

International Placement Scheme Showcase Invitation

The AHRC and ESRC invite you to a showcase of funded fellowship opportunities for PhD students and early career researchers (ECR), through our International Placement Scheme (IPS), at these world-leading international research institutions:

Harry Ransom Center, at The University of Texas at Austin, USA

Huntington Library, California, USA

Library of Congress, Washington D.C., USA

National Institutes for the Humanities, Japan

Shanghai Theatre Academy, China

Smithsonian Institution, Washington D.C., USA

Yale Center for British Art, Connecticut, USA

IPS fellowships run for up to six months and include a travel and living stipend; unparalleled access to collections, facilities,

curators and other scholars; and opportunities to present work, network and make international contacts.

The showcases will include presentations from IPS alumni and AHRC staff.

Lunch will be provided, during which all speakers will be available to discuss the scheme.

The IPS is open to ECRs and AHRC & ESRC-funded PhD students. ESRC candidates may only apply to Library of Congress.

The events are primarily aimed at eligible candidates, but relevant RO staff such as BGP/DTP co-ordinators would be welcome.

The two showcase dates are:

Monday 2nd November 2015, 11.00 – 15.00 at University of Westminster, Regent Street, London

**Friday 6th November 2015, 11.00 - 15.00 at University of Manchester, Sackville St Campus,
Manchester**

Registration opens from 10.30.

More information on the IPS, including host and eligibility information, agendas for each showcase
and

how to register to attend can be found via the main [AHRC IPS webpage](#).

We will email you within five working days of registration to confirm whether you have been allocated
a place.

Please direct queries not answered by our webpages to ips@ahrc.ac.uk or call Allie Brown on 01793
416074.

We are also holding an IPS Twitter chat with IPS fellows, alumni and AHRC staff from

2-3pm on Wed 11th Nov 2015 - @ahrpress, #AHCIPS.