UC DAVIS GRADUATE STUDIES PRESENTS

GRADUATE STUDENT

Jean-Pierre Delplanque Vice Provost & Dean of Graduate Studies Professor of Mechanical & Aerospace Engineering



Mentoring is defined as a close relationship between a graduate student and a faculty member who provides guidance, support and research advice in an individualized manner.

[Mentoring Guidelines]

MENTORING

Responsibilities of a Faculty Mentor

- serve as a role model
- advise students as to course work requirements
- provide formal instruction in a given discipline
- help students identify and achieve their individual short and long-term educational goals

WHO DOES WHAT?

Academic advisors

Major Professor – faculty mentor that serves as supervisor of the student's research and thesis/dissertation. They are typically the chair of the thesis/dissertation committee.

Graduate Advisor – faculty members who advise on academic requirements and verify that requirements are met.



WHO DOES WHAT?

Academic advisors



Graduate Program Coordinator in your program serves as primary point of contact for students, day to day practices, policy, and paperwork.

Student Affairs Officers in Graduate Studies advise on degree milestones, Graduate Council & campus policies, graduation requirements and mentorship issues.

IDENTIFYING ACADEMIC SUPPORT RESOURCES

Academic Advisors

Moradewun Adejunmobi

Advisor: Admissions Only | African American African Stds | 09/01/2017 to 08/31/2020

Lynette Hunter

Advisor: Primary Contact | Theatre and Dance | 09/01/2014 to 08/31/2020

(F30) 752 0888 M Ihunter@ucdavis.edu

Senior Academic Advisor in Graduate Studies

Wallace Woods

Internal Fellowship Analyst in Graduate Studies

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MENTOR TIP #1

Establish expectations early on.

- What are your mentee's expectations?
- What expectations do you have of your mentee?
- How do you want to communicate? How often?
- When and how often will you meet?
- Who schedules the meetings?
- How does your mentee wish to receive feedback?
- How much do you expect your mentee to work or do research?
- How should your mentee raise issues?

MENTOR TIP #2 Use a mentoring tool.

Questionnaire for Aligning Expectations in Research Mentoring Relationships

Mentor / Supervisor:	Mentee/Student:	
Time Period:	Dept / Program:	

For each pair of statements, determine your preference. For example with statement pair #1, if you believe the ideal mentoring relationship focuses on common research interests, select 1, 2, or 3. Or if you think the ideal relationship focuses on effective working and communication styles, select 4, 5, or 6. Avoid filling in "3.5" for your responses.

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Ea	Early Stages of the Mentoring Relationship and Choosing Mentors/Mentees							
1	In an ideal mentoring relationship, the mentor and	1	2		34	-	6	In an ideal mentoring relationship, both should have
Ľ	mentee should have similar research interests	1	2	<u> </u>		<u>ہ</u>	0	similar working and communication styles
	In an ideal mentoring relationship, mentors should							In an ideal mentoring relationship, mentors should
	provide close supervision and guidance	1	2	З	4	5	6	provide much freedom and independence for the
								mentees to explore and learn themselves
з	Mentors should only accept mentees when they have							Mentors can provide overall guidance, and so should
	specific & deep knowledge of the mentee's research		2	З	4	5	6	feel free to accept mentees from a broad range of
	topic							disciplines
4	A personal and friendly relationship between mentor							A professional relationship is advisable to maintain
	and mentee is important for a successful relationship	1	2	З	4	5	6	objectivity for both mentee and mentor during their
								work
5	The mentor is responsible for providing emotional	1234			4	5	5 6	Personal counselling and support are not the
Ľ	support & encouragement to the mentee			-		, ,	responsibility of the mentor	
6	The mentor should play a significant role in deciding	1	2	з	4	5	6	The research focus should be selected by the mentee
Ľ	on the research focus for the mentee		~	3	5 4			
	When choosing research topics, I prefer to work on							When choosing research topics, I prefer to work on
7	projects with potential for high payoffs, even if it	1	2	З	4	5	6	projects that have a strong & safe chance of success,
	involves high risk							even if the payoff is low
	The mentor should decide how frequently to meet	1	2	з		5	6	The mentee should decide when she/he wants to
	with the mentee	1	123430		0	meet with the mentor		
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- Contracts/agreements
- Questionnaires
- Assessments

MENTOR TIP #3

Know the warning signs.

- 1. You or your mentee do not find the time to meet as agreed upon.
- 2. You or your mentee do not respond to emails and tasks in a timely manner.
- 3. Your mentee's work is successful, but is not evolving toward independence.
- 4. Your mentee does not exhibit a sense of shared curiosity and collaborative teamwork is not present.
- 5. Mentoring meetings are not dialogues. Mentee does not contribute to the conversation, asks few or no questions.

MENTOR TIP #4 Adapt as needed.



- All relationships with your mentee should change and evolve as they progress through the degree.
- Early on they should be given more instructions, tasks, meetings, and guidance.
- Later they may need less instructions, tasks, meetings, and guidance.

MENTOR TIP #5 Mentoring network

Encourage your mentee to seek additional sources of mentoring support.



RESOURCES RELATED TO MENTORING

- Mentoring Guidelines
- Graduate Studies Mentoring Resources
- Program Coordinators & <u>SAAs in Graduate Studies</u>
- <u>Associate Dean of Graduate Students</u> Ellen Hartigan-O'Connor
- <u>Graduate Diversity Officers</u> Devin Horton & Josephine Moreno
- GradPathways Teresa Dillinger
- Counseling Services Bai-Yin Chen
- Student Disability Services Abby Tilden
- Office of the Ombuds
- Office of Student Support and Judicial Affairs
- Harassment & Discrimination Assistance and Prevention Program (HDAPP)

RESOLUTION FLOW PATHS



Graduate Student in Difficulty

Dr. Adams is a new assistant professor at UC Davis and is teaching a required core 2nd year course for the Graduate Program (Group) in Biological Mythology. She has noticed that one of the students, Terry, has turned in a couple of assignments late, and then received a C on the midterm. Terry participates in class and seems sharp but distracted. Dr. Adams is concerned about Terry's performance and wonders what action she should take.

Dr. Adams looks at last year's grades and finds that Terry did quite well. The Grad Program/ Group coordinator says that Terry is working as a GSR this year for Professor Butler, and it's expected that Professor Butler will become Terry's major professor. Terry also has a full course load of 12 units this quarter, taking the last 3 required courses and an elective, in preparation for his qualifying exam later in the year.



Graduate Student in Difficulty

Which of the following actions could be taken? Which ones are good ideas and why? What could be done better/differently?

- **Talk to Terry**; express concern about his performance, ask if there are any barriers to studying or if anything is particularly difficult.
- **Talk to other professors** about how Terry is doing in their classes. Is it just Biological Mythology, or widespread? Try to determine whether Terry's performance is at the same level or local to the Biological Mythology.
- Talk to Terry's Graduate Advisor (especially if Terry appears to have problems in all his classes.) What are the GA's responsibilities?
- Talk to Professor Butler (to find out if Terry seems to be working many more hours on GSR than expected.) What are a major professor's responsibilities?



CASE STUDY Graduate Student in Difficulty

Issues and matters of concern that might be uncovered and ideas on how to address each:

- If there are problems with Dr. Butler, who should talk to Terry's Graduate Advisor? What course of action should be recommended to Terry.
- If Terry's Graduate Advisor is hard to reach, or not responsive, who should talk to the Chair of the department (for Graduate Program) or graduate group? What course of action should be recommended to Terry?
- If non-academic problems health, family stress seem to be affecting Terry's performance, what resources are available that Dr. Adams might suggest to Terry?



Concerned About a Grad Student in your Lab



You are concerned about a graduate student, T, in your lab.

You have noticed a change in T and that lately T began coming to the lab late, appeared tired, has poor hygiene, seems disengaged, and you have noticed T having arguments with other students in the lab.

What might you do?

Concerned About a Grad Student in your Lab: Resources



- Ask T how they are doing
- Discuss concerns with Graduate Advisor, Program Coordinator
- Student Health & Counseling Services
- OSSJA

Student In Distress

P is a graduate student in your program is outgoing, happy, and well respected.

Another graduate student in your program tells you that they are worried about P because he recently ended a long-term relationship with his partner and posted a Tweet that says: "The pain is to real that I just don't want to wake up".

Shortly thereafter, you see P in the halls and there are no signs of concerns. He seems like his same happy self.

One day while leaving your office, you see P and his ex-partner arguing. Then the ex-partner pushes P and grabs his arm. You walk over to P and ask if you can help. P says everything is fine and they both walk away.

The following week, P files for a planned educational leave and would like to resign from his TA job. You know that the job is his sole source of income and support. He is not answering emails, texts, or phone calls.

What would you do?

CASE STUDY Student In Distress: Resources



- Call Police/911: Welfare check
- Acute Care and Crisis consultation
- Reach out to program coordinator
- Contact case manager at OSSJA
- HDAPP/Care