INSTITUTE FOR SUFI STUDIES APRILMESTER (APRIL 3-16)

TSV 558 Sufism and History of Religions

Professor Bruce Lawrence

Tuesday, April 3 Open Forum

- 1-1.30 Cemalnur Sargut
- 1.30-2.15 Prof. Lawrence: Introduction: "Literary and Cultural Translations: The Case of 17th century Indian Sufism in the History of Religions"

Wednesday, April 4

- 6.40-9.30 Prof. Lawrence: Quran 1
- Reading: "Spirituality of the Quran", 1-10

Thursday, April 5

- 6.40 -9.30 Prof. Lawrence: Quran 2
- Reading: "Spirituality of the Quran", 10-21
- Extra Homework: Institute students in touch with Duke counterparts,
- exploring Sufism and the History of Religions

Saturday. April 7

- 13.00 15.50 Prof. Lawrence: Quran 3
- Reading: "Spirituality of the Quran", 21-30

Sunday, April 8

• 13.00 – 15.50 Prof. Lawrence: review of Quran and spirituality, with student presentations on Sufism and the History of Religions Reading: Review "Spirituality of Quran, including endnotes"

Wednesday, April 11

• 1-3 public lecture—Prof. Lawrence: "Translating Sufism—the Challenge of Barzakh Logic"

NB: 1st paper submission, 5-6 pages on *Quran and spirituality: a History of Religions perspective*

• 6.40-9.30 Prof. Lawrence: Sufism East and West 1 "Sufism in the Making: How to Read and Interpret a Schematic Chronology"

Thursday, April 12

• 6.40-9.30 Prof. Lawrence: Sufism East and West 2

• Reading: Sufism East and West: 10-26
Homework: Institute Students in touch with Duke counterparts

Saturday, April 14

- 1-4 Prof. Lawrence: Sufism East and West 3
- Reading: Knysh, "What's in a Name?" 1-20

Sunday, April 15

• 10-1 Student presentations: Academic vs. devotional approaches to Sufism

Reading: Lawrence, Afterword: 1-10

NB: 2nd paper submission, 5-6 pages: 'The best 2 scholars on the study of Sufism and why they are your favorites'

Monday, April 16

- 1-3 Public lecture: Prof. Lawrence The Study of Sufism and Its Practice: Convergence or Divergence?
- 6.40-9.30 Prof. Lawrence Concluding Reflections: Future Options for Bridging Academic and Devotional Sufism