Programme of Events

Sunday 15 July

Opening Celebrations: BBQ at the Castle Yard in Lismore Castle

Monday 16 July

- The Reinterpretation of Robert Boyle: Professor Michael Hunter FBA, Emeritus Professor of History at Birkbeck College, University of London
- Robert Boyle and the Early Royal Society: Dr. Keith Moore, Librarian Royal Society
- The "Incomparable Lady Ranelagh": Science and the Life of Boyle's Older Sister: Dr. Michelle DiMeo, Marion L. Brittain Postdoctoral Fellow at the Georgia Institute of Technology
- In the afternoon, there will be a costumed re-creation of Boyle's experiments to commemorate the 350th anniversary of Boyle's Law.
- In the evening there will be a panel discussion relating to the day's proceedings.

Tuesday 17 July

- **Boyle as Alchemist**: *Prof. Lawrence M. Principe, Drew Professor of Humanities at John Hopkins University.*
- The Boyle Family's Domestic Medical Remedies: Dr. Michelle DiMeo, Marion L. Brittain Postdoctoral Fellow at the Georgia Institute of Technology.
- The Scientific Justification for Robert Boyle's Herbal Remedies: Ingrid L. I. Hook, Lecturer in Pharmacognosy, Trinity College Dublin.
- In the afternoon, there will be a guided **tour of the Lismore Castle Gardens**: believed to be the only original **Jacobean Gardens** in Ireland. Here you will learn about the plants and herbs grown for the household including those cultivated for medicinal purposes.
- Evening Talk: **Robert Boyle's Predictions for the Future of Science:** *Professor Jonathan Ashmore, FRS, Bernard Katz Professor of Biophysics University College London.*
- There will be an after-dinner panel discussion relating to the day's proceedings.

Wednesday 18 July

Exploring the heritage of Lismore Area: A walk in the Blackwater Valley and coach tour of the surrounding countryside

The First Robert Boyle Summer School is made possible by our sponsors.

More information on www.robertboyle.ie and for bookings contact the **Lismore Heritage Centre** at 058-54975 or email ehoward@lismoreheritage.ie



