UCI Armenian Studies

Dear Friend of UCI Armenian Studies,

We are pleased to announce that the Twelfth Biennial Iranian Studies Conference will be held on the campus of the University of California, Irvine from **August 14 to 17**.

UCI Armenian Studies is delighted to provide financial assistance to the following scholars presenting on topics related to Armenians and Iran or the Persianate world:



Wednesday, August 15, 2018 – Panel: Iranian Minority Literary Women Krieger Hall 200-E - 9:00 a.m. - 10:30 a.m.

Claudia Yaghoobi, University of North Carolina, Chapel Hill – "The Fluidity of Iranian-Armenian Identity in Zoya Pirzad's *Things Left Unsaid*"

Wednesday, August 15, 2018 – Panel: Armenians and Americans in the Caucasus and Iran Humanities Instructional Building 137 - 9:00 am - 10:30 am

- George Bournoutian, Iona College "From Minority to Majority: The Population of Caucasian Armenia 1828-1989"
- Philip Hopkins, Russian-Armenian University, University of St. Andrews "Christian Missions in Gorgan"
- Convenor: Garnik Asatrian, Institute of Oriental Studies, Russian-Armenian University
- Chair: Victoria Arakelova, Institute of Oriental Studies, Russian-Armenian University

Wednesday, August 15, 2018 – Panel: Iran and the World in Late Antiquity <u>Humanities Gateway</u> 3341 - 3:45 p.m. - 5:15 p.m. Daniel Beckman, Princeton University – "Pontos, Armenia, and Parthia: Iranian Power in the First-Century-BCE Near East"

Thursday, August 16, 2018 – Roundtable: Sacred Defense in Art, History, and Literature Humanities Gateway 1341- 3:45 p.m. - 5:15 p.m.

Claudia Yaghoobi, University of North Carolina, Chapel Hill – "Unscripted Narratives of Armenians in the Iran-Iraq War"

For the complete program, see <u>here</u>. Discounted on-site registration for community members only:

- \$50.00 Conference only
- \$100 All Access (including concerts)

We look forward to seeing you in August!

Houri Berberian

Meghrouni Family Presidential Chair in Armenian Studies Director of the Armenian Studies Program Professor of History