

Daniel Crouch

3008 Paint Horse Dr • Waco, TX 76706
(817) 932-3726 • danielcrouch@gmail.com

Education

Doctor of Philosophy • Program: Religion • **Concentration:** Theology and Ethics
Baylor University • Waco, TX • **Expected Graduation:** May 2025
Dissertation: Bioenhancements and Nature’s Guide: An Ethic from Natural Law and Ordinary Language • **Advisor:** Devan Stahl
Certifications: Teaching Capstone in Higher Education, Digital Scholar
Research Interests: Bioethics & Technological Ethics, Language & Nature, Stone-Campbell Movement

Master of Arts • Concentration: Systematic Theology • **GPA:** 4.00
Harding School of Theology • Memphis, TN • **Graduation:** May 2019
Thesis: Scripture and Revelation: A Comparison of Alexander Campbell, William J. Abraham, and Kevin Vanhoozer

Bachelor of Arts • Major: Bible & Religion

Bachelor of Science • Major: Computer Science • **GPA:** 3.96, *Summa Cum Laude*
Harding University • Searcy, AR • **Graduation:** December 2015
Minors: English, Math

Publications & Presentations

Journal Publications:

“Discovering the Heart of the Biblical Narrative: A Survey of Solutions to a Postliberal Criticism,” *Restoration Quarterly* 62 no. 2 (2020)

In Progress:

“Cavell’s Automaton and Our Lives with Artificial Intelligence” (6200 words; under review)

“Transhumanism within the Natural Law” (8500 words; under review)

“A Contemporary Approach to the Bible: Comparing Alexander Campbell, Kevin Vanhoozer, and William Abraham” (6000 words; under review)

Book Reviews:

Nature as Guide: Wittgenstein and the Renewal of Moral Theology, by David Goodill • *Studies in Christian Ethics* 36, no. 3 (August 2023)

Climate Change, Religion, and Our Bodily Future, by Todd LeVasseur • *Reading Religion* (January 2023)

Politics after Christendom, by David VanDrunen; *Faith in American Public Life*, by Melissa Rogers • *Perspectives in Religious Studies* 49, no. 3 (December 2022)

Conferences:

- “Cavell’s Automaton and Implications for Automata” • American Academy of Religion Annual Meeting 2023
- “Technology Toward the Common Good” • Baylor Symposium on Faith and Culture 2023
- “Congregation in Crisis: A Texas Church of Christ and their Decision Concerning Gender Roles” • Christian Scholars’ Conference 2023
- “The Theological Take on Technology: Beyond Technophile and Troglodyte” • Southwest Commission on Religious Studies 2023
- “The Natural Law and Technology” • Princeton Theological Seminary Koinonia Forum 2023
- “The Enchantments of Mammon and a Romantic View of Business” • Christian Scholars’ Conference 2022

Teaching Experience

Guest Lectures:

REL 4395: Bioethics • Baylor University

Transhumanism and Embodiment

What Do We Mean by Death?

Birth Control

Pre-Implantation Genetic Diagnosis

Cross-Cultural Conflict

Medical Ethics and Theology

HON 3200: Honors Colloquium • Baylor University

Blurring the Lines between Nature, Grace, and the Ordinary

REL 2480: Introduction to Ministry • Baylor University

Introduction to Hermeneutics

Survey of American Protestant History

REL 1350: Christian Heritage • Baylor University

Christian Ethics and War

Additional experience designing and teaching church curriculums

Employment History

Graduate Assistant, Baylor University • August 2020 to Present

Research Assistant, Dr. Devan Stahl • Summer 2022, Summer 2023

Research Assistant, Dr. Paul Martens • Summer 2021

Writing Consultant, Baylor University • August 2023 to Present

Software Developer, ABC Financial • January 2016 to July 2020

Aeritae • August 2015 to December 2015

Teacher’s Assistant & Tutor, Harding University • August 2012 to December 2015

Additional experience in ministry and preaching

Digital Humanities

Research Projects:

“COVID-19 and Its Effects on Congregational Life” • Digital Research Fellowship (in progress)
Religious Turing Tests • <https://turing.religionandstory.com/>

Website Creation:

Baylor Disability Theology • Academic Resources
Devan Stahl • Academic Profile
Jay Allen • Ministry Profile
Robinson Church of Christ
HOPE Addiction Recovery Ministries

Software Proficiencies:

Programming and Data Management • Java, C#, Javascript, HTML, Oracle SQL, etc.
Digital Research
Social Media Gleaning • NCapture, NVivo
Text Data Mining • AntLab, Voyant
Data Visualization • Power BI, Tableau

Grants

Graduate Assistantships:

John Templeton Foundation, *Illuminating Theological Inquiry and Christian Ethics Through Training in Psychological Science* • \$2.5 million • Assistant, Summer 2023
Wabash Center, *Disability Pedagogy: Mapping a Lay of the Land* • \$8,200 • Assistant, January 2022 to July 2023

Service & Professional Organizations

Academic Organizations:

American Academy of Religion • Member
Fellowship for Protestant Ethics • Member

Community and University Engagement:

Baylor College of Medicine, Bioethics Teaching • Graduate Fellow
Baylor Student Opportunity & Accessibility Resources • Volunteer
Baylor Graduate Student Association • Representative
Baylor Ethics Society • Consultant
Robinson Church of Christ • Leadership Council