



Lay Members' Day 2017

Saturday 29th April 2017 : 10.00 am - 4.30 pm

Imperial College, Huxley Building, 180 Queen's Gate, London SW7 2AX

TICKET APPLICATION FORM

This is an all-ticket event. Tickets will not be available on the day, so book early!

TICKET PRICES for 2017

Lay Members£14.00 (subsidised by Anne Irwin's legacy)

Fellows£17.00 Friends£18.00 Non-Members£19.00

TICKETS WILL NOT BE SENT OUT! Your name will be on the security list and you will have to sign in when you get to the venue.

To pay by bank transfer (preferred) see details below and email ipsescripsit@gmail.com to let us know that you have paid and whether you are volunteering to help. No tickets will be sent out, *so you must let us know your and any of your guests' names*, so that they can be added to the security list. It is important that we know the name of every participant!

Account Name: Society of Scribes & Illuminators
Account Number: 30579718
Sort Code: 20-90-56
Reference: LMD[your name] e.g. LMDAntonello

To pay by cheque, fill in the form below and send it together with your cheque made **payable to the Society of Scribes & Illuminators** to: Michela Antonello, 28 Twyford Avenue, London W3 9QB

LAY MEMBERS' DAY 2017

Name _____

Phone or Email (preferred) _____

Cheque enclosed (payable to the Society of Scribes & Illuminators) for £ _____

Please indicate number of tickets Member Fellow Friend Non-Member

Please add guests' names here _____

- I want to book a mini computer-skill workshop (approximately 6 in a group for 20 minutes)
- I want to book a discussion with a Fellow about my piece of work

VOLUNTEERING HELP - IMPORTANT!

Please give us a small part of your time at LMD to help us run the day smoothly. Indicate below possible time slots when you could be available to help. Please tick as many as possible. It does not commit you to every slot, and if we have enough volunteers we will be able to allocate 1/2 hour slots, so the more the better!

10.00 am – 11.00 am 11.00 am – 12.00 pm 12.00 pm – 1.00 pm 1.00 pm – 2.00 pm