

Jackson P. Lautier

CURRICULUM VITAE

CONTACT INFORMATION

Department of Mathematical Sciences
Bentley University
175 Forest Street
Waltham, MA 02452 USA

email: jlautier@bentley.edu
linkedin: [jackson-lautier](https://www.linkedin.com/in/jackson-lautier)
website: <https://jacksonlautier.com>
phone: (860) 620-2195

EMPLOYMENT

2023– Assistant Professor, Department of Mathematical Sciences, Bentley University, Waltham, MA, USA

EDUCATION

Degrees

Ph.D. / 2023 Statistics, University of Connecticut, Storrs, CT, USA
Advisors: Vladimir Pozdnyakov, Jun Yan, Sy Han (Steven) Chiou (Assoc.), and Emiliano Valdez (Assoc.)
Dissertation: [Essays on Survival Analysis with Applications to Securitization and Consumer Finance](#)
Recognition: [2024 Arnold Zellner Thesis Award in Econometrics and Statistics, Honorable Mention](#)

B.A. / 2011 Mathematics/Actuarial Science, University of Connecticut, Storrs, CT, USA
magna cum laude

PROFESSIONAL DESIGNATIONS

Actuarial Credentials

F.S.A. / 2015 Fellow of the Society of Actuaries
Specialization: Quantitative Finance and Investment

C.E.R.A. / 2014 Chartered Enterprise Risk Analyst

M.A.A.A. / 2013 Member of the American Academy of Actuaries

PROFESSIONAL WORK EXPERIENCE

United States Food and Drug Administration

- Oak Ridge Institute for Science and Education (ORISE) Fellow, Center for Drug Evaluation and Research (CDER)
Research topic: *Machine learning applications in biopharmaceutical research* (2021 – 2022, 2023, 2024)

Prudential Financial, Inc.

- Director, Actuary: Modeling, Variable and Fixed Annuities, *supervisor of two direct reports* (2018 – 2019)
- Quantitative Credit Research Analyst: Structured Products, PGIM Fixed Income (2016 – 2018)
- Associate Actuary: Capital & Risk Management, Individual Life Insurance (2014 – 2016)
- Senior Actuarial Associate: Guaranteed Minimum Withdrawal Benefit Pricing, Prudential Retirement (2013 – 2014)
- Senior Actuarial Associate: Pension Consulting Services, Retirement Planning Strategies (2011 – 2013)
- Actuarial Intern: Pension Consulting Services (2010 – 2011)

RECOGNITION

Awards

- [Arnold Zellner Thesis Award in Econometrics and Statistics, Honorable Mention](#), Business and Economic Statistics Section, American Statistical Association (2024)
- [Student Poster Award](#), Excellence in Statistical Science, UConn Department of Statistics 60th Anniversary Celebratory Conference, *Consumer Credit Risk Convergence: The Case for Performance-Based Interest Rate Reductions in Consumer Automobile Loans* (2022)
- [Best Performance in Probability](#), Department of Statistics, University of Connecticut (2022)
- [Student Paper Award](#), American Statistical Association (ASA), Risk Analysis Section, *Modeling Time-to-Event Contingent Cash Flows: A Discrete-Time Survival Analysis Approach* [\$600] (2022)
- Conference Participation Award, University of Connecticut [\$1,000] (2021)

Fellowships

- [ORISE](#) Oak Ridge Institute for Science and Education Fellowship, U.S. Food and Drug Administration (FDA), Center for Drug Evaluation and Research (CDER) [\$24,000] (2024)
- Doctoral Dissertation Fellowship, University of Connecticut, The Graduate School [\$2,000] (2023)
- [ORISE](#) Oak Ridge Institute for Science and Education Fellowship, U.S. Food and Drug Administration (FDA), Center for Drug Evaluation and Research (CDER) [\$20,000] (2023)
- [ORISE](#) Oak Ridge Institute for Science and Education Fellowship, U.S. Food and Drug Administration (FDA), Center for Drug Evaluation and Research (CDER) [\$35,600] (2021 – 2022)
- [NSF-GRFP](#) National Science Foundation (NSF) Graduate Research Fellowship Program (GRFP) Award Recipient, Mathematical Science (Statistics) [\$138,000] (2020 – 2023)
- Statistics Fellowship, University of Connecticut, Department of Statistics [\$11,900] (2019 – 2020)

Grants

- Hoffman Center for Business Ethics, Bentley University [\$2,000] (2025)
- Seed Funding, Center for Health and Business, Bentley University [\$1,000] (2024)
- Faculty Seed for Success, Academic Innovation Initiative, Bentley University [\$14,000] (2024)
- Health Thought Leadership Network, Center for Health and Business, Bentley University [\$1,500] (2023)
- Hoffman Center for Business Ethics, Bentley University [\$2,000] (2023)

Grant Applications

- 2025 National Science Foundation, Statistics, PD 18-1269 [\$478,009]: Unfunded
R1: Good. R2: Very Good. R3: Good. Panel: Competitive.

PUBLICATIONS

Peer-Reviewed Publications

- 1 **Lautier, J. P.**, Pozdnyakov, V., Yan, J. (2026). Discrete time-to-event regression analysis under left-truncation with applications to consumer finance. *Journal of Business & Economic Statistics*, Accepted.
- 2 **Lautier, J. P.**, Pozdnyakov, V., Yan, J. (2026). Estimating a discrete distribution subject to random left-truncation with an application to structured finance. *Econometrics and Statistics*, 37, 174-198. <https://doi.org/10.1016/j.ecosta.2023.05.005>
- 3 **Lautier, J. P.**, Pozdnyakov, V., Yan, J. (2026). On the convergence of credit risk in current consumer automobile loans. *Journal of the Royal Statistical Society Series A: Statistics in Society*, 189 (1), 196-221. <https://doi.org/10.1093/jrssa/qnae137>

- 4 **Lautier, J. P.**, Pozdnyakov, V., Yan, J. (2025). Estimating the time-to-event distribution for loan-level data within a consumer auto loan asset-backed security. *Annals of Applied Statistics*, 19 (4), 2831-2851. <https://doi.org/10.1214/25-AOAS2103>
- 5 **Lautier, J. P.** (2025). A new framework to estimate return on investment for player salaries in the National Basketball Association. *Applied Stochastic Models in Business and Industry*, 41: e70020. <https://onlinelibrary.wiley.com/doi/10.1002/asmb.70020>
- 6 **Lautier, J. P.**, Grosser, S., Kim, J., Kim, H., & Kim, J. (2024). Clustering plasma concentration-time curves: applications of unsupervised learning in pharmacogenomics. *Journal of Biopharmaceutical Statistics*, 35 (4), 678–696. <https://doi.org/10.1080/10543406.2024.2365389>
- 7 **Lautier, J. P.**, Pozdnyakov, V., Yan, J. (2024). On the maximum likelihood estimation of a discrete, finite support distribution under left-truncation and competing risks. *Statistics & Probability Letters*, 207, 109973. <https://doi.org/10.1016/j.spl.2023.109973>
- 8 **Lautier, J. P.**, Pozdnyakov, V., Yan, J. (2023). Pricing time-to-event contingent cash-flows: A discrete-time survival analysis approach. *Insurance: Mathematics and Economics*, 110, 53-71. <https://doi.org/10.1016/j.insmatheco.2023.02.003> [2022 American Statistical Association Student Paper Award]
- 9 Cohen, J. P., Friedt, F. L., **Lautier, J. P.** (2022). The impact of the Coronavirus pandemic on New York City real estate: First evidence. *Journal of Regional Science*, 62 (3), 858–888. <https://doi.org/10.1111/jors.12591> [Downloads & citations in top 10% of papers published in JRS for 2022-2023]

Working Papers

- 1 **Lautier, J. P.**, Chiou, S.H. (2026). Testing quasi-independence for discrete data subject to left-truncation.
- 2 *Peiris, H., Jeong, H., **Lautier, J. P.** (2026) Injury risk management in the National Basketball Association: An actuarial approach. [*student author]
- 3 **Lautier, J. P.**, Grosser, S., Kim, J., & Kim, J. (2026). pkDip: A new dissimilarity measure for clustering plasma concentration time curves. *Revision*.
- 4 **Lautier, J. P.**, Godoy, L. da C. (2026). abslife: A new package for estimating the lifetime distribution for left-truncated, discrete-time data with applications to asset-backed securities.

PRESENTATIONS

Keynote Speaker

- 1 *Actuarial Techniques in Sports Analytics*, Invited General Sessions, Actuaries' Club of Hartford & Springfield, Fall Meeting (November 2026)
- 2 *Practical Applications of Data Science for Actuaries*, Invited General Sessions, [Actuaries' Club of Hartford & Springfield, Fall Meeting](#) (2022)

Invited Talks

- 1 *Discrete time-to-event regression analysis under left-truncation with applications to consumer finance*, Invited Seminars and Colloquia, Department of Computer Science and Statistics, University of Rhode Island, Kinston, RI (October 2026)
- 2 *On the convergence of credit risk in current consumer automobile loans*, Invited Oral Presentations, Business Ethics: Past, Present, and Future, Hoffman Center for Business Ethics 50th Anniversary Conference, Bentley University, Waltham, MA (October 2026)
- 3 *Discrete time-to-event regression analysis under left-truncation with applications to consumer finance*, Invited Oral Presentations, 9th International Conference on Econometrics and Statistics, Ryukoku University, Kyoto, Japan (2026)
- 4 *Testing quasi-independence for discrete data subject to left-truncation*, Invited Oral Presentations, 2026 Joint Statistical Meetings, Boston, MA (2026)

- 5 *Invited Lightning Talks*, 2026 IMS New Researchers Conference, University of Massachusetts, Amherst, MA (2026)
- 6 *Injury risk management in the National Basketball Association: An actuarial approach*, Invited Oral Presentations, 2026 Actuarial Research Conference, The Ohio State University (2026)
- 7 *Discrete time-to-event regression analysis under left-truncation with applications to consumer finance*, Invited Oral Presentations, 29th Insurance: Mathematics and Economics International Congress, Sungkyunkwan University, Seoul, South Korea (2026)
- 8 *Discrete time-to-event regression analysis under left-truncation with applications to consumer finance*, Invited Oral Presentations, the 39th New England Statistics Symposium, University of Connecticut (2026)
- 9 *Injury risk management in the National Basketball Association: An actuarial approach*, Section on Statistics in Sports, Virtual Sports Analytics Conference, American Statistical Association (2026)
- 10 *Discrete time-to-event regression analysis under left-truncation with applications to consumer finance*, Invited Seminars, Department of Mathematical Sciences, Bentley University (2026)
- 11 *A new framework to estimate return on investment for player salaries in the National Basketball Association*, 2026 Open Sports Data & Analytics Conference, Northeastern University, Boston, MA (2026)
- 12 *Estimating the time-to-event distribution for loan-level data within a consumer auto loan asset-backed security*, Invited Oral Presentations, 8th International Conference on Econometrics and Statistics, Waseda University, Tokyo, Japan
- 13 *Estimating the time-to-event distribution for loan-level data within a consumer auto loan asset-backed security*, Invited Oral Presentations, 2025 Joint Statistical Meetings, Nashville, TN (2025)
- 14 *A new framework to estimate return on investment for player salaries in the National Basketball Association*, Invited Oral Presentations, the 38th New England Statistics Symposium, Yale University (2025)
- 15 *Estimating the time-to-event distribution for loan-level data within a consumer auto loan asset-backed security*, Invited Oral Presentations, 2025 Lifetime Data Science Conference, Brooklyn, NY (2025)
- 16 *Actuarial techniques in sports analytics: Contractual return on investment & injury analysis*, Actuaries' Club of Hartford & Springfield Spring Meeting (2025)
- 17 *Injury risk in the National Basketball Association: An actuarial approach*, 2025 Connecticut Sports Analytics Symposium, Yale University (2025) [*presented by co-author]
- 18 *A new framework to estimate return on investment for player salaries in the National Basketball Association*, Invited Poster Presentations, 19th Annual Sloan Sports Analytics Conference, Massachusetts Institute of Technology, Sloan School of Management (2025)
- 19 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Behavioral Economics in Insurance and Retirement Planning: Select Award for Research Submissions, Invited Oral Presentations, American Academy of Actuaries Webinar (2025)
- 20 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Seminars, Actuarial Science and Quantitative Risk Management Seminars, The Ohio State University (2024)
- 21 *A new framework to estimate return on investment for player salaries in the National Basketball Association*, Invited Oral Presentations, 2024 Cascadia Symposium on Statistics in Sports, Simon Fraser University (2024)
- 22 *A new framework to estimate return on investment for player salaries in the National Basketball Association*, Roundtable Discussions, Joint Statistical Meetings (2024)
- 23 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Seminars, 2024 Actuarial Research Conference, Middle Tennessee State University (2024)
- 24 *A discrete-time, semi-parametric time-to-event model for left-truncated and right-censored data*, Invited Seminars, 27th Insurance: Mathematics and Economics International Congress, University of Illinois at Urbana-Champaign and DePaul University (2024)
- 25 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Seminars, 2024 North American Summer Meeting of the Econometric Society, Department of Economics, Vanderbilt University (2024)

- 26 *A discrete-time, semi-parametric time-to-event model for left-truncated and right-censored data*, Invited Seminars, New England Statistics Symposium, University of Connecticut (2024)
- 27 *A new framework to estimate return on investment for player salaries in the National Basketball Association*, Invited Seminars, UConn Sports Analytics Symposium, University of Connecticut (2024)
- 28 *A new framework to estimate return on investment for player salaries in the National Basketball Association*, Invited Seminars, Department of Statistics and Data Science, Southern Methodist University (2024)
- 29 *A new framework to estimate return on investment for player salaries in the National Basketball Association*, 2023 Midwest Sports Analytics Meeting, Central College (2023)
- 30 *Essays on Survival Analysis with Applications to Securitization and Consumer Finance*, Invited Seminars, UConn Actuarial Science Seminars, University of Connecticut (2023)
- 31 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Seminars, [Fifth Biennial Auto Lending Conference](#), [Federal Reserve Bank of Philadelphia](#) (2023)
- 32 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Poster Presentations, 2023 Boulder Summer Conference on Consumer Financial Decision Making, University of Colorado Boulder Leeds School of Business (2023)
- 33 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Seminars, John Molson School of Business, Department of Finance, (Université) Concordia University (2023)
- 34 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Seminars, Department of Economics, University of Connecticut (2023)
- 35 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Seminars, Finance Department, School of Business, University of Connecticut (2023)
- 36 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Seminars, Department of Mathematical Sciences, Bentley University (2023)
- 37 *Modeling Time-to-Event Contingent Cash Flows: A Discrete-Time Survival Analysis Approach*, American Statistical Association, Risk Analysis Section, 2022 Student Paper Awards Invited Presentations, Joint Statistical Meetings (2022)
- 38 *Applications of Survival Analysis in Financial Risk Management: Predicting and Pricing Asset-Backed Security Cash-Flows*, Invited Seminars, [SiDOR Research Group & CINBIO](#), Universida de Vigo (2022)
- 39 *The Impact of the Coronavirus Pandemic on New York City Real-Estate: First Evidence*, COVID and Cities paper session, American Real-Estate and Urban Economics – Allied Social Sciences Associations Annual Meeting (2022)

Organized Paper Session Proposals

- 1 *Statistical Research at Bentley University: Density Power Divergence, Model-Assisted Estimation, Casual Effects of Mandatory Testing, and Interest-Rate Modeling*, Invited Session Proposals, 39th New England Statistics Symposium, University of Connecticut (2026)
- 2 *StatsUpAI Highlights New and Noteworthy Research at the Intersection of Statistics and Artificial Intelligence*, Invited Session Proposals, 39th New England Statistics Symposium, University of Connecticut (2026)
- 3 *The Assessment of Risk with Survival Analysis: New Methods and Applications*, Invited Session Program, Joint Statistical Meetings (2026)
- 4 *Recent results in survival analysis*, Invited Session Program, 8th International Conference on Econometrics and Statistics (EcoSta 2025), Waseda University, Tokyo (2025)
- 5 *Statistics in Actuarial Science and Risk Management*, Invited Session Program, Joint Statistical Meetings (2025)
- 6 *Incomplete Data & Survival Analysis*, Invited Session Program, Lifetime Data Science Conference (2025)
- 7 *Novelty within Clustering for Applications in the Biomedical Sciences*, Topic Contributed Program, Joint Statistical Meetings (2024)

- 8 *Running the gamut in survival analysis: Four recent results from four different subfields*, Invited Session Proposals, New England Statistics Symposium, University of Connecticut (2024)

Contributed Conference Presentations

- 1 *pkDip: A New Dissimilarity Measure for Clustering Plasma Concentration Time Curves*, Duke-Industry Statistics Symposium (2025)
- 2 *pkDip: A New Dissimilarity Measure for Clustering Plasma Concentration Time Curves*, Novelty within Clustering for Applications in the Biomedical Sciences, Topic Contributed Program, Joint Statistical Meetings (2024)
- 3 *pkDip: A New Dissimilarity Measure for Clustering Plasma Concentration Time Curves*, Clustered Data Methods, ENAR 2024 Spring Meeting (2024)
- 4 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Topics on Financial Econometrics and Macroeconomic Modeling, Joint Statistical Meetings (2023)
- 5 *On the Convergence of Credit Risk in Current Consumer Automobile Loans*, Invited Student Papers Session, New England Statistics Symposium (2023)
- 6 *Applications of Machine Learning in Pharmacogenomics: Clustering Pharmacokinetic Concentration Curves*, Dose Finding, Dose Selection, and Early-Phase Trials paper session, Joint Statistical Meetings (2022) [*presented by co-author]
- 7 *Modeling Financial Cash Flows with Discrete-time Survival Analysis*, Invited Student Papers Session, New England Statistics Symposium (2022)
- 8 *Estimating a Discrete Distribution from Data Subject to Random Left-Truncation*, Invited Student Papers Session, New England Statistics Symposium (2021)

STATISTICAL SOFTWARE

- 1 da Cunha Godoy, L., Lautier, J.P. (2025). *abslife: Estimating the lifetime distribution for left-truncated, discrete-time data with applications to Asset-Backed Securities*. R package version 0.1.4, <http://lcgodoy.me/abslife/>.

STUDENT SUPERVISION

Doctoral Students

- 1 Constanze Toplansky, Bentley University [Expected 2028]

Undergraduate Students

- 1 Costas Dhimogjini, Undergraduate Student Research Assistantships, Bentley University, Faculty Mentor (2024–2026)
 - *Valuing NBA Draft Picks Using a Markov Model*, Poster Presentation, Connecticut Sports Analytics Symposium, University of Connecticut (2026) [joint with Yi Wen (Evan) Huang]
- 2 Julia Rubin, Undergraduate Student Research Assistantships, Bentley University, Faculty Mentor (2025–)
- 3 Amanda Jacobsen, Undergraduate Student Research Assistantships, Bentley University, Faculty Mentor (2025)
- 4 Emerson Mallis, Undergraduate Student Research Assistantships, Bentley University, Faculty Mentor (2025)
- 5 Alex Manes, Undergraduate Student Research Assistantships, Bentley University, Faculty Mentor (2024)
- 6 Roan Maye, Valente Center Undergraduate Researcher Program, Bentley University, Faculty Mentor (2023–2024)

Research Assistants

- 1 Lucas da Cunha Godoy, Postdoctoral Fellow, University of California, Santa Cruz (2025–)
- 2 Yi Wen (Evan) Huang, Undergraduate, University of Texas, Austin (2025–)

TEACHING EXPERIENCE

Courses Taught

- MA214 [Intermediate Applied Statistics](#), Bentley University (F2026)
- MA352 [Mathematical Statistics](#), Bentley University (S2026)
- MA214 [Intermediate Applied Statistics](#), Bentley University (S2026)
- MA214 [Intermediate Applied Statistics](#), Bentley University (F2025)
- MA214 [Intermediate Applied Statistics](#), Bentley University (S2025)
- MA214 [Intermediate Applied Statistics](#), Bentley University (F2024)
- ST113 [Business Statistics](#), Bentley University (F2025)
- ST113 [Business Statistics](#), Bentley University (S2024)
- ST113 [Business Statistics](#), Bentley University (F2023)
- Math 3639 [Actuarial Loss Models](#), University of Connecticut (S2019)
- Math 3639 [Actuarial Loss Models](#), University of Connecticut (F2018)

Teaching Assistant

- [Elementary Concepts of Statistics](#), University of Connecticut (2020)
- [Elementary Concepts of Statistics](#), University of Connecticut (2019)

Instructional Workshops

- [Basketball Analytics with R Instructional Workshop](#), UConn Sports Analytics Symposium [git] (2021)
- [Basketball Analytics with R Instructional Workshop](#), UConn Sports Analytics Symposium [git] (2020)

PROFESSIONAL ACTIVITIES

Professional Service

- StatsUpAI Interest Group, American Statistical Association, Outreach Chair (2026)
- Risk Analysis Section, American Statistical Association, Publications Officer (2026–2027)
- 2026 Connecticut Sports Analytics Symposium, Poster Judge (2026)
- 2026 Connecticut Sports Analytics Symposium, Data Challenge Judge (2026)
- Risk Analysis Section, American Statistical Association, Student Paper Award Committee (2025)
- New England Statistical Society NextGen: Data Science Day, Student Poster Judge (November 2025)
- New England Statistics Symposium, Student Poster Judge (2025)
- Business & Economic Statistics Section, American Statistical Association, Social Media Liaison (2024–)
- Business & Economic Statistics Section, American Statistical Association, Student Paper Award Committee (2024)

University Service

- Committee Member for Salary and Benefits Committee, Bentley University (2025–)

Department Service

- Research Committee, Department of Mathematical Sciences, Bentley University (2024–)
- Tenure Track Search Committee, Department of Mathematical Sciences, Bentley University (2024)
- Social Committee, Department of Mathematical Sciences, Bentley University (2023–2025)

Speaking Engagements

- *Careers in Data Science*, Invited Panelist, New England Statistical Society NextGen: Data Science Day, Brandeis University (November 2025)
- *Academic Career Panel Discussion*, Invited Panelist, American Statistical Association, Risk Analysis Section, Webinar (2025)
- *CAREERS IN ACADEMIA: A Panel Discussion by NESS NextGen*, Invited Panelist, the 38th New England Statistics Symposium, Yale University (2025)

Conference Organization

- *Intersection of Statistics and Actuarial Science*, Organizing Committee
- [STAI-X '26 Statistics and Trustworthy AI for Cross \(X\)-Domain Acceleration](#), Sponsored by the StatsUpAI Interest Group of the American Statistical Association, Local Committee, Sponsorship Committee, and Outreach Committee
- [39th New England Statistics Symposium](#), Program Committee
- [9th International Conference on Econometrics and Statistics \(EcoSta 2026\)](#), Scientific Program Committee
- [2024 Mini-Symposium on Statistical Computing in Action](#), Sponsored by the Section on Statistical Computing of the American Statistical Association, Organizing Committee Member

Professional Memberships

- Institute of Mathematical Statistics (2022–)
- American Statistical Association, Member (2019–) [Sections: Business and Economic Statistics (2019 –), Risk Analysis (2019 –), Statistics in Sports (2021–), Biopharmaceutical (2022–), Lifetime Data Science (2022–)]
- New England Statistical Society (2019–)
- American Academy of Actuaries (2012–)
- Society of Actuaries (2009–)

Referee Reports

- *American Journal of Undergraduate Research*
- *Data Science in Science*
- *Journal of Risk and Financial Management*
- *Risks*
- *Statistical Methods & Applications*
- *Statistics and Its Interface*
- *Studies in Nonlinear Dynamics & Econometrics*
- *The American Statistician*

VOLUNTEER SERVICE

- Actuarial Bootcamp, Enterprise Risk Management Topic Presenter, University of Connecticut (2014 – 2023)
- Exam ERM & FSA Specialty Exam Proctor, Society of Actuaries (2020)
- Breadline volunteer (weekly), St. Francis of Assisi, New York, NY (2016 – 2018)
- Introduction to the Actuarial Profession and Statistical Black Swans, West Orange High School, NJ (2016)
- Adventure Saturday program for at-risk youth, St. Patrick, St. Anthony Church, Hartford, CT (2014 – 2015)