Instructional Seminar Calendar for 2024-2026

Instructional Seminars	2024	2025	2026	Instructor	Location	MABL/ MDIV
Advanced Learning Design	May 7		May 4	Ruth McGillivray, MA	Guided Online	MDiv
Advanced Preaching		May 1		Barton Priebe, DMin	Directed Study	MDiv
Biblical Interpretation		November 14/15		Don Chang, PhD	Northwest	MABL
Community Building - MDIV		Spring - TBD		TBD	Directed Study	MDiv
Cultivate Holiness - MDIV		Feb 18		Joel Korytko, PhD	Guided Online	MDiv
Discipleship	September 17-20			David Horita, DMin	Off-site	MABL
Epistles	April 25		June 1	Jonathan Numada, PhD	Guided Online	MDiv
EQ Bootcamp	January 15-17	January - TBD		n/a	Off-site	MABL
Essential Learning Design	February 9/10		February 6/7	Ruth McGillivray, MA	Northwest	MABL
Essential Preaching		February 28/ March 1		Barton Priebe, DMin	Northwest	MABL
Exegesis	February 26		February 20	Jonathan Numada, PhD Joel Korytko, PhD	Northwest	MDiv
Gospel & Acts		November 3		Jonathan Numada, PhD	Guided Online	MDiv
Intercultural Theology		April 28		Mark Naylor, ThD	Guided Online	MABL
Leadership & Call			September 17/18	David Horita, DMin	Off-site	MABL
Love God, Neighbour & Self	May 3/4		May 1/2	Josh Kruse, PhD	Northwest	MABL

Pastoral Care		January 6		Michael Morelli,PhD, Estera Boldut, PhD, and Danielle Vriend-Fluit, PhD	Directed Study	MDiv
Pentateuch & Historical Books	January 15		January 5	Don Chang, PhD	Guided Online	MDiv
Prophetic Literature	June 3		April 1	Don Chang, PhD (2024)	Guided Online	MDiv
Seek Wisdom		March 17		Jeehoon Kim, PhD & Barton Priebe, DMin	Guided Online	MABL
Th. Of Mission & Salvation		June 1		Archie Spencer, ThD	Guided Online	MABL
Theology of Revelation	June 19		June 1	Michael Morelli, PhD	Guided Online	MABL
Theology of Spiritual Life	November 15/16			Mike Mawhorter, DMin	Northwest	MABL
Trinitarian Theology	April 15		April 1	Archie Spencer, ThD	Guided Online	MABL
Worldview, Narrative & Mission		June 1		Mark Naylor, ThD & Michael Morelli, PhD	Directed Study	MDiv
Worship, History & Church Formation		March 31		Michael Morelli, PhD	Guided Online	MDiv