John Wesley, Early Evangelicalism, and Science

A free lecture sponsored by The Central Pennsylvania Forum for Religion and Science, the Messiah College Honors Program, College Ministries, and the Sider Institute for Anabaptist, Pietist, and Wesleyan Studies

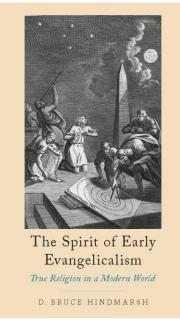
Featured speaker: Bruce Hindmarsh, James M. Houston Professor of Spiritual Theology and Professor of the History of Christianity at Regent College

The rise of evangelicalism coincided historically with the reception of modern science in mainstream culture. The new science was generally embraced by evangelicals as a source of "wonder, love, and praise." Indeed, one of the ways in which scientific literacy spread was through the many popular works disseminated by John Wesley on science, medicine, electricity. This lecture explores Wesley's many-sided, thoughtful engagement with science and his exemplary concern to "look upon nothing separate from God."

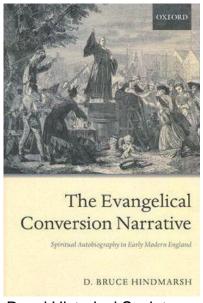
Tuesday, 25 February 2020, at 7:00 pm.

Location: Parmer Hall, Messiah College, Mechanicsburg, PA. Directions and a campus map are at http://www.messiah.edu/download/downloads/id/524/campus_m ap.pdf.





Bruce Hindmarsh, DPhil (Oxford), is the James M. Houston Professor of Spiritual Theology and Professor of the History of Christianity at Regent College in Vancouver. British Columbia. A frequent speaker to international audiences on early British evangelicalism, he is the author of three books published by Oxford University Press: John Newton and the English Evangelical Tradition (1996), The Evangelical Conversion Narrative (2005), and The Spirit of Early Evangelicalism (2018). The recipient of numerous



research awards, he is a fellow of the Royal Historical Society and a past-president of the American Society of Church History.

The Central Pennsylvania Forum for Religion and Science is based at Messiah College. For details about all Forum events, please visit http://www.messiah.edu/godandscience/ or contact Dr. Ted Davis (tdavis@messiah.edu), 717-766-2511, ext 6840.