

RESPONSIBLE CONDUCT OF RESEARCH (RCR) MICROCREDENTIAL SERIES

IN PERSON WORKSHOPS BEGIN SEPT. 18



R1 DOCTORAL
UNIVERSITY

For detailed information,
scan the QR code:



We are pleased to announce the launch of our new in-person Responsible Conduct of Research (RCR) Workshops this fall. **These in-person workshops are required for anyone funded by National Institutes of Health (NIH) grants** (including students, postdocs, staff and faculty) but are open to anyone in the UMBC community. Each workshop session is affiliated with a topic-specific RCR microcredential, so participants earn a “badge” for each session attended. After attending all required sessions, an overarching RCR credential will be awarded.

HOW DOES IT WORK?

To certify that you have fully met the NIH's RCR training requirements, participants must attend and receive credit for each individual workshop in the series. The NIH strongly emphasizes the importance of substantial face-to-face discussions among all participants. Therefore, all workshops will require in-person attendance in order to receive credit.

IS THIS THE ONLY WAY TO GET RCR CERTIFIED?

For those with NIH funding, YES, you must attend the in-person workshops. For those not on NIH funding, but still needing RCR training (such as master's thesis students, doctoral students, and postdoctoral research associates), these workshops OR online CITI training may be completed.



WORKSHOPS ON WEDNESDAYS STARTING
18 SEPTEMBER 2024
UMBC CAMPUS, THE COMMONS BUILDING

QUESTIONS? www.rcr@umbc.edu

see full schedule
on back

RESPONSIBLE CONDUCT OF RESEARCH (RCR) IN PERSON WORKSHOPS



R1 DOCTORAL
UNIVERSITY

Meet your instructor:
Prof. Daniel G. Jenkins | Philosophy



An expert in applied ethics, Prof. Jenkins has taught a range of applied ethics courses, including PHIL/PBHL 358: Bioethics, PHIL 251: Ethical Issues in Science and Engineering, and, PHIL 359: Ethics and Integrity in Scientific Research. From a previous career in science, he has co-authored manuscripts in the *Journal of Radiation Research*, *Atherosclerosis*, and the *Journal of Experimental Medicine*. He received BA's in Philosophy and Psychology, a certificate in Biopsychology, and an MA in Applied and Professional Ethics from UMBC. He has taught for the Department of Philosophy since 2015.

RCR 1 – Conflicts of Interest	09/18	Comm 318	11-12:30PM
RCR 2 – Human Subjects Research	09/25	Comm 318	11-12:30PM
RCR 3 – Animal Care and Use in Research	10/02	Comm 318	11-12:30PM
RCR 4 – Safe Laboratory Practices	10/09	Comm 329	11-12:30PM
RCR 5 – Mentor/Mentee Responsibilities and Relationships	10/16	Comm 318	11-12:30PM
RCR 6 – Collaborative Research	10/23	Comm 318	11-12:30PM
RCR 7 – Peer Review, Authorship, and Publication	10/30	Comm 318	11-12:30PM
RCR 8 – Ethical Data Acquisition, Handling, and Use	11/06	Comm 331	12:30-2PM
RCR 9 – Research Misconduct	11/13	Comm 329	11-12:30PM
RCR 10 – Socially Responsible Science	11/20	Comm 318	11-12:30PM
RCR 11 – Safe Research Environments	12/04	Comm 318	11-12:30PM

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