The World of Ancient Persia: Achaemenid Archaeology, History and Religion

One Day Seminar at California State University, Fullerton March 18, 2006 Ruby Gerontology Building, 13



California State University, Fullerton Department of History Fullerton, CA 92834-6846

Sponsored by History Department, CSUF Iranica Institute Iranian Cultural Center of Orange County Rastegar Family Foundation College of Humanities and Social Sciences

Introductions 10:00-10:30am

Dr. Thomas Klammer Dean of Humanities and Social Sciences, CSUF Introduction

Dr. Touraj Daryaee Professor of Ancient History, CSUF Achaemenid Persia in the context of World History

Session I Achaemenid Persians: Native and Western Perspectives 10:30-12:00

James HarringtonPeacocking out of Asia: AnGraduate Student, CSUFanalysis of the Greco/Barbarian Dichotomy in
Greek Literature

Warren Soward Graduate Student, CSUF

Khodadad Rezakhani Graduate Student, UCLA Achaemenid Blooper Reel: Cinematic Portrayals of Ancient Persia

Pre-Bardiya Religion of Persia: Observations on Behistun Inscription

Session II The Persian Religious World 1:30-3:00pm

Dr. Jennifer Rose Professor of Zoroastrianism Claremont Graduate University

Dr. Touraj Daryaee Professor of Ancient History CSUF "Excellent in soul and nobly bred to grandeur": Contemporary External Texts relating to Achaemenid Belief and Practice

When Achaemenid Kings Become Gods: The Post-Imperial Tradition at Persis/Parsa

Session III In Search of Achaemenid Persians 3:30-6:00

Dr. M. Rahim Shayegan Professor of Iranian Studies, UCLA

Dr. Kamyar Abdi Professor of Anthropology, Dartmouth College

Dr. Ali Mousavi Archaeology Associate, UC Berkeley Bardiya and Gaumata and the Issue of Succession in the Early Achaemenid Empire

In Search of Pre-Imperial Persians

The Archaeology of Achaemenid Period: An Assessment

Closing Comments

Dr. Touraj Daryaee Professor of Ancient History, CSUF



Parking Information: Interactive Map Click on Ruby Gerontology Building <u>http://parking.fullerton.edu/maps.htm#</u> Parking is Free