

CURRICULUM VITAE

CHRISTELLE VIAUROUX

EDUCATION

Ph.D.	2001	University of Toulouse (France), Economics. “Essais sur la demande de transports urbains”
DEEQA*	1997	University of Toulouse, Economics
MA	1996	University of Toulouse, Econometrics
MS	1995	University of Toulouse, Econometrics
BS	1993	University of Toulouse, Economics

*European Degree in Advanced Quantitative Economics.

Experience in Higher Education

2014- Present	University of Maryland, Baltimore County, Associate Professor, Economics
2008 - 2014	University of Maryland, Baltimore County, Assistant Professor, Economics
2009 - Present	University of Maryland, Baltimore County, Affiliate Assistant Professor, Public Policy
2003 - 2008	University of Cincinnati, Assistant Professor, Economics
2002 - 2003	State University of New York - Stony Brook, Visiting Assistant Professor, Economics
2001 - 2002	University of Pittsburgh, Visiting Assistant Professor, Economics

Experience in other than Higher Education

2013-2014	Consulting for US Coast-Guard
-----------	-------------------------------

Research Support and/or Fellowships

Summer 2017	\$6000 College of Arts, Humanities, and Social Sciences Dean’s Research Funds, (Maryland Institute for Policy Analysis), Principal Investigator
Summer 2011	\$6,000, UMBC Summer Faculty Fellowship, Principal Investigator
Summer 2009	\$6,000, UMBC Summer Faculty Fellowship, Principal Investigator
Fall 2007	Taft Research Center International Travel Grant (UC), Principal Investigator
Summer 2007	\$6,500, Taft Research Center Summer Research Fellowship May (UC), Principal Investigator
05/2007	\$11,050, Faculty Development Grant (UC), Principal Investigator
03/2006	\$5,200, Taft Research Center Research Award (UC), Principal Investigator
Summer 2005	\$7,000, Taft Research Center Summer Research Fellowship (UC), Principal Investigator
03/2004	\$3500, Taft Research Center Travel Research Award (UC), Principal Investigator
2003	Ph.D. Prize, Association of Doctors in Art and Sciences, University of Toulouse 1.
1998-1999	BQR scholarship, University of Toulouse 1.
1999-2000	ADRES scholarship, French Association of Economics.
1997 - 1999	Ph.D. scholarship

PUBLICATIONS, PRESENTATIONS, AND CREATIVE ACHIEVEMENTS

Recent working Papers and works in-progress

- Inequality and Efficiency in Higher Education, 2024
- Does early parental support ease effort at accumulating human capital? Results from a College Experiment, 2024.
- The Financial Well-Being Score: A New Tool for Practitioners, 2024 (with D. Lamdin and C. Yee). In revision.
- Gig Work and FinTech (with D. Lamdin and S. Thomas), 2022
- How Many are in Your Wallet? An Examination of Credit Card Variation (with D. Lamdin), 2022. In revision.

Peer-Reviewed Publications

- “An empirical analysis of life jacket effectiveness in recreational boating”, 2014 (consulting work, with A. Gungor), Risk Analysis, 2016, vol. 36, No. 2, pp. 302-319 (Press releases: U.S News and World Report on Aug. 21, 2015 and Small Craft Advisory in May 2016)
- “Explaining the Revolution in U.S. Fertility, Schooling and Women’s Work Among Households Formed in 1875, 1900 and 1925“, 2014, (with M. Cinyabuguma and W. Lord), Research in Labor Economics, vol. 40, Ch 1, pp. 1-78.
- “Tax Sharing in Insurance Markets: A Useful Parameterization“, 2014, Journal of Risk and Insurance, 81, 4, pp. 907-942.
- Conditional Stable Matchings (with V. Komornik), Acta Scientiarum Mathematicarum, 79, pp. 715-731.
- Stable Schedule Matchings (with V. Komornik and Z. Komornik), Acta Mathematica Hungarica (Journal of the Hungarian Academy of Sciences), 2012, Vol. 135, pp. 67-79.
- Pricing Urban Congestion: a Structural Random Utility Model with Traffic Anticipation, European Economic Review, 2011, Vol. 55, pp. 877-902.
- Marginal Utility of Income and Value of Time in Urban Transport, Economics Bulletin, 2008, Vol. 4, No 3, pp. 1-7.
- Root N-Consistent Semiparametric Estimator of Dynamic Sample Selection Models (with GL. Gayle), Journal of Econometrics, 2007, Vol 141, pp.179-212.
- Structural Estimation of Congestion Costs, European Economic Review, 2007, Vol. 51, 1, pp. 1-25.

Media Contributions

- Wallet Hub, “Ask the Experts: Fostering Financial Literacy in the U.S.”, (link: <https://wallethub.com/edu/most-and-least-financially-literate-states/3337/>), April 4, 2024.
- Small Craft Advisory (Magazine) “Wearing your life jacket increases the odds of surviving a recreational boating accident by 80%.”, (link: <https://www.nasbla.org/nasblamain/about-nasbla/grants/rbs-strategic-plan/small-craft-advisory>), June 16, 2016.
- World Biomedical Frontiers (<http://biomedfrontiers.org/ep-20173-3/>), March 2, 2017
- US News and World Report, August 21, 2015.

Unpublished Manuscripts

- Is Tax Sharing Optimal? An Analysis in a Principal-Agent framework (with B. Gupta), 2009 UMBC WP # 09-105
- A Parsimonious Approach to Multidimensional Choice Models of Urban Transport, 2001 (with M. Ivaldi) IDEI, mimeos, Toulouse School of Economics.

Research Conferences/Presentations

- Western Economics Association International, "Inequality and Efficiency in Higher Education," organized by University of Melbourne (Online presentation), April 10, 2023.
- Association for Financial Counseling & Planning Education (AFCPE) Research and Training Symposium, "How Many are in Your Wallet? An Examination of Credit Card Holding Variation and Whether it Matters," November 16, 2020.
- Society of Benefit-Cost Analysis European Conference, "Measuring inequalities in Higher Education," Toulouse, France, November 27, 2019.
- Society for Risk Analysis Annual Meeting, "An empirical analysis of life jacket effectiveness in recreational boating", December 8, 2013 (Presentation).
- 58th Annual North American Meetings of the Regional Science Association International & Second Conference of the Regional Science Association of the Americas (RSAmericas), November 9-12, 2011.
- Research Unit on Complexity and Economics Meetings on Game Theory and Applications, "Stable schedule matchings by a fixed-point method", Lisbon, November 4-6, 2010 (Presentation).
- Econometric Society European Meeting, "Job matching through occupational choice", Budapest, Hungary, August 2007 (Presentation).
- European Economic Association Conference "Optimal pricing of urban congestion: a disaggregated approach", Budapest, Hungary, August 2007 (Presentation).
- Midwest Econometrics Group Meetings, "Evaluation of Welfare Costs of Congestion" Cincinnati, Ohio, October 2006.
- Semi-parametrics in Rio, "Root N Consistent Semiparametric Estimator of Dynamic Sample Selection Models", Rio de Janeiro, Brazil, July 2004 (Presentation).
- Econometric Society European Meeting, "Root N Consistent Semiparametric Estimator of Dynamic Sample Selection Models", Stockholm, Sweden, August 2003 (Presentation).
- European Economic Association, "A Parsimonious Approach to Multidimensional Choice Models of Urban Transport", University of Santiago de Compostela, Spain, September 1999 (Presentation).

Non-Refereed Presentations:

- Applied Econometrics Group, UMBC Economics Department, "Measuring education inequalities," November 22, 2019
- Applied Econometrics Group, UMBC Economics Department, "Inequalities in Higher Education," October 27, 2017.
- United States Coast Guard, "An empirical analysis of life jacket effectiveness in recreational boating", December 3, 2014.

- Economics Department Seminar, Towson University, "An empirical analysis of life jacket effectiveness in recreational boating", November 7, 2014.
- Economics Department seminar, University of Cincinnati, "Network Externalities and Incomplete Information in Urban Transport", Cincinnati, Ohio, October 2003.
- Economics Department seminar, State University of New York Stony Brook, "Root N Consistent Semiparametric Estimator of Dynamic Sample Selection Models", Stony Brook, New York, October 2002.
- Economics Department seminar, University of Pittsburgh, "Root N Consistent Semiparametric Estimator of Dynamic Sample Selection Models", Pittsburgh, PA, November 2002.
- Joint University of Pittsburgh and Carnegie Mellon University Econometrics Seminar, "Network Externalities and Incomplete Information in Urban Transport", University of Pittsburgh, Pittsburgh, PA, October 2001(Presentation).

SERVICE TO THE DEPARTMENT, UNIVERSITY, COMMUNITY, AND PROFESSION

Service to the Department

2018-Present: Curriculum committee
 2015-Present: Founder and co-organizer of Applied Econometrics Group
 2009-present: Website committee
 2022-2023, 2019-2020, 2018-2019, 2014-2015: Hiring Committee
 2014-2018: ECPA Admissions committee
 2017: Department Promotion and Tenure committee (Chair)
 2008-2016: Computer coordinator committee
 2011-2015: Awards Committee
 2012: Administrative Assistant Hiring committee
 2011-2012: Research Assistant committee
 2010: Research Assistant assignment committee

Service to the College

2019, 2018: CAHSS Faculty Honors and Awards Committee
 2015-2018: Co-organizer of Economics/Public Policy Seminar
 2010-2011: Public Policy Curriculum Committee (Urban Track, Member)

Service to the University

2017-Present: Campus Grade Review Panel
 2019-2022: Faculty Senate member
 2020-2021: Shady Grove Ad-hoc committee
 2014-2016: Computer Policy Committee
 2013 Facilitator, Freshman Book initiative

Service to the Community

2021-2022: Board Member (pre-school: BWMCH)

Service to the Profession

Referee for the following journals: European Economic Review; International Economic Review; Journal of Econometrics; Journal of Sports Economics, Journal of Benefit-Cost Analysis; Transportation Economics Part E; Journal of Policy Analysis and Management.

Reviewer for the National Science Foundation, Israel Science Foundation