

**MARTA
ELIZABETH
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Education

**2015 –
present**

Teaching Associate Programme

UCL Arena, University College London (U.K.)

**2013 –
present**

PhD in Human-Computer Interaction

UCL Interaction Centre, University College London (U.K.)

Primary supervisor: Dr Anna Cox (UCL)

Secondary supervisor: Dr Jon Bird (City University London)

2010 – 2013

MSc in Social, Communication and Business Psychology

University of Padua (Italy)

Grade: 110/110 *summa cum laude* (equiv. first class honours).

Primary supervisor: Prof. Luciano Gamberini (University of Padua)

Secondary supervisor: Prof. Giulio Jacucci (University of Helsinki)

2011 – 2012

Erasmus Mundus in Human-Computer Interaction

University of Helsinki (Finland)

Visiting student for two semesters in the Computer Science Dept. to gain research experience.

2006 – 2010

BSc in Personality and Interpersonal Relationships Psychology

University of Padua (Italy)

Grade: 99/110 (equiv. upper-second class honours).

Primary supervisor: Prof. Laura Dal Corso (University of Padua).

Research Experience

**2015
(Summer)**

Intern

Microsoft Research Cambridge (U.K.)

Primary supervisor: Abigail Sellen

Secondary supervisor: Milad Shokouhi

2011 – 2012 Research Assistant
HIIT (Helsinki Institute for Information Technology) and University of Helsinki (FI)

Primary supervisor: Prof. Giulio Jacucci (University of Helsinki)

Secondary supervisor: Dr Eve Hoggan

Teaching Experience

2015 – present **Personal Tutor**
University College London (U.K.)

Supporting 7 HCI-E MSc students, by providing one-to-one pastoral care and guidance through their choice of course, learning process and personal wellbeing.

2014 - present **Teaching Assistant**
University College London (U.K.)

- BSc Computer Science module: *Software Engineer and Human-Computer Interaction* (COMP203P). 22hrs.
- BSc Computer Science module: *Software Engineer and Human-Computer Interaction* (COMP2009). 17hrs.
- MSc Computer Science module: *App Design* (COMPGC02). 29hrs.
- MSc Computer Science module: *Interaction Design* (COMPGC25). 50hrs.
- MSc Human-Computer Interaction with Ergonomics module: *Design Practice*. 10hrs.

2014 – 2015 **MSc Project Supervisor**
University College London (U.K.)

Supervised 1 HCI-E MSc student on a project exploring the user experience of geofencing applications to manage work and personal notifications.

2012 **Guest Lecture**
Helsinki University (FI)

- On *Human-Computer Interaction* module (Computer Science Dept.).
- Principle in statistics and case study on 'how to run a study'.

2002- 2013 **English Conversation Tutor**

Private lessons with students ranging from 3 to 50+ years old, either for English lessons and conversation or for tutoring primary and secondary school students.

Administrative Experience

2015 - present **Athena SWAN Committee Collaborator** **University College London (U.K.)**

Helping out the PALS (Psychology And Language Science) Academic Careers and Development Committee on the application for the Athena SWAN 2016 award. Duties include: attending meetings, sending emails, preparing material, analysing data, and writing the report.

Service

REVIEWER CHI 2015, 2016 Paper and Notes
CHI 2015, 2016 Work-in-Progress / Late Breaking Work
IJHCS 2015
BritishHCI 2015 Papers and Notes
Management Revue Journal 2014

STUDENT CHI 2014 (Toronto, CA)
VOLUNTEER ECRC 2013 (Paris, FR)
1st Symbiotic Interaction Workshop 2012 (Padua, IT)

WORKSHOP/ LEADERSHIP Event Coordinator at SenCity 2015 workshop (UbiComp/ISWC 2015).

Skills

RESEARCH SKILLS

- **QUALITATIVE:** interviewing, focus group, ethnographic observations, thematic analysis, usability evaluation, think aloud, cognitive walkthrough, video analysis.
- **QUANTITATIVE:** survey building and analysing, statistical inference.

TECHNICAL SKILLS

- Good knowledge of SPSS.
- Good knowledge of Photoshop, Corel Draw, Gimp and Inkscape.
- Good knowledge of prototyping software (Mockflow and Balsamiq).
- Basic knowledge of HTML, HTML5, XHTML and CSS.

PERSONAL SKILLS

- Strong written and oral communication skills.
- Strong organisational and time management skills.
- Very good at working in interdisciplinary teams, and not afraid of taking the lead when necessary.
- Attention to detail.

Funding and Awards

2015 Balance Network Funding (2015-2016), worth £3280.
2015 SLMS Graduate Student Funding (2015), worth £500.
2013 EPSRC DTG studentship (2013-2017), worth £ 85,000 approx.
2011 Erasmus Mundus scholarship (2011-2012), worth €2,500.

Talks and Presentations

- 2015**
- [6] Email behaviour across devices and the impact on work-life balance. Cumberland Lodge Conference.
 - [5] “Working 9-5? Professional Differences in Email and Boundary Management Practices” CHI 2015.
 - [4] Bright Club Stand up Comedy event. UCL Public Engagement.
- 2014**
- [3] Bright Club Stand up Comedy event. UCL Public Engagement.
 - [2] Email Management and Work-Home Boundaries. MobileHCI Doctoral Consortium.
 - [1] Personalised Email Tools: A Solution to Email Overload? CHI2014 Workshop.

Publications

Archived Conference Papers (peer-reviewed)

- [C.3] **Cecchinato, M. E.**, Sellen, A., Shokouhi, M., & Smyth, G. (2016). Finding email in a multi-device, multi-account world. *Proc. of CHI 2016*. San Jose, CA.
Acceptance rate: 23%
- [C.2] **Cecchinato, M. E.**, Cox, A. L., Bird, J. (2015). Working 9-5? Professional Differences in Email and Boundary Management Practices. *Proc. of CHI 2015*, Seoul, South Korea.
Acceptance rate: 23%
- [C.1] Wijekoon, D., **Cecchinato, M. E.**, Hoggan, E., & Linjama, J. (2012). Electrostatics Modulated Friction as Tactile Feedback: Intensity Perception. *Haptics: Perception, Devices, Mobility and Communication, Lecture Notes in Computer Science*. Volume 7282, pp. 613-624.
Acceptance rate: 24%

Archived Conference Posters (Juried)

- [P.2] Harrison, D., **Cecchinato, M. E.** (2015). “Give me five minutes!” Feeling Time Slip By. *UbiComp/ISWC’15 Adjunct Extended Abstracts*, Osaka, Japan.
Acceptance rate: 23%
- [P.1] **Cecchinato, M. E.**, Cox, A. L., Bird, J. (2015). Smartwatches: the Good, the Bad and the Ugly? *CHI’15 Extended Abstracts*, Seoul, South Korea.
Acceptance rate: 45%

Archived Doctoral Consortium Papers (Juried)

- [D.1] **Cecchinato, M. E.** (2014). Email Management and Work-Home Boundaries. *Proc. of MobileHCI 2014*, pp. 403-404. Toronto, Canada.

Position Papers (Juried)

- [W.3] **Cecchinato, M. E.**, Fleck, R., Bird, J., Cox, A. (2015). Online vs. Offline: Implications for Work Identity. *CHI’15 Between the lines: Reevaluation the Online/Offline Binary Workshop*.
- [W.2] **Cecchinato, M. E.**, Cox, A. L., Bird, J. (2014). “I check my emails on the toilet”: Email Practices and Work-Home Boundary Management. *MobileHCI’14 Workshop on Socio-Technical Systems and Work-Home Boundaries*.

[W.1]

Cecchinato, M. E., Bird, J., Cox, A. L. (2014). Personalised Email Tools: A Solution to Email Overload? *CHI'14 Personalised Behaviour Change Technologies Workshop*, Toronto, Canada.