

# COLLABORATIVE INSTITUTIONAL TRAINING INITIATIVE (CITI)

## RESPONSIBLE CONDUCT OF RESEARCH CURRICULUM COMPLETION REPORT

Printed on 09/05/2013

**LEARNER****DEPARTMENT****EMAIL****INSTITUTION****EXPIRATION DATE**

Nikolas Wolfe (ID: 3717302)

Language Technologies Institute

nwolfe@andrew.cmu.edu

Carnegie Mellon University

**RESPONSIBLE CONDUCT OF RESEARCH FOR ENGINEERS****COURSE/STAGE:**

RCR/1

**PASSED ON:**

09/05/2013

**REFERENCE ID:**

11185254

REQUIRED MODULES	DATE COMPLETED	SCORE
Introduction to RCR for Engineers	09/05/13	No Quiz
Research Misconduct (RCR-Engineering)	09/05/13	4/5 (80%)
Authorship (RCR-Engineering)	09/05/13	3/5 (60%)
Peer Review and Publication (RCR-Engineering)	09/05/13	5/5 (100%)
Conflicts of Interest (RCR-Engineering)	09/05/13	5/5 (100%)
Mentoring (RCR-Engineering)	09/05/13	5/5 (100%)
Data Management (RCR-Engineering)	09/05/13	5/5 (100%)
Collaborative Research (RCR-Engineering)	09/05/13	5/5 (100%)
Completing the RCR for Engineers Course	09/05/13	No Quiz
Completing the RCR for Engineers Course. 3	09/05/13	No Quiz
The CITI RCR Course Completion Page	09/05/13	No Quiz
Carnegie Mellon University	09/05/13	No Quiz

**For this Completion Report to be valid, the learner listed above must be affiliated with a CITI Program participating institution or be a paid Independent Learner. Falsified information and unauthorized use of the CITI Program course site is unethical, and may be considered research misconduct by your institution.**

Paul Braunschweiger Ph.D.  
Professor, University of Miami  
Director Office of Research Education  
CITI Program Course Coordinator

Collaborative Institutional  
Training Initiative  
at the University of Miami