



Middle Persian ostracon dealing with bread rations from Chāl Ṭarkhān-Eshqābād, photograph courtesy of ISAC Museum, Chicago

Land and Power in the Sasanian Empire

Organized by Tommy Benfey (Tübingen) and Richard Payne (Chicago)

Neue Aula, SR 236, 72074 Tübingen

Friday, October 25, 2024

Contact: thomas.benfey@uni-tuebingen.de

9:00 Welcome and introduction

Panel 1 (9:15–11:15): Landowning and Landholding

Chair: Becca GROSE (St Andrew's)

Discussant: Sebastian SCHMIDT-HOFNER (Tübingen) Structures Alireza SHAHMOHAMMADPOUR (Iranian Research Institute of Cultural Heritage and Tourism), Architectural Evidence for Religious Control over Land in Sasanian Society Nima JAMALI (Chicago), Establishing Titles: What is Land and How to Own One in the Sasanian Empire Olivia RAMBLE (Oxford), Non-human legal entities, landownership and land management in Sasanian Iran

Panel 2 (11:30–13:30): Networks

Chair: Dominik DELP (Tübingen) Discussant: Hugh KENNEDY (SOAS)

Economic Schemes for Funding and Upkeep of Fire Temples Aleksander ENGESKAUG (SOAS), Where did crops go after harvest? Agricultural production for the market, state granaries and the village bun in the Sasanian empire

Anahita MITTERTRAINER (Museum Fünf Kontinente, Munich), Urban Hubs in an Agrarian Empire: Re-evaluating the Role of Cities in Early Sasanian Economic and Political

13:30 *Lunch*

Panel 3 (14:30–16:30): Landed Estates

Chair: Anna SITZ (Tübingen)

Discussant: Federico MONTINARO (Tübingen)

Nima ASEFI (Hamburg), New Information on the Governor's Estates, Gardening, and the Shipment of Agricultural Products to Yazdānābestān: An Examination of Three Pahlavi Documents from Hastijan

Alexander TAMM (FAU Erlangen-Nürnberg), Gird-i Qalrakh -An archaeological view on daily life in an early Sasanian manor house

Sarvenaz PARSA (Konstanz), Fire Temples, Land, and Power: Stefan HAUSER (Konstanz), Dynamics of Development and Transformations of Ownership in Southern Fars: The dastgerd phenomenon

> Coffee break 16:30 Closing discussion 16:45



11:15 Coffee break