

Curriculum Vitae ANA VISEU

Mailing address:

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Academic Positions

- 2015/09 – Present **Associate Professor and Director for Undergraduate Studies.** Escola de Tecnologia, Artes e Comunicação, Universidade Europeia, Lisboa.
- 2015/08 – Present **Member,** Centro Interuniversitário de História das Ciências e Tecnologia, Faculdade de Ciências, Universidade de Lisboa.
- 2011/10 – 04/2015 **Marie Curie Fellow & Principal Investigator.** Centro de Investigação e Estudos de Sociologia. ISCTE-IUL, Lisbon, Portugal.
- 2012/07 - 2014 **Visiting Scholar/Researcher** at the 'Consortium for Science, Policy & Outcomes', College of Liberal Arts and Sciences, Arizona State University.
- 2008 – 2013 **Assistant Professor.** Department of Communication Studies, York University.
- 2008 – 2013 Appointed to Graduate Programs in Science and Technology Studies, and Communication and Culture, York University
- 2004 – 2007 **Research Associate.** Cornell University (Department of Science and Technology Studies, and Cornell NanoScale Facility) and National Nanotechnology Infrastructure Network.

Education

- 2005 **Ph.D.,** Ontario Institute for Studies in Education (OISE), Department of Human Development and Applied Psychology, University of Toronto, Canada.
Title: *Augmented Bodies: The Visions and Realities of Wearable Computers*
Committee: Michel Ferrari (OISE), Keith Oatley (OISE) and Andrew Clement (Faculty of Information Studies); External examiner: Joseph Dumit (MIT).
- 1998 **M.A.,** European Master in Interactive Communications (Telecommunications and Multimedia). Universitat Autònoma de Barcelona, Spain.
- 1996 **B.A.** in Communication Sciences. Universidade Nova de Lisboa, Portugal & Roskilde Universitetscenter, Denmark.

Research & Teaching Interests

Emergent Technologies; Science and Technology Studies; Feminist Technoscience; Technoscience Governance; Ethnography; Innovation Studies; Responsible Research and Innovation; Cyborg Anthropology; Body/Machine Interfaces; Embodiment and Information.

Academic Awards and Recognitions

- 2016 Elected to serve on the board of the Society for the study of New and Emerging Technologies.
- 2016 Invited to act as expert evaluator for Horizon 2020.
- 2016 Invited to be the *Opponent* (External Examiner) at Lisa Linden's doctoral defense on "Communicating Care: The contradictions of HPV Vaccination Campaigns", Tema-T, Linkoping University, Sweden. June 2nd, 2016.
- 2016 Invited to discuss my research on the use of apps to monitor health at TVI, one of the Portuguese TV channels. January 29, 2016.
- 2015 Invited to write a piece for *Nature*.
- 2012 Invited to brief the U.S' *The National Academies*, National Research Council (NRC) "Committee on Assessing Foreign Technology Development in Human Performance Modification" (DEPS-DEPS-11-05) chaired by Dr. Henk Ruck on my research and expertise on "Emergent Technosciences", March 9, 2012.
- 2012 Invited guest at a research workshop convened to discuss my research. The workshop was organized by Prof. Michael Schillmeier, Institut für Soziologie, Ludwig-Maximilians-Universität, München, Germany, May 10-11, 2012.
- 2009 Invited research conference participant. *NanoGagliato: Priorities in Nanomedicine*, "NanoGagliato - Accademia di Gagliato delle Nanoscienze" organized by Prof. Mauro Ferrari, Director of the Division of Nanomedicine, Univ. of Texas. Gagliato, Italy, July 30-August 3.
- 2009 Participation Award. *2nd European Summer School in Nanomedicine*, European Science Foundation, Lisbon, Portugal, June 12-16.
- 2004 Ontario Graduate Studies (OGS), Fellowship for International Students. Project: *Wearable computers and digital field technicians: privacy, identity and surveillance*. Government of Ontario, Canada.
- 2002 – 2004 McLuhan Fellow. McLuhan Program in Culture and Technology. University of Toronto, Canada
- 2002 – 2004 Knowledge Media Design Institute (KMDI) Fellow. University of Toronto, Canada
- 2002 Graduate Student Travel Award. Society for the Social Studies of Science & U.S. National Science Foundation, USA, Nov. 7-10.
- 2001 – 2003 Doctoral Studies Award. Ontario Institute for Studies in Education Scholarship, University of Toronto. Canada.
- 1997 – 1998 Beca MAEC-AECID (for foreigners studying in Spain). Ministerio de Asuntos Exteriores y de Cooperación de España and Dirección General de Relaciones Culturales y Científicas, Spain.

Research Funding & Professional Experience

- 2011 – 2015 Principal Investigator. *Quantified Self: The implications of being and living by the numbers*
Funding: Marie Curie Action COFUND, European Union Seventh Framework Programme (FP7/2007-2013) under grant agreement n° PCOFUND-GA-2009-246542 and from the Fundação para a Ciência e Tecnologia, Portugal.
Host Institution: ISCTE-IUL, Lisbon, Portugal
Project: Ethnography of London's 'Quantified Self' group to understand how mobile, personal technologies that monitor the body are transforming how we experience and enact the body, and current notions of health and embodiment.
Responsibilities: Set-up, design and conduct ethnographic research, including ethics protocols, interview scripts, participant recruitment; Design and conduct face-to-face & phone interviews with body monitoring technology developers and users; Qualitative data analysis; Writing,

publication and dissemination of results

- 2012 Co-PI. Workshop on *The Politics of Care in Technoscience*. Organizer.
Funding from the Social Sciences and Humanities Research Council (Canada), "Situating Science Knowledge Cluster". Additional funding from the following York University sources: Institute for Science and Technology Studies, Departments of Anthropology and Communication Studies, the Office of the Vice-President of Research & Innovation, and the Faculty of Liberal Arts and Professional Studies.
- 2008 – 2009 Principal Investigator. *Mapping the Field of Nanomedicine: A Pilot Study*.
Funding: Social Sciences and Humanities Research Council (SSHRC) Small Grants, Canada.
Responsibilities: Conduct literature review of nanomedicine; Train graduate students.
- 2008 – 2009 Principal Investigator. *Constituting Nanomedicine*.
Funding: Faculty of Arts Research Grant, York University, Canada.
Responsibilities: Train graduate students; Conduct literature review; Ethnographic research.
- 2007 – 2009 Principal Investigator. *Nano and Us: An Oral History of the 'Future of Nanotechnology' Symposium organized by the Cornell NanoScale Facility*.
Funding: National Nanotechnology Infrastructure Network (NNIN) & Cornell NanoScale Facility.
Responsibilities: Setup and conduct ethnographic research; Train graduate students in process of qualitative data collection and analysis; Interviews with nano-scientists and policymakers; Writing of results and publication of results.
- 2004 – 2007 Research Associate. *Social and Ethical Dimensions of Nanotechnology*.
Project: Social scientist at the U.S. 13-node National Nanotechnology Infrastructure Network (NNIN) with a cross-appointment at the Dept. of Science and Technology Studies.
Funding: National Science Foundation/National Nanotechnology Infrastructure Network [Grant ECS-0335765]
Responsibilities: Responsible for coordinating research and activities on 'social and cultural dimensions' of nanotechnology across the NNIN; Responsible for designing, managing and conducting qualitative, ethnographic research & oral history interviews at the Cornell NanoScale Facility; User research and design experience: Responsible creation training video for new users and web site; Management of outreach activities; Organization of workshops, conferences and yearly review reports; Collaborating with nanoscientists and practitioners; Responsible Research and Innovation; Data analysis and publishing
- 2004 – 2005 Principal Investigator. *Uncovering nano practices: An ethnography of nanoscientists and engineers*.
Funding: Fundação Calouste Gulbenkian, Portugal.
- 2002 – 2004 Principal Investigator & Freelance consultant. *Social Dimensions of Wearable Computers*.
Responsibilities: Responsible for pitching project to Bell University Labs and successfully obtaining funding; Grant proposal writing for ethnographic study of Bell Canada's implementation of wearable computers in their mobile workforce; User insight generation and analysis; Strategic business insight creation and drafting of strategies for improving the success of wearable implementation and use; Consulting
Funding: Bell University Labs (BUL), Canada.
- 1999 – 2005 Principal Investigator – Doctoral Candidate. *Augmented Bodies: The Visions and Realities of Wearable Computers*.
Funding: Fundação Portuguesa para a Ciência e Tecnologia, Portugal; Ontario Graduate Studies Scholarship.

Sponsored Research Experience

- 2003 – 2004 Research Assistant. Digital Identity Construction. P.I: Andrew Clement, Faculty of Information Studies, University of Toronto.
Funding: Initiatives in the New Economy (INE) Research Grants Program of the Canadian Social Sciences and Humanities Research Council (SSHRC).
Host Institution: University of Toronto, Canada
Responsibilities: Grant co-author. Participation in all stages of the project. Preparation of ethics protocols and interview scripts, participant recruitment, interviews, qualitative data analysis, writing of results and publication of results.
- 2001 – 2004 Research Assistant. The Everyday Use of Networked Services. PI: Andrew Clement, Faculty of Information Studies, University of Toronto.
Funding: Social Sciences and Humanities Research Council (SSHRC) of Canada
Host Institution: University of Toronto, Canada.
Responsibilities: Participation in all stages of the project. Preparation of ethics protocols and interview scripts, participant recruitment, interviews, qualitative data analysis, and writing of results and publication of results.
- 2001 Research Assistant. The Ontario Smart Card, P.I: Andrew Clement, Faculty of Information Studies. University of Toronto. March-May 2001.
Funding: Social Sciences and Humanities Research Council (SSHRC) of Canada
Host Institution: University of Toronto, Canada
Responsibilities: Literature review, writing of report, presentation of results at conference.
- 2000 Research Assistant. The Architecture of Cyberspace, Derrick de Kerckhove, Director, McLuhan Program in Culture and Technology. University of Toronto.
Host Institution: University of Toronto, Canada.
Responsibilities: Literature review, research, interviewing, writing of findings.

Professional Experience – Knowledge Transfer

- 2005 – 2009 Senior Consultant & Scientific Advisor. *WearIT@Work: European Consortium on Wearable Computers for the Workplace*.
Responsibilities: User research, UX experience and critical design, including: assisting with prototype design for hospital setting and Airbus (airplane maintenance and repair); design of qualitative studies to assess needs and habits of users; design of research to assess the interactions of wearers and patients (in hospital setting); data analysis and recommendations for future practice; analysis of project's outcomes.
Employer: WearIT@Work funded by the European 6th Framework Initiative
- 1998 Scholarly Translation. De Kerckhove, D. *Inteligência Conectiva*, Translated by Ana Viseu,
Employer: Fundação para a Divulgação das Tecnologias de Informação, Lisbon, Portugal

Other Research Grants

- 2009 York University Travel Grant
- 2008 Social Sciences and Humanities Research Council (SSHRC) Conference Travel Grant.

Research Invitations

- 2016 May Invited to be a guest tutor at the *Care Matters: 5th Annual Summer School in Feminist Technoscience*

Studies Studies, that will feature the '*Politics of Care*' Social Studies of Science special edited co-edited by myself, Myers and Martin (2015). Organized by Lancaster University's Centre for Science Studies and the University of Manchester Sexuality Summer School on Love.

- 1998 July *Interface du Futurs*. Fully paid research workshop at the University of Poitiers. Poitiers, France.
- 1998 March *Education in the Era of the Internet*. Fully paid research stay at the Madeira Tecnopolo. Funchal, Madeira.
- 1998 March *Tourism Towards the Information Society*. Fully paid research stay at the Madeira Tecnopolo. Funchal, Madeira.

Summary of Publications

Articles in Refereed Journals: 6
Refereed Book Chapters: 5
Invited Articles in Refereed Journals: 3
Edited Journal Volumes: 1
Refereed Conference Proceedings: 1
Policy and Technical Reports: 6
Book Reviews: 6
Science Communication Contributions: 5
Refereed work in preparation: 1

Articles in refereed journals

Viseu, A. (2015). Caring for Nanotechnology? Being an integrated social scientist, In Viseu, A., Myers, N. & Martin, A. (Eds), 'The Politics of Care in Technoscience' special volume, *Social Studies of Science*, 45(5): 642-664. DOI:10.1177/0306312715598666

Viseu, A. & Maguire, H. (2012). Integrating and Enacting 'Social and Ethical Issues' in Nanotechnology Practices, *Nanoethics*, 6 (3): 195-209. DOI:10.1007/s11569-012-0162-2

Viseu, A. Clement, A., Aspinall, J. & Kennedy, T. (October 2006). The Interplay of Public and Private Spaces in Internet Access. *Information, Communication and Society*, 9 (5), 633-656. DOI: 10.1080/13691180600965633

Viseu, A., Clement, A. & Aspinall, J. (2004). Situating Privacy Online: Complex Perceptions and Everyday Practices. *Information, Communication and Society*, 7 (1), 92-114. DOI: 10.1080/1369118042000208924

Viseu, A. (2003). Simulation and Augmentation: Issues of Wearable Computers. *Journal of Ethics and Information Technology*, 5 (1), 17-26. DOI: 10.1023/A:1024928320234

Viseu, A. (2003). Social Dimensions of Wearable Computers: An Overview. *Technoetic Arts*, 1 (1), 77-82.

Book Chapters

Viseu, A. (2013). Wearable computers and the informed informational body. In D. Bulatov (Ed.), *Evolution Haute Couture: Art and Science in the Post-Biological Age*, Vol. 2: Theory, (pp. 122-135). National Center for Contemporary Art: Kaliningrad, Russia

Viseu, A. & Suchman, L. (2010). Wearable Augmentations. In J. Edwards, P. Harvey & P. Wade, (Eds.), *Technologized Images, Technologized Bodies* (pp. 161-184). Oxford, New York: Berghahn Books

Doubleday, R. & Viseu, A. (2010) Questioning Interdisciplinarity: What roles for laboratory based social science? In K. Kjolberg & F. Wickson (Eds.) *Nano Meets Macro: Social Perspectives on Nano Sciences and Technologies* (pp. 55-84). New Jersey: Pan Stanford Publishing

Clement, A., Aspinall, J., Viseu, A. & T. Kennedy. (2004). Public access, personal privacy and media interweaving in everyday internet experiences: exploring current policy concerns via a 'neighbourhood ethnography'. In M. Moll & L. Regan Shade (Eds.), *Seeking Convergence in Policy and Practice* (pp. 245-282), Communications in the Public Interest, Vol. II. Ottawa: Canadian Centre for Policy Alternatives (CCPA)

Viseu, A. (2003). Shaping technology/Building body(nets). In J. Bagchi, M. Narula, R. Sundaram, R. S. Vasudevan, S. Sengupta, G. Lovink & M. Stikker (Eds.), *Sarai Reader 03: Shaping Technologies* (pp. 128-133). Delhi and Amsterdam: Sarai-Centre for the Study of Developing Societies and Waag Society for Old and New Media

Invited Articles in Refereed Journals

Viseu, A. (2015, Sept. 16). Integration of social science into research is crucial, *Nature*, 525: 291. Online at: <<http://www.nature.com/news/integration-of-social-science-into-research-is-crucial-1.18355>>. doi:10.1038/525291a

Martin, A., Myers, N. & Viseu, A. (2015). The politics of care in technoscience, In Viseu, A., Myers, N. & Martin, A. (Eds), 'The Politics of Care in Technoscience' special volume, *Social Studies of Science*, 45(5): 625-641. doi:10.1177/0306312715602073

Viseu, A. (2008). Disciplining Nano, *Spontaneous Generations: A Journal for the History and Philosophy of Science*, Invited Paper, 2 (1), 122-131.

Edited Refereed Journal Issues

Viseu, A., Martin, A., & Myers, N. (Guest editors). (2015). The Politics of Care in Technoscience, *Social Studies of Science*, 45(5).

Refereed Conference Proceedings

Viseu, A. (2001). Investigating the Social Implications of Wearable Computers. *Conference proceedings of 8th CACR Information Security Workshop & 2nd Annual Privacy and Security Workshop*, The Human Face of Privacy Technology. Toronto, Canada. Nov. 1 –2.

Policy and Dissemination Reports

Kysar, D., Viseu, A. & Guston, D. (2007). Societal and Ethical Implications of Nanoscale Science and Engineering (Video). National Nanotechnology Infrastructure Network (NNIN), U.S. http://nnin.org/nnin_ethicstraining.html

Siewiorek, D., Viseu, A. & Starner, T. (2006) Internal Review Report for WearIT@Work Consortium. Review meeting held in Zurich, Switzerland, September 6, 2006.

Siewiorek, D., Viseu, A. & Starner, T. (2005). Internal Review Report for WearIT@work. Review meeting held in Milan, Italy, September 6, 2005.

De Kerckhove, D. & Viseu, A. (2004). n/aFrom memory societies to knowledge societies: The cognitive dimensions of digitization. UNESCO World Report on "Building Knowledge Societies": UNESCO.

Viseu, A. (2002). Business and Data Pilot: Notes and Recommendations. Report to Bell Canada, September 2002.

Viseu, A. (2001). European E-Government Initiatives. Report for Radio Televisão Portuguesa (Portuguese Public Television).

Book Reviews

Viseu, A. (2004). Everyday Engineering. Review of "Everyday Engineering: An Ethnography of Design and Innovation" by Dominique Vinck (Ed.) (2003). *Science and Public Policy*, 31 (3): 247

Viseu, A. (2001, Winter). Code and other laws of cyberspace. Review of "Code and other laws of cyberspace" by Lawrence Lessig (1999). *Canadian Journal of Communication*, 26 (1), 169-171

Viseu, A. (2001, June). Raiding high tech's libertarian culture. Review of "Cyberselfish: A critical romp through the terribly libertarian culture of high-tech" by Paulina Borsook (2000). *Computers & Society*. Special Edition: CyberEthics, 31 (2), 40-41.

Viseu, A. (2001, May). The Diagnosis: Diagnosing a Social Reality. Review of "The Diagnosis" (2000) by Allan Lightman. *Resource Center for Cyberculture Studies*.

Viseu, A. (2001, March). The intricacies of philosophy and computing. Review of "Philosophy and computing: An introduction" by Luciano Floridi (1999). *Computers & Society*. (March 2001), 31 (1), 25-26.

Viseu, A. (2000, March). Psychology.com: Demystifying the novelty of the internet interaction. Review of "The psychology of the Internet" by Patricia Wallace (1999). *The Independent*, 23 (24), 6.

Science Communication Contributions

Viseu, A. (2010). *Nanomedicine* and *National Nanotechnology Infrastructure Network* entries for the *Encyclopedia of Nanoscience and Society*, SAGE.

Viseu, A. (2004). How social is the social? The role of artefacts in cognitive science. In Saul, R. & Petresin, N. (Eds.), *AREA Kolaborativa: berilo 02 = Reader 02*, pp. 7-8. Ljubljana: Galerija Skuc.

Viseu, A., (2003). "Augmented Bodies and Behavior Bias Interfaces". *Radicalising The Habitat*. Available: <<http://www.plan51.com/en/themes/theme4/?v=viseu>>

Viseu, A. (2002). DECONtamination CONtagium. *Mindjack*. <<http://www.mindjack.com/events/decon.html>>

Viseu, A. (2002). Building Emotional Machines. *Mindjack*. <<http://www.mindjack.com/feature/emachines.html>>

Viseu, A. (2002, January) Privacy and Freedom of Choice. *Noema.lab* <<http://noemalab.eu/ideas/essay/privacy-and-freedom-of-choice/>>.

Summary of Presentations

Refereed Conference Presentations: 27
Conferences, Sessions & Series Organized: 7
Invited Lectures/Presentations: 41
Scientific Outreach: 2

Posters: 3

Refereed Conference Presentations

Viseu, A. (2016). The Making and Governing of Bodies of Data. Paper presented at the 'Society for the Study of New and Emergent Technologies' (S-NET). Bergen, Norway, Oct. 12-14, 2016.

Viseu, A. (2016). Bodies of data and the problem of physiological narcissism. Paper presented at the "Envisioning a Feminist Approach to Science and Technology Policy" session (organized by S. Parthasaray), of the joint meeting of the Society for Social Studies of Science and the European Association for the Study of Science and Technology (4S/EASST). Barcelona, Spain, Aug. 31-Sep. 3, 2016.

Viseu, A. (2015). On Being a Quantified Self: Research Notes. Paper presented at the 17th Annual STS Conference, "Critical Issues in Science, Technology and Society Studies" conference, stream on "Bodies, Health and Technology". Graz, Austria. May 11-12, 2015.

Viseu, A. (2014). *Creating Augmented Technicians: The Politics of Wearable Computers and Quantified Selves*. Paper presented at the "Gender, Bodies and Technology" conference. Virginia Tech., Blacksburg, Virginia, USA. May 1-3, 2014.

Viseu, A. (2013). Novas Políticas de Integração da Ciências Sociais e Humanas em Grupos de Pesquisa de Nanotecnologia: O caso da Cornell NanoScale Facility (EUA). Paper presented at the "X Seminariosoma – Seminário Internacional de Nanotecnologia, Sociedade e Meio Ambiente". São Paulo, Brazil, October 14-18, 2013.

Viseu, A. (2012), *Designed to fail: Being an 'in-house' social scientist at a nanofabrication center*. Paper presented at the "Displacing the laboratory and STS with it: new modes of engagement" panel sessions organized by S. Ku & A. Viseu, at the joint meeting of the Society for Social Studies of Science and the European Association for Social Studies of Science. Copenhagen, Denmark, Oct. 17-20, 2012.

Viseu, A. (2011). The governance tools of ELSI/SEI: What can/do they contribute to the social science understanding of science? Paper presented at the International Conference on Governing Futures: imagining, negotiating and taming emerging technosciences, Vienna, Austria, September 22-24.

Viseu, A. (2009). Creating Augmented Technicians? A Study in Agency and Identity. Paper to be presented at the 31st Annual Meeting of the Society for Social Studies of Science. Washington, D.C. Oct. 28-Nov. 1.

Viseu, A. & Maguire, H. (2009). Where are the social and ethical issues of nano? Paper presented at the Society for the Study of Nanoscience and Emerging Technologies. Seattle, Washington, Sep. 8-11.

Viseu, A. & Doubleday, R. (2008). Fixing the Social: A comparison of two nanotechnology laboratory ethnographies. Paper presented at the joint meeting of the Society for Social Studies of Science (4S) and the European Association for the Study of Science and Technology (EASST). Rotterdam, The Netherlands. August 20-23.

Viseu, A. (2007). Personal Nano: Playing with biology/Designing Soldiers. Paper presented at the 31st Annual Meeting of the Society for Social Studies of Science (4S). Montreal, Canada. October 11-13.

Viseu, A. (2004). Shaping wearables computers/Building field technicians. Paper presented at the 28th Annual Meeting of the Society for Social Studies of Science (4S) and European Association for the Study of Science and Technology. Paris, France. August 25-28.

Kennedy, T., Aspinall, J., Clement, A. & Viseu, A., (2004). Everyday Internet - Value and Use. Paper presented at the Association of Internet Researchers (AoIR). Sussex, England. September 2004.

Viseu, A. & Suchman, L. (2003). Wearable Augmentations. Paper presented at the 27th Annual Meeting of the Society for Social Studies of Science (4S). Atlanta, Georgia. October 16-19.

Viseu, A. (2003). Bell Canada's Augmented Field Technicians. Paper presented at the Association of Internet Researchers (AoIR) 4.0: Broadening the Band. Toronto, Canada. October 16-19.

Aspinall, J., Clement, A., Viseu, A. & Kennedy, T. (2003). Mapping Interwoven Intermediary Threads in Everyday Internet Experiences. Paper presented at the Association of Internet Researchers (AoIR) 4.0: Broadening the Band. Toronto, Canada. October 16-19.

Clement, A., Viseu, A. & Aspinall, J. (2003). The Interplay of Public and Private Spaces in Internet Access. Research Symposium for the international journal *Information, Communication, Society (ICS)*. Balliol College and Oxford Internet Institute, University of Oxford, September 17-20.

Viseu, A. (2003). Situating Privacy Online: Complex Perceptions and Everyday Practices. Paper presented at the Canadian Sociology and Anthropology Association. Halifax, Canada. June 1-4.

Viseu, A., (2003) Creating augmented field technicians: The case of Bell Canada. Paper presented at Life by Design: Everyday Digital Culture. University of California, Irvine. April 10-12.

Viseu, A., (2002). Augmented Bodies and Behavior Bias Interfaces. Paper presented at the 26th Annual Meeting of the Society for Social Studies of Science. Milwaukee, US. November 7-10.

Viseu, A., Clement, A. & Aspinall, J. (2002). Privacy Perceptions and Online Practices. Paper presented at Association of Internet Researchers (AoIR) 3.0: Net / Work / Theory. Maastricht, Netherlands. October 13-16.

Clement, A., Aspinall, J., Viseu, A. & Shade, L. (2002). Everyday internet experiences: A 'neighbourhood ethnography' of public versus domestic access to on-line services. Paper presented at Association of Internet Researchers (AoIR) 3.0: Net / Work / Theory. Maastricht, Netherlands. October 13-16.

Clement, A., Aspinall, J., Viseu, A. & Suchman, L. (2002). The *Everyday Internet* project: A 'neighbourhood ethnography' informed by current Canadian policy concerns. Paper presented at Ethnographies of the Internet: Grounding Regulation in Lived Experience. Oxford University, UK. March 8.

Viseu, A. (2001). Simulation and Augmentation: Issues of Wearable Computers. Paper presented at Computer Ethics: Philosophical Enquiries (CEPE), IT and the Body. Lancaster, UK. December 14-16.

Clement, A., Stalder, F., Superle, T. & Viseu, A. (2001). Efficiency, Privacy, and Accountability in Identity Technologies: The Case of the Ontario 'Smart Card' Proposal. Paper presented at the International Workshop on Surveillance Categories, Risk, and Social Ordering. Queen's University, Kingston. May 3-5.

Viseu, A. (2001). 'Transparent' Technologies and the Re-ordering of Bodies. Poster presented at the International Workshop on Surveillance Categories, Risk, and Social Ordering. Queen's University, Kingston. May 3-5.

Viseu, A. (1998). Connected Intelligence: its origins, development and experiments. Paper presented at the International Congress of Electronic Publications. Barcelona, Spain. March 15-17.

Conferences, Sessions and Series Organized

(Oct. 2012), "Displacing the laboratory and STS with it: new modes of engagement" (3 panel sessions). Organizer and chair with Sharon Ku (National Institute of Health- NIH), at the joint meeting of the Society for Social Studies of Science and the European Association for Social Studies of Science. Copenhagen, Denmark, Oct. 17-20, 2012.

(April 2012), "The Politics of Care in Technoscience" workshop co-organized with Prof. Natasha Myers (York University, Canada) and Prof. Aryn Martin (York University). York University, Canada, April 20-22, 2012. Available online: <<http://pct.apps01.yorku.ca/>>.

(Oct. 2009), "Choreographing Failures/ Failed Choreographies" Organizer and Chair. Society for Social Studies of Science. Washington, DC. Oct. 28-Nov. 1.

(Aug 2008), "Engaging with Converging Technologies" (3 panels). Chair and co-organizer with Elena Simakova (Cornell), Steve Woolgar (Oxford) and Robert Doubleday (Cambridge), at the joint meeting of the Society for Social Studies of Science and the European Association for Social Studies of Science. Rotterdam, the Netherlands, August 20-23, 2008.

(June 2007), "The Present and Future of Social and Ethical Research in Nanotechnology" co-organized with Prof. Ron Kline (STS and Engineering, Cornell University) at "The Future of Nanotechnology: A Celebration of the 30th Anniversary of the Cornell NanoScale Science & Technology Facility. Ithaca, NY. June 14-15, 2007.

(Oct. 2003), "Augmented Bodies" (2 panels) organized with Prof. Lucy Suchman (Univ. of Lancaster, UK) at the Society for Social Studies of Science. Georgia, Atlanta. October 16-19, 2003.

(2000-2002), Privacy Lecture Series <<http://www.privacy.openflows.org>>. Founder and Director. University of Toronto.

Invited Lectures & Presentations

Viseu, A. (2016). Politics, Feminism and Nanotechnology: Fostering a Practice of Critical Care. Tema-T (STS) Department, Linköping University. Sweden, June 1-3, 2016.

Viseu, A. (2016). Politics, Feminism and Nanotechnology: The Ambiguities of Care. 'Care Matters', Feminist Technoscience Studies MA module and Summer School. Lancaster University, UK, May 24-27, 2016.

Viseu, A. (2016). Caring for Nanotechnology? On the need to imagine alternative collaboration frameworks. "Engineering a Better Future: The interplay of Engineering, the Social Sciences and Innovation" NSF-funded Workshop held at Carnegie Mellon University, Pittsburgh, April 15-16, 2016.

Viseu, A. (2015). Viver pelos números? Uma incursão pelo caso do 'Ser Quantificado'. History of Science and Technology Seminar, Faculty of Sciences of the University of Lisbon. Lisbon, Portugal, June 25th, 2015.

Viseu, A. (2015). On Being a Quantified Self: Research Notes. Paper presented at the 'Dialogues: Science, Technology and Society', organized by CIES/ISCTE-IUL & IN+/IST-UL, Instituto Superior Técnico (IST). Lisbon, Portugal, April 17th, 2015.

Viseu, A. (2014). Viver pelos números? Uma incursão pelo movimento do 'Ser Quantificado'. Universidade Europeia, Lisbon, Portugal, October 14th 2014.

Viseu, A. (2013) Desenhada Para Falhar: A Política de Integração de Cientistas Sociais em Instalações de Nanotecnologia. Renanosoma, Nanotecnologia do Avesso, Program no. 217, June 25th, 2013.
<<https://vimeo.com/70423161>>

Viseu, A. (2013). Designed to fail: the politics of integrating social scientists in technical facilities. Paper presented at the Centro de Física Teórica e Computacional da Universidade de Lisboa, Portugal, May 2nd 2013.

Viseu, A. (2013). Designed to fail: the integration of social scientists in nanotechnology facilities. Paper presented at the 'Dialogues: Science, Technology and Society', organized by CIES/ISCTE-IUL & IN+/IST-UL, Instituto Superior Técnico (IST). Lisbon, Portugal, January 7th 2013.

Viseu, A. (2012). As ciências sociais e a governação de tecnologias emergentes. Research workshop, Centro de Investigação e Estudos de Sociologia (CIES), ISCTE-IUL, Lisbon, Portugal, February 15th 2012.

Viseu, A. (2012). *Integrating the Social: Being a social scientist in a nanotechnology laboratory*. Paper presented at the "Science Sociales Embarquées Colloque International "organized by Prof. Bernardette Bensaude-Vincent, CETCOPRA (Université Paris I) and CSI (Mines ParisTech), January 13-14, 2012.

Viseu, A. (2011). Experiences of a Portuguese female scientist at Cornell University. Invited Speaker at the III International Symposium of AMONET on 'Women, Science and Globalization', roundtable on 'Gender, Work, Family and Education'. Fundação Calouste Gulbenkian, Lisbon, Portugal, Oct. 17-18, 2011.

Viseu, A. (2011). A governação de novas tecnologias e o papel das ciências sociais, Instituto de Ciências Sociais e Políticas (ISCSP), June 3rd 2011.

Viseu, A. (2011). Constituting Nanotechnology: Policymaking, funding, social sciences and R&D, Invited Speaker, Marketing Research Seminar Series, Schulich School of Business, York University, Toronto, Canada. Jan. 28th 2011.

Viseu, A. (2010). Políticas de Integração: Reflexões sobre a prática de STS num laboratório de nanotecnologia, Invited Speaker, Centro de Estudos Sociais, Universidade de Coimbra, Coimbra, Portugal, Dec. 17th 2010.

Viseu, A. (2010). As Tecnologias Emergentes e suas Políticas. Guest Lecturer. Digital Media Program (Media Digitais), Faculdade de Ciências Sociais e Humanas / University of Texas Austin, Lisbon, Portugal, Nov. 25th 2010.

Viseu, A. (2010). Questioning Integration: What Roles for Laboratory Based Social Science?. Guest Lecture. Undergraduate course "Societal dimensions of nanotechnology" (STS 200), Department of Science, Technology and Society, University of Virginia, USA. Feb. 22th 2010.

Viseu, A. (2009). Fixing the Social? The Social and Ethical Dimensions of Nanotechnology. Guest Lecture. Undergraduate course "Societal dimensions of nanotechnology" (STS 200), Department of Science, Technology and Society, University of Virginia, USA. Feb. 16th 2009.

Viseu, A. (2008). *Matter meets Making meets Meaning and the Augmentation of Bodies*. Invited moderator, Technoscience Salon, session on 'Matter meets Making'. University of Toronto, October 30, 2008.

Viseu, A. (2008). Fixing the social? Reflections on STS in action at a nanotechnology center. Lecture given at TORK seminar co-organized by the Science and Technology Studies (York University) and the Institute for History and Philosophy of Science and Technology (University of Toronto). October 29, 2008.

Viseu, A. (2008). Commentary on Lucy Suchman's paper on Objects/Subjects. Presented at Reclaiming the World: The Future of Objectivity. Toronto, Canada, May 23-25.

Viseu, A. (2008). Invited workshop participant. *Nano Technology in Society: Network to Society*, nanoScience and Technology Studies Group, Nano Center, University of South Carolina, funded by the National Science Foundation, May 19-20, 2008.

Viseu, A. (2008). *Imagining the 'augmented human' in wearable computing and nanotechnology*, Intersections: Boundary Work in Science and Environmental Studies Colloquium, Sarah Lawrence College, NJ, Feb. 18.

Viseu, A. (2008). "The politics of augmented bodies: Notes on methods and ANT. Lecture given at the Infoscape Research Lab, Ryerson University, Toronto, Canada. February 8, 2008.

Viseu, A. (2007). Personal Nano: An Ethnography of the Institute for Soldier Nanotechnologies. Lecture given at the Science and Technology Department, Cornell University. April, 2nd, 2007.

Viseu, A. (2007). Augmented Bodies? The case of wearable computers and nanotechnology. Lecture given at the Department of Science, Technology and Society, University of Virginia, USA. February 8th, 2007.

Viseu, A. (2007). Augmented Bodies? The case of wearable computers and nanotechnology. Lecture given at the Communication Studies Program, Division of Social Science, York University, Canada. February 2nd, 2007.

Viseu, A. (2007). Augmented Bodies? The case of wearable computers and nanotechnology. Lecture given at the Faculty of Information and Media Studies, University of Western Ontario, Canada. January 24th, 2007.

Viseu, A. (2006). Augmented Bodies: The Visions and Realities of Wearable Computers. Lecture given at the Faculty of Information and Media Studies, University of Western Ontario. February 22nd, 2006.

Viseu, A. (2005). Augmented Bodies: The Visions and Realities of Wearable Computers. Lecture given at the Faculty of Information Studies, University of Toronto. December 5th, 2005.

Doubleday, R. & Viseu, A. (2005). Becoming one of them? STS in action at two nano-centers. Lecture given at the Science and Technology Department, Cornell University. June 23rd, 2005.

Viseu, A. (2005). An Introduction to the Social and Ethical Dimensions of Nanofabrication. Lecture given at the Cornell NanoScale Facility Short Course: Technology & Characterization at the Nanoscale, Cornell University. June 14-17, 2005.

Viseu, A. (2005). Augmented Bodies? The visions and realities of wearable computers. Guest Lecture. Graduate course "Social Study of Emerging Technology", Science & Technology Studies Department, Cornell University. May 2, 2005.

Viseu, A. (2005). *Addressing social and ethical issues of nano at NNIN*. Guest lecture. Undergraduate course "Ethical and Social Issues in Engineering". Cornell University. April 28, 2005.

Viseu, A. (2005). *Envisioning Wearable Augmentations*. Guest lecture. Peace Studies Seminar Program Dinner Seminar. Cornell University. April 27, 2005.

Viseu, A. (2004). *Identity, control and agency in the use of wearable computers*. Paper presented at session "Connected to work: Technology, surveillance, and identity in the workplace". Information Rights Salon. Faculty of Information Studies, University of Toronto. March 30, 2004.

Viseu, A. (2004). *Creating augmentation: The Visions and Realities of Wearable Computers*. Guest Lecture. Graduate course "Research Frontiers in Knowledge Media Design", Knowledge Media Design Institute, University of Toronto, Canada. February 25th, 2004.

Viseu, A. (2003). *Visions and Realities of Wearable Computers*. Guest Lecture. Graduate seminar "Interactive Media Lab. Engineering Faculty", University of Toronto, Canada. April 23rd, 2003.

Viseu, A., (2003). *Creating augmented field technicians: The case of Bell Canada*. Paper presented at the Knowledge Media Design Institute. University of Toronto, Canada. April 4, 2003.

Viseu, A. (2003). *Visions and Realities of Bodynets: A case study of wearable computer development and implementation*. Poster presented to the Canadian National Research Council. KMDI, University of Toronto. March, 26, 2003.

Viseu, A. (2003). *Social Dimensions of Wearable Computers*. Guest lecture. Graduate course: Internet and Society. Sociology Department, University of Toronto. March 28, 2003.

Scientific Outreach

Viseu, A. (2016). *Isso era dantes! Agora uso apps para saber o que sinto*. Sprint talk given at the Noite Europeia dos Investigadores (European Researchers' Night). Pavilhão do Conhecimento, Lisbon, Portugal, September 30th 2016.

Viseu, A. (2016). Invited to discuss my research on the use of apps to monitor health at TVI, one of the Portuguese TV channels. January 29, 2016.

Viseu, A. (2015). Panel member. Debate on "The Rosetta Mission and Space Exploration" with Mark McCaughrean (European Space Agency), Bella Hurrell (BBC News) and, Jean-Claude Worms (European Science Foundation). Event organized by Ciência Viva (Portugal), EuroPAWS, and EuroScience, as part of the "European Science TV&New Media Festival and Awards". Lisbon, Portugal, November 25th, 2015.

Viseu, A. (2013). Panel member. Debate on 'Robots and Us', titled "*Queres ser meu amigo?*" Event organized by Ciência Viva, with funding from the EU and Marie Curie, as part of the "European Researchers' Night". Pavilhão do Conhecimento, Lisbon, Portugal, September 27th 2013.

Posters

Viseu, A. (2009). Social & Ethical Dimensions of Nanomedicine: Mapping the Field. Presented at the 2nd European Summer School in Nanomedicine, European Science Foundation, Lisbon, Portugal. June 12-16.

Paul, P., Viseu, A. & Lewenstein, B. (2005). Social & Ethical Issues in Nanotechnoscience: Inquiries and Discussions. Poster presented at the Cornell NanoScale Facility (CNF) Annual Meeting, Cornell University, September 22.

Viseu, A. (2001). Wearable computers and the creation of bodynets. Poster presented at the International Workshop on Surveillance Categories, Risk, and Social Ordering. Queen's University, Kingston. May 3-5.

Teaching

Graduate courses

Digital Media Cultures. MA course. Mestrado em Design de Interacção. IADE. 1st year course; 1st semester, 2016-2017.

Care Matters. Guest tutor at the *Care Matters*: 5th Annual Summer School in Feminist Technoscience Studies. Organized by Lancaster University's Centre for Science Studies and the University of Manchester Sexuality Summer School on Love. May 23-27, 2016, Lancaster, UK

Qualitative Research Methodologies. PhD in Management. Universidade Europeia. 2nd semester, 2015- 2016.

Epistemology. PhD in Management. Universidade Europeia. 1st semester, 2015-2016.

Corpos Tecnológicos/Technological Bodies. UC 02501. Mestrado em Cultura, Comunicação e Tecnologias da Informação, ISCTE-IUL. 2nd year course. 1st semester, 2012-2013. **(New course)**

Communication and the Sociotechnical: Perspectives, Debates, Applications. CMCT 6523 3.0. York/Ryerson Joint Graduate Programme in Communication and Culture, York University. Winter 2008 & 2009.

Theoretical Approaches to Media and Culture. CMCT 6100 3.0, Foundational course. York/Ryerson Joint Graduate Programme in Communication and Culture, York University. Winter 2008 & 2009, Fall 2009.

Undergraduate courses

SocioCultural Studies. Undergraduate degree in 'Design Global', 2nd year course, IADE. 2nd semester, 2016-2017.

Creativity and Critical Thinking. Undergraduate degree in 'Games & Apps Development', 1st year course. Universidade Europeia. 2nd semester, 2015- 2016 & 2016-2017.

Science, Sources and Methods. Undergraduate degree in 'Games & Apps Development', 1st year course. Universidade Europeia. 1st semester, 2015- 2016 & 2016-2017.

Case Studies in Critical Technology. COMN 4307 3.0. Communication Studies Dept. York University. Winter 2011. **(New course)**

Doing Bodies/Doing Technology. COMN 3317 3.0. Communication Studies Dept. York University. Winter 2011. **(New course)**

Communication and the Socio-technical: Perspectives, Debates, Applications. COMN 4305 6.0. Communication Studies Dept. York University. Fall & Winter 2009/10

Augmented Bodies? Inquiries into the intersection of bodies and technologies. COMN 3318 6.0. Communication Studies Dept. York University. Fall & Winter 2008/9. Fall & Winter 2009/10. **(New course)**

Augmented Bodies. S&TS 135. Department of Science and Technology, Cornell University, Fall 2006. **(New course)**

Training

Doctoral Supervision and Examination

June 2016	Opponent at Lisa Linden's doctoral defense on "Communicating Care: The contradictions of HPV Vaccination Campaigns", Tema-T, Linköping University, Sweden. June 2 nd , 2016.
Oct. 2010 - 2011	Alisdair McMillan, Graduate Program in Science and Technology Studies, York University, <u>Ph.D. committee member</u>
Aug. 2010 - 2011	Kelly Ladd, Graduate Program in Science and Technology Studies, York University, <u>Ph.D. Committee Member</u>
Aug. 2010 - July 2010	Kelly Ladd, Graduate Program in Science and Technology Studies, York University, <u>Ph.D. Advisor</u>
Aug. 2010 - 2011	John Miles Weafer, Joint Graduate Programme in Communication and Culture, York University, <u>Ph.D. Committee member</u> .
Aug. 2010 - 2011	Steven May James, Joint Graduate Programme in Communication and Culture, York University, <u>Ph.D. Committee member</u> .
Aug. 2009–July 2010	Shirini M. Repucci, Graduate Program in Science and Technology Studies, York University, <u>Ph.D. Advisor</u>
Feb. 2009 – 2012	Laurence Robitaille, Joint Graduate Programme in Communication and Culture, York University, <u>Ph.D. Committee member</u> .
Sep. 2008 – 2012n/a	Heather Maguire, Joint Graduate Programme in Communication and Culture, York University, <u>Ph.D. Committee member</u> .
Sep. 2008 – 2011	Mary Amba, Joint Graduate Programme in Communication and Culture, Ryerson University, <u>Ph.D. Committee member</u> .

Master's Supervision and Thesis Examination

2011	Sara Casimira Abreu Cardoso, <i>As redes sociais online, os jovens e a cidadania</i> , Mestrado em Comunicação, Cultura e Tecnologias da Informação, ISCTE-IUL. <u>Arquente (External Examiner)</u> , Defended on December, 20 th , 2011.
2011	Nuno Correia de Brito, <i>A construção social da realidade: O sentido e a verdade num mundo mediado pela tecnologia</i> , Mestrado em Comunicação, Cultura e Tecnologias da Informação, ISCTE-IUL. <u>Arquente (External Examiner)</u> , Defended on December, 20 th , 2011.
2011	Jessica Caporusso, <i>Tuning In: Atmospheres and Affective Labour in Recording Studio Life</i> , Anthropology Department, York University, <u>External Examiner</u> , Defended July 29, 2011.
2009– 2011	Natalie Brown, <i>Remote Witness: Google Earth and the Visualization of Conflict in Crisis in Darfur</i> , Graduate Programme in Communication and Culture, York University, <u>MRP MA Supervisor</u> . Graduated June 2011.
2009 – 2010	Jeannine Marie Holwill, Student number 209863390, <i>The 'Me to We' philosophy: how international volunteerism strengthens the dominance of the Western World at the expense of the Global South</i> , <u>MA Committee member</u> . Defended May 17, 2010.
2009	Sara Mohr, <i>Making the Trail: Politics of Identity, Place and Nature in British Columbia</i> , Graduate Programme in Communication and Culture, <u>MA MRP second reader</u> , Aug. 1, 2009.
2009	May Chew, <i>Proximal Bodies: A Museological Journey From Distantiation to Collusion</i> , Graduate Programme in Communication and Culture, <u>MA MRP Supervisor</u> . Finished June 1.
2008 – Sep. 2009	Robin McCullough, Graduate Programme in Communication and Culture, <u>MA Committee member</u> . Defended Sep. 4, 2009.

- 2008 – Aug. 2009 Jess Woods, Graduate Programme in Communication and Culture, MA MRP Supervisor. Finished Aug. 1, 2009
- 2008 – May 2009 Ya-Yin Ko, "A Children's Machine as "School in a Box": The Case of One Laptop Per Child", Graduate Programme in Communication and Culture, MA Committee member, defended May 26.
- 2008 Tammy Miller, "Digital Activism: *Free The Children* and Youth Online", Graduate Programme in Communication and Culture, MA Dean's Representative, defended April 24.
- 2008 Nicole Markowich, "*Gender, Consumption, and the Discursive Construction of the Female 'Shopaholic' in Women's Shopping Magazines*", Graduate Programme in Communication and Culture, MA MRP second reader, March 3.

Professional Service

Expert evaluator for International Funding Agencies

- European Commission, Horizon 2020: Science With And For Society (SwafS). November 7-10, 2016
- European Commission. Horizon 2020: Future and Emerging Technologies Proactive (FETPROACT-01-2016). June 12-16, 2016.
- National Science Foundation, United States of America.
- Social Sciences and Humanities Research Council, Canada.

Board Membership

- Society for the study of New and Emergent Technologies (S-NET), Board member. 2017-2020.
- 'Catalyst: Feminism, Theory, and Technoscience' journal, Advisory Board. Since 2014

Reviewer for International, Peer-Reviewed Journals

- *Social Studies of Science*, since 2007
- *Information, Communication & Society*, since 2008
- *Body & Society*, 2008
- *Philosophy & Technology*, since 2008
- *Technology in Society* , since 2015
- *Bulletin of Science, Technology & Society*, since 2015

Reviewer for Publishing Houses

University of Chicago Press' manuscript revision in 2012

University Service

- 2016 Integration project (IADE/UE). Project leader. Universidade Europeia.
- 2016 Academic Calendar Committee leader. Universidade Europeia.
- 2011 MA Admissions Committee. Communication and Culture Programme, York University.
- 2009-2012 Curriculum Committee. Department of Communication Studies, York University.
- 2009-2012 Web Committee. Department of Communication Studies, York University
- 2009-2012 Member of the Executive Committee, Graduate Program in Communication and Culture, York University.
- 2009 MA Admissions Committee. Communication and Culture Programme, York University.
- 2008 MA Admissions Committee. Communication and Culture Programme, York University.

Professional Development

- 2008 Teaching Advancement - New Faculty Teaching at York Summer Course – August 2008
- 2006 Teaching Advancement: Writing 700: Teaching Writing by the John S. Knight Institute for Writing in the Disciplines. Cornell University, Summer 2006

Scientific Affiliations

- 2008-Present Society for the Study of New and Emerging Technologies
- 2001 - Present Society for Social Studies of Science (4S)
- 2001 - Present European Association for the Study of Science and Technology (EASST)
- 1999 - Present Knowledge Media Design Institute (KMDI)
- 2004 - 2005 American Anthropological Association (AAA)
- 2003 - 2004 Canadian Sociology and Anthropology Association (CSAA)
- 2001 - 2003 Computer Professionals for Social Responsibility (CPSR)

Languages

English, Spanish, Portuguese: Native or bilingual proficiency

French: Proficiency in reading and comprehension.

Last revised October 2016