Professor and Chair Philosophy Department Benedictine College Atchison, KS 66002-1499 (913) 360-7567 jrioux@benedictine.edu

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Education

- 1990 Ph.D. in Philosophy, Center for Thomistic Studies, University of St. Thomas, Houston "Aristotle, Aquinas, and the Foundations of Arithmetic" (Director: Patrick Lee, Philosophy Department, University of St. Thomas, Readers: Richard Grandy, Chairman, Philosophy Department, Rice University, Fr. Thomas A. Russman, Director, Center for Thomistic Studies)
- 1984 M.A. in Philosophy, Center for Thomistic Studies, University of St. Thomas "The Traditional Notion of the Educated Man and His Relation to the Philosophy of Nature" (Director: Joseph Koterski, Philosophy Department, University of St. Thomas)
- 1982 B.A. in Liberal Arts, Thomas Aquinas College, Santa Paula, CA "The Principle of Individuation" (Director: Richard Ferrier, Tutor, Thomas Aquinas College)

Teaching Specialties

Ancient and Medieval Philosophy Thomistic Philosophy Natural Philosophy Philosophy of Mathematics "The Great Books" Logic **Teaching Competencies**

History of Philosophy Philosophical Psychology Ethics Metaphysics Natural Theology Epistemology Latin

Research Specialties

Philosophy of Mathematics Natural Theology Ethics

Language Competencies (Reading)

Classical Greek, Latin, and French

Teaching Experience

1986-89	Philosophy Instructor, Benedictine College, Atchison, KS
1989-92	Assistant Professor of Philosophy, Benedictine College
1992-04	Associate Professor of Philosophy, Benedictine College
2004-	Professor of Philosophy, Benedictine College

Administrative Experience

1992-	Chairman, Philosophy Department, Benedictine College
1998-99	Division Head, Humanities Division, Benedictine College
2007	Interim Head, Humanities Division (Fall)

Classes Taught

Logic	Philosophy of Nature
Philosophical Psychology	Ethics
Metaphysics	Natural Theology
Ancient Philosophy	Medieval Philosophy
Modern Philosophy	Contemporary Philosophy
Philosophical Latin	Thomistic Metaphysics
Great Books Seminar	Logic and Legal Reasoning
Faith and Reason (philosophy)	Faith and Reason (interdisciplinary)
Philosophy in the <i>Summa Theologiae</i>	Great Books (interdisciplinary)
The Logic of Euclid's Elements	Mathematical Foundations
Philosophy of Mathematics	Epistemology

Publications

Ethics: Collected Readings, 2005, 121 pages, Wipf and Stock, 1597522902 *Nature, the Soul and God: An Introduction to Natural Philosophy*, 2004, 298 pp, Cascade, 1592446604 *Natural Theology: Collected Readings*, 2004, 136 pp, Wipf and Stock, 1592447198 *Four Questions*, 1996, 301 pp., Cummings and Hathaway.

"Aristotle's Mathematical Realism", (under review)

"A Response to James Kidd's article on Aquinas' Five Ways" (under review)

"What Counts as a Number", *International Philosophical Quarterly* vol. 53, No. 3, Issue 211 (September 2013) pp. 229-249

"Numerical Foundations: Arithmetic as Episteme", *The Review of Metaphysics* 66 (September 2012): 3-29

"Ethics Of Tax Law Compliance: An Interdisciplinary Perspective" (co-author) *American Journal Of Business Education*, Volume 5, Number 1

"Mathematical Intuitionism and the Law of Excluded Middle", Aquinas Review (8:1, 2001).

"Cantor's Transfinite Numbers and Traditional Objections to Actual Infinity", *The Thomist* (January 2000)

Invited Reviews (books and articles)

Spring 2019"The Fifth Way and Mathematical Physics" (The Thomist)Fall 2018Robert Hahn: The Metaphysics of the Pythagorean Theorem (Review of Metaphysics)

Spring 2017	John Sallis: <i>The Figure of Nature</i> (Review of Metaphysics) "Aquinas's Epistemology: Reconciling Powers and Principles." (Manuscrito)		
Fall 2014	Richard Yeo: <i>Notebooks, English Virtuosi, and Early Modern Science</i> (Review of Metaphysics)		
Podcast Intervi	ews		
Fall 2017 Fall 2018	"It All Adds Up" with Timothy O'Donnell, The Catholic Cave "Aristotle's <i>De Anima"</i> with Daniel Johnson, The Color of Thought		
Grants and Awa	ards		
Spring 2018 Spring 2015 Spring 2008 Spring 2003 Summer 2002 1997-2000 Summer, 1994 Summer, 1993 Summer, 1990 Talks and Pape	Faculty Fellows Award (developing online reading software) Faculty Fellows Award (developing online reading software) Attended, with a grant, a conference on software development Benedictine College's Distinguished Educator of the Year Teaching and Learning Curriculum Development Award Benedictine College Discovery Grants for the production of Logic software Summer Research Grant for developing Business Ethics Turner Grant (Benedictine College) for developing a Great Books Seminar Turner Grant (Benedictine College) for developing a computer tutorial		
Fall 2017	"Physics, Philosophy, and Time" Johnson County Library, Kansas City "The Discussion Method", Methor of Divine Grace Conference, (Repedicting		
Fall 2002 Fall 1998 Spring 1998	College) "Fides et ratio", Faith and Reason Retreat (St. Benedict's Abbey) "On the Origins and Significance of a Liberal Arts Education", Dean's Colloquium Plenary Session on the Liberal Arts (Benedictine College) "Spicing-Up' Logic: A Software Project in Philosophy", with Boniface Butterworth, OSB, Elena Earnshaw, Joseph Wurtz, and Sinisa Zugic, presented on Discovery Day (Benedictine College)		
Spring 1998	"The Great Books Seminar: Going to the Source", presented at the Workshop on Discovery College Methods (Benedictine College)		
Spring 1997	"Infinity", presented at the Faculty Colloquium Series (Benedictine College)		
Spring 1995	"Aquinas' Virtual Existence and the Objects of Mathematics", presented at the International Congress of Medieval Studies (Kalamazoo, MI)		
Fall 1990	"Aristotle, Aquinas, and the Foundations of Arithmetic", lecture given at Thomas Aquinas College (Santa Paula, CA)		

Academic Service (Benedictine College)

North Central Program Review Committee:	Curriculum Committee
Criterion 1	Ad Hoc Turner Grant Committee
Academic Computing Committee	Academic Policies Committee
General Ed Requirements Committee	Priorities, Planning, and Budget Committee
Library Committee	Academic Programs Subcommittee
Faculty Development Committee	Dean's Council
Benefits and Compensation Committee	Faculty Advisory to the President

Institutional Review Board Rank and Tenure Committee TECH Committee Grievance Committee