

HJI: Imagining Biblical Narratives through the Hermeneutic of the Principle of Creation

Thomas G. Walsh
November 9, 2025



HJ International
GRADUATE SCHOOL for
PEACE and PUBLIC LEADERSHIP

Building Effectiveness in Ministry and Public Leadership



FACULTY ROUNDTABLE SERIES

“Imagining Biblical Narratives through the Hermeneutic of the Principle of Creation”



Presenter:

Dr. Andrew Wilson

Professor of Scriptural Studies, HJI



Host:

Dr. Thomas Walsh

President, HJI



Thursday, November 13 | 7PM ET

HJI invites you to the **Faculty Roundtable on Thursday, November 13 at 7pm ET**, hosted by **Dr. Thomas Walsh**, President. **Dr. Andrew Wilson**, Professor of Scriptural Studies will be speaking on “Imagining Biblical Narratives through the Hermeneutic of the Principle of Creation.”

In the latest expression of Holy Mother Han's theology, she writes, "Our Creator's Principle of Creation is based on a pair system. Therefore, the fulfillment of God's providence that Christianity and all religions have failed to realize and the culmination of fallen human history that cannot be achieved by men alone can only be accomplished through my presence." (The Value of True Parents in Heaven's Providence, p. 239) Holy Mother Han is calling for a society based on the Principle of Creation. Toward this end, she applies the Principle of Creation as a broad hermeneutic, one which is applicable to many of the biblical narratives that are taken as foundational for this time in providential history.

In this presentation, Dr. Wilson will re-imagine some key biblical narratives through the hermeneutical lens of the Principle of Creation, proposing a corrective to the conventional Judeo-Christian and Unificationist views of the course of providential history, considering how history might have developed differently had its central figures applied more elements of the Principle of Creation.

Please join us for this informative presentation, followed by a Q&A session with the audience!

We look forward to an insightful and engaging event.

[Register Here](#)



