PROGRAMME

(15 sessions, each session = 45'+ 45' plus 15' final questions & answers)

The schedule is according to Central Europe Summertime (UTC+2)

Monday, 17 July 2023

9:15-9:30am Preliminary remarks: Josefina Rodríguez-Arribas

9:30-11:30am Session 1: Nicholas Campion. Some Reflection on What Cultural Astronomy is

12:30-2:30pm Session 2: Alberto Bardi. Cultural Astronomy in Byzantium and its Aftermath

4-6pm Session 3: Anne-Laurence Caudano. *The Place and Nature of Astronomy in Late and Post-Byzantine Culture and Society*

Tuesday, 18 July 2023

9:30-11:30am Session 4: Tzvi Langermann. Jewish Cultural Astronomy

12:30-2:30pm Session 5: Sacha Stern. The Science of Jewish Calendar Computation,

Astronomy, and the Medieval Jewish-Christian Encounter

4-6pm Session 6: Ilana Wartenberg. *Mediating Astronomy from the Elite to the Popular Cultural Jewish Spheres in the Middle Ages*

Wednesday, 19 July 2023

9:30-11:30am Session 7: Maciej Jasiński. *Astronomy and Culture in the Polish-Lithuanian Commonwealth*

12:30-2:30pm Session 8: Sylwia Konarska-Zimnicka. *The Astrological School at Krakow University*

4-6pm Session 9: Richard L. Kremer. *Public Astrology in Fifteeenth-Sixteenth-Century* Europe

Thursday, 20 July 2023

9:30-11:30am Session 10: Stephen Johnston. *Astronomy as Material Culture: Representing, Using and Making the Sphere and Astrolabe*

12:30-2:30pm Session 11: Seb Falk. *Astronomies and Books in Late-Medieval Europe*

4-6pm Session 12: Reimund Leicht. Astronomy in the Medieval Jewish Study Programs of Sciences

Friday, 21 July 2023

9:30-11:30am Session 13: Barbara Bienias. *Astronomy in Culture and Astronomy as Culture in Elizabethan and Early Jacobean England*

12:30-2:30pm Session 14: Tayra Lanuza. Cultural Astronomy in Early-Modern Spain

4-6pm Session 15: Henrique Leitão. *Cultural Astronomy in Early-Modern Portugal*