What on Earth is the Church Doing? Connecting the Dots Between Laudato Si' and Contemporary Issues Speaker Series

LAUDATO SI' AND AI

May 8, 2024 | 12 – 1 p.m. Archbishop Quigley Center, Conference Rooms B and C

835 North Rush Street, Chicago, IL 60611

Teams link: bit.ly/AI_Laudato_Si

Meeting ID: 216 019 905 208, Passcode: Ut4tQJ

The Archdiocese of Chicago's Office of the Vicar General and Office of Human Dignity and Solidarity, Care for Creation Ministry invite archdiocesan staff, parishes and leaders to our upcoming speaker series where we will explore how the teachings of Laudato Si' connect to pressing issues of our time.

Our first discussion, led by Dr. Michael Murphy, will explore the ways that Pope Francis engages questions of contemporary social ecology in a Catholic key. As always, we find out who we are by what we create—and, perhaps more importantly, by how we care for what we create (Mary Shelley's Frankenstein, anyone?); but we are at the same time reminded that we have the gifts, capacity and responsibility to respond well to both the opportunities and challenges that attend the digital revolution. As Pope Francis counsels, "no system"—including the complex structures of Artificial Intelligencel—"can completely suppress our openness to what is good, true and beautiful, or our God-given ability to respond to his grace at work deep in our hearts."

Learn more and register here: forms.office.com/r/AoxWiTcchi.



Dr. Michael Murphy is the director of Loyola's Hank Center for the Catholic Intellectual Heritage. He earned his doctorate in Theology, Literature, and Philosophy from the Graduate Theological Union, Berkeley, an MA in English from San Francisco State University, and undergraduate degrees in English and Great Books from the University of San Francisco. Dr. Murphy, a Senior Lecturer in the Theology Department, is a National Endowment for the Humanities fellow. His first book, "A Theology of Criticism" (Oxford), was named a Distinguished Publication in 2008 by the American Academy of Religion.