think helping means. (5 pts)
 - What is a good life? Discuss *three* things that should be present in a good life. (5 pts)
 - What draws you to learn helping skills and/or to become a helper? (5 pts)
 - Discuss *two* strengths and *two* weaknesses that you bring to a helping situation. (10 pts)

- Reflect on any biases, prejudices (i.e., hot buttons) that might interfere with your learning to become an effective helper. (We all bring biases, if you cannot immediately think of any, think harder.) In other words, what types of client and client issues will be the most difficult for you to work with, and why? (10 pts)
- \circ $\;$ What type(s) of client will you be most drawn to work with, and why? (5 pts)
- Adherence to APA style, grammar, punctuation, and usage. (10 points)

2. Lab Participation (10% = 100 points)

Lab participation will consider your ability to be engaged, to stay on task, to provide both positive and constructive feedback to your classmates on their skills, and to come into lab with concerns or problems to talk about. Due to the experiential nature of the lab meetings, attendance is required for all labs (see attendance section above).

3. Online Assignments (10% = 100 points)

You will have a number of online exercises to complete, as well as three therapy videos to watch and comment on:

- Tutorial in Coding Helping Skills: 15 points
- Practice Exercises 1a-d: 10 points
- Practice Exercises 2a-d: 10 points
- Practice Exercises 3a-c: 10 points
- Practice Exercises 4a-c: 10 points
- Video Assignments (1-3): 15 points each

4. Lab Project (25% = 250 points)

You will complete research on three helping sessions. This project will give you an opportunity to see how research is done on helping skills and to provide you with empirical feedback about your helping skills. For the first two helping sessions, you will (a) record your session, (b) complete the Session Review Forms, (c) transcribe your session, (d) code and categorize the skills you used, and (e) create tables reflecting these data. For all three sessions, you will complete the Session Process and Outcome Measures. You will use all of the data you collect to write a lab report (see the Lab Report Guidelines on ELMS). Due dates are listed in the class schedule below. Details regarding assignments will be discussed in class and posted on ELMS. The grade breakdown for this assignment is as follows:

- 1st helping session transcript, tables & SPOM forms: 50 points
- 2nd helping session transcript, tables & SPOM forms: 50 points
- 3rd helping session SPOM forms and final lab report write-up: 150 points

5. Online Exams 1-5 (open book) (45% = 450 points)

These open book, multiple choice exams will be administered through Canvas. Exams will focus on material covered since the previous exam but may include concepts from even earlier weeks. Exams will be open for completion a week before they are due all the way through the Monday completion deadline. Exam items will be worth 6.25 points each, and each exam will have 12-15 items (72 items across the five exams). Exams can be completed using the following materials only: Powerpoint lecture notes, required readings, and one's own personal notes. Exam completion is to be an individual effort. Thus, students should not discuss exam items with anybody (except for the instructor if clarification is needed). Exams will be untimed.

<u>Grading Concerns</u>: If you believe an assignment or exam has been incorrectly graded, you must raise your concerns with your instructor within **two weeks** of the day the graded assignment or exam is returned to students. Grading concerns will not be addressed after this point. If you wish to have work regraded, then please follow these steps:

You must present a valid reason in writing for meriting a re-grade, which should include documentation of why you should get additional points (e.g., reasons based on information from the class textbook, class readings, or class notes).
 If your reasons and documentation are sufficient, the paper will be re-graded once by a different grader.

3. By requesting a re-grade, you agree that the new grade (which may be higher or lower) will be the permanent grade.

Details for papers and assignments

- 1. All assignments need to be submitted on ELMS.
- 2. Place your university UID on the paper—DO NOT put your name anywhere on the paper.

- 3. All papers should be typed, double-spaced, 1-inch margins all around, using Times New Roman 12-point font.
- 4. All papers should be written in APA style (refer to the Publication Manual of the American Psychological Association, 7th Ed, Wash DC: APA).
- 5. Deadlines for each assignment are listed below in the tentative schedule. Deadlines listed are for a specific time on a specific date. Materials turned in after these times are considered one day late. Assignments will lose 10% per day that they are late (including weekend days).
- 6. Poorly written or typed papers will receive lower grades regardless of content. Please proofread your papers.
- 7. Extensions on assignments will not be given for technical problems with computers or Internet access. Save back-ups of all documents, and leave enough time for the possibility of technical problems.
- 8. <u>Write the university honor pledge on the front page of every written assignment</u>: "I pledge on my honor that I have not given or received any unauthorized assistance on this assignment/examination."

TENTATIVE SCHEDULE

Students are responsible for being aware of any changes in this schedule announced in class and lab.

Week	Date	Торіс	Reading	Due
	Monday	 Introduction to the course 		
1	Jan 25	 Discussion of self-examination paper 		
	LAB+	Introduction to lab	HS 3	Complete online
		Self-awareness		Agreement Form
2	Monday	 Introduction to helping and the 3-stage model 	HS 1, 2	
	Feb 1	Therapeutic relationship	Zilcha-Mano et al.	
		 Ethics, behavioral expectations for lab 	(2014)	
	LAB+	Ethical issues in helping and in lab		
	Monday	 Overview of the exploration stage 	HS 5, 6	
3	Feb 8	 Fundamental skills for facilitating exploration 	Blanchard and Farber	
		 Instructions for the first helping session 	(2016)	
	LAB+	HELPING SESSION #1	Helping sessions forms	Tutorial in coding
		Bring helping session packet	packet (on ELMS)	helping skills due
		(**Major Grading Event**)		11:59pm Tues
	Monday	 Instructions for Transcript 1 	HS 7	Self-examination
4	Feb 15	 Exploring thoughts and narratives 		papers due 11:59pm
		 Exam 1 opens on ELMS for one week 		Mon
	LAB+	Exploration of thoughts and narratives		Practice Exercises 1a-
				1d due 11:59pm Tues
	Monday	 Exploration of feelings 	HS 8, 9	Exam 1 due 11:59pm
5	Feb 22	 Therapist self-disclosure 	Solomonov and Barber	Mon
		 Integrating exploration skills 	(2018)	
	LAB+	Exploration of feelings		Practice Exercises 2a-
				2d due 11:59pm Tues
	Monday	Multicultural and diversity issues in helping	HS 4	Transcript 1 due
6	March 1	Instructions for Tables 1	Chang and Berk (2009)	11:59pm Mon
		• Exam 2 opens on ELMS for one week	Owen et al. (2017)	
	LAB+	Integrating exploration skills		
		Multicultural issues		
7	Monday	No online lectures		Exam 2 due 11:59pm
/	March 8			Mon
	LAB+	HELPING SESSION #2	Helping sessions forms	Video 1 assignment
		Bring helping session packet	packet (on ELMS)	due 11:59pm Tues
		(**Major Grading Event**)		
8	Monday	$\phi \phi$ Spring Break $\phi \phi$		
	March 15			

Week	Date	Торіс	Reading	Due
	Monday	 Overview and theoretical background of the 	HS 10, 11	
9	March 22	insight stage		
		Skills for fostering awareness (e.g., challenges)		
	LAB+	Challenges		
	Monday	Open questions for insight	HS 12	Due 11:59pm Mon:
10	March 29	Disclosures for insight	Myers and Hayes (2006)	• Tables 1 (+ revised
		Interpretations for insight		Transcript 1)
		Exam 3 opens on ELMS for one week		Transcript 2
	LAB+	Open questions for insight and interpretations		Practice Exercises 3a-
	Monday	- Immedian	HS 13, 14	3d due 11:59pm Tues Exam 3 due 11:59pm
11	April 5	ImmediacyIntegration of the Insight & Exploration Stages	пз 15, 14	Mon
	LAB+	Immediacy and insight integration		Video 2 assignment
				due 11:59pm Tues
12	Monday	Overview of the Action Stage	HS 15	
	April 12	 Skills to implement action goals 		
		• Exam 4 opens on ELMS for one week		
	LAB+	Skills to implement action		Practice Exercises 4a-
				4c due 11:59pm Tues
13	Monday	Four types of action	HS 16	Due 11:59pm Mon:
	April 19	Action stage integration	Shapiro et al. (2008)	• Exam 4
		Mindfulness		• Tables 2 (+ revised
				Transcript 2)
	LAB+	HELPING SESSION #3	Helping sessions forms	
		Bring helping session packet (**Major Grading Event**)	packet (on ELMS)	
14	Monday	Writing up the lab report		
	April 26	 Careers in the helping professions 		
	LAB+	Steps of action		Video 3 assignment
				due 11:59pm Tues
15	Monday	Integrating the 3 stages	HS 18	
	May 3	Termination	Lee et al. (2011);	
		• Exam 5 opens on ELMS for one week	Quintana and Holahan	
			(1992)	
	LAB+	Termination		Final lab report due
				11:59pm Friday
16	Monday	No online lectures		Exam 5 due
	May 10			11:59pm Mon