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Authors. Jonathan  
Lazar is a professor in  
the Department of  
Computer and  
Information Sciences at  
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Interaction (HCI) draws

on the fields of

computer sci- ence,

psychology, cognitive

science, and

organisational and

social sciences inordert

ounderstandhowpeople

useandexperienceinter

activetechnology.

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Doctoral Seminar:

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Research Methods in  
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» Spring 2017 »  
Doctoral Seminar:  
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Description: This course is for doctoral students who will carry out research in the field of Human-Computer Interaction. The course covers the fundamentals of research methods in a seminar-style class.

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Human-computer interaction studies the ways in which humans make—or do not make—use of computational artifacts, systems and infrastructures. Much of the research in the field seeks to improve human-computer interaction by improving the usability of computer interfaces.

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has arisen for a Research Associate to undertake work in Human-Computer Interaction as part of the newly founded Leverhulme Centre for the Future of Intelligence (CFI). The postdoctoral Research Associate will be working with Professor Rafael Calvo (as well as Dorian Peters; and Prof. Richard Ryan at Australian Catholic University) on

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