Centre for the GeoHumanities

Newsletter No. 13
May 2014

Centre for the GeoHumanities

Welcome to the thirteenth edition of the Centre for the GeoHumanities' newsletter. Please get in touch with us at geohumanities@rhul.ac.uk if you have news you would like to share or would like your work featured.

7th Cosgrove Lecture

The 7th Cosgrove Lecture will be delivered by Prof Judith Carney (University of California, Los Angeles) on Thursday 26th June entitled **African Diaspora** in collaboration with the British Academy.

6.00 pm, Tuesday 26th May | Royal Botanical Gardens, Kew

In the 21st century, the expansion of large-scale industrial agriculture has displaced millions of people from their land and destroyed the environmental food system that for many provided agro-biodiversity and agroecological practices. These practices emerged during the Columbian Exchange when Africans, forced to the Americas to provide subsistence products for the right to feed themselves, transplanted production, and spiritual economic over their labour. Historical geographical research has begun to reveal the significant role that enslaved Africans played in this day in many Afrodiasporadic farming communities. Places overlooked by the plants, cultural knowledge, and labour that enslaved Africans brought to the Americas as involuntary refugee – presenting a renewed focus for landscape landscapes to tropical environments in the Americas.

This lecture is a first report, as well. It will be followed by a monograph.

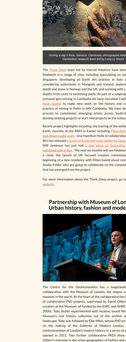
For further details and to reserve your place, go to the British Academy events page.

A complete list of the previous Cosgrove Lectures is available on the Centre's website: audio and visual recordings can be accessed for most of them. Go to www.rhul.ac.uk/geography

Upcoming Events

Cultivating the Plant Humanities

Wednesday 4th June
5.45 pm Thursday 5th May | Founders Lecture Theatre, Royal Holloway



Dr Ken Howard, in the Department of Geography, Royal Holloway, University of London, discusses and lectures garden included in Cultivating the Plant Humanities. The Royal Holloway Botanic Garden and Fountain Gallery are examples of the Plant Humanities projects and collections can stimulate research and public communication around humans, cultures, and the environment.

This lecture is a free event organised by the Centre for GeoHumanities, and open to all. It will be followed by a reception.

To reserve your place, go to the Eventbrite booking page.

Research Highlights

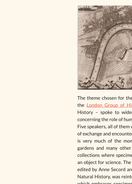
Think Deep: Project Update

Seeing a Sign in Rock: Spencer, Cartwright, Jackson and Tarlow's Cheesewring Project (Photo: Jo Cleal)

The Think Deep team led by Hamish Haddow have been developing fieldwork in a range of sites, including speculating on sand mining in Dungeness, Kent, and the Isle of Portland, Dorset. In April, they ran a considering underwater in Hengistbury Head and located exploring myths of depth and stone in Norway and the UK, and working with a range of UK artists and writers to develop new work. The team also presented a paper at a geography meeting in Cambridge on how recorded Cambodian artist Nicola Toeland to make new work on the history and contemporary significance of the Angkor Wat temple complex. The project has also entered its penultimate retrospective exhibition across South-East Asia to develop existing projects or start new projects on the subsurface.

Recent projects include exploring the meaning of the exhibition Cultivating the Plant Humanities, exhibition at the Royal Holloway Botanic Garden and Fountain Gallery, and the Rain Performance Project, a collaboration with Welsh artist Ruth Ewan and Hamish Haddow's work on the history and contemporary significance of fashion and also involved

Archives of natural history



The theme chosen for the Spring 2024 term of seminars convened by the London Group of Historical Geographers – Archives of Natural History – spoke to wider issues in the Geo/Humanities and beyond concerning the role of humanities research in natural history collections. Five speakers, all of them working in various ways on collections as sites of exchange and encounter, presented work in progress on a topic which is very much of the moment – in natural history museums, botanic gardens and many other kinds of collections including ethnographic collections where specimen living nature have been transformed into an object for science. The title of the series, borrowed from the journal edited by Anne Secord and published by the Society for the History of Natural History, was reinterpreted as a way of thinking about 'archives' which embraces specimens and artefacts, indeed living collections, as well as books and manuscripts. For humanities scholars, working between object collections and documentary sources, especially in the context of natural history collections, poses its own challenges and opportunities.

As a theme, natural history is not new to this seminar series, co-convened by Felix Driver and Innes Keighren of CGH in collaboration with Miles Ogborn (QMUL) and Margot Finn (at UCL), and hosted by the Institute of Historical Research. More than twenty years ago, the same group convened a series entitled Natural Histories which featured Doreen Massey, Bruno Latour, Sarah Whatmore, Jan Penrose and Mark Jenner. Then the term worked to signal the metaphorical, philosophical and political aspects of 'nature'; but now, we were concerned more specifically with the material remains of a colonial-era global project that has left its mark on collections across the globe, and their reactivation in projects of research and engagement for our own time. We also had the benefit of far larger, more diverse and more international audiences, enabled by the hybrid format of the series. Diego Molina (Royal Holloway) and Martha Fleming (of the Natural History Museum at Copenhagen) took herbaria as their focus. Rosa Dyer (of Birkbeck and the Pitt Rivers Museum) and Cat Madrigal (of the Berlin natural History Museum) explored aspects of the transformation of nature in ethnographic and zoological collections, respectively. Finally, Rachel Uttley (Scilly Isles Museum) presented a compelling account of her research across archives and specimens on the culture of collecting associated with the Pacific whaling trade.

Summaries of all the papers are available on the Institute of Historical Research website, and podcasts of some of them may also be accessed through the IHR site. Members of the Centre interested in receiving notification of future seminars in the series – which are held across the three terms of the academic year can subscribe for free at https://lghseminar.wordpress.com/subscribe/

Exhibitions

The Cave Hunters and the Truth Machine

No. 7 Big Beasts (Sunk The Wind of Sir William Boyd Dawkins. Copyright' Sean Harris.

The *Cave Hunters and the Truth Machine*, an exhibition now open in the gallery space of the Emily Wilding Davison Building at Royal Holloway, is a collaboration between the Geography Department's Professor Danielle Schreve, a palaeontologist working on Ice Age mammals and climate change, and Sean Harris, an independent visual artist and film-maker. The exhibition tells how the discovery of fossils of Ice Age animals from the eighteenth century to the present day has informed us about climate and environmental change, evolution and how animal communities respond to change. The project is supporting research and public engagement into long-term and abrupt climate change, evolution and biological extinction.

Danielle and Sean have been collaborating for seven years. Most recently Sean exhibited a work entitled The Conference of the Birds: Curlew & Great Auk in the Screed at Cardiff. Previously their collaboration has resulted in other digital animations involving partnerships with various arts and conservation organisations. These include a previous version of The Cave Hunters and the Truth Machine for the Earnsley Festival, Torquay (2019), Light (2022) with Loggerheads Country Park, Clwydian Range and Dee Valley AONB; and Homotherium (2021) with Creswell Crags.

You can join Danielle, Sean and historian Kamilyn Shindler for an evening of talks around their collaboration on 16 May, in the Windsor Building at Royal Holloway. The exhibition will be open before and after the lecture and there will also be a special animation projection on the large screen on the roof of the Emily Wilding Davison building afterwards. To reserve a free place, go to the booking page.

New Book

All Mapped Out
By Mike Duggan

Cultural geographer Mike Duggan's new book All Mapped Out, just published by Ruskkon, offers a unique approach to maps, exploring how they have shaped society and culture. Maps go far beyond just showing us where things are located. The book is an exploration of how maps impact our lives on social and cultural levels. It takes readers on a journey through the fascinating history of maps, from ancient cave paintings and stone carvings to the digital interfaces we rely on today. But it's not just about the maps themselves; it's about the people behind them. It shows how maps have affected societies, influenced politics and economies, impacted the environment, and even shaped our sense of personal identity. Mike Duggan uncovers the power of maps to shape the world and the knowledge we consume. This is a unique and eye-opening perspective on the significance of maps in our daily lives.

Mike Duggan is a former postgraduate in the Geography Department at Royal Holloway, whose PhD on everyday mapping practices was undertaken in collaboration with Ordnance Survey. He is a Lecturer in Digital Culture, Society and Economy in the Department of Digital Humanities, King's College London, and a Director of the Living Maps Network.

In the Spotlight

Dr Diego Molina, Postdoctoral Research Fellow, RHUL

Diego joined the Centre in November 2022 to work on a British Academy Postdoctoral Fellowship on *The nineteenth-century ornamental exchange: plants and urban spaces in Europe and the Andes*. This project, which involves collections-based research and fieldwork in the UK, Europe and South America, explores the emergence of a transatlantic market in ornamental plants in the wake of urban expansion during the nineteenth century. Analysing the business of plants from a global perspective, Diego reinterprets the role of so-called 'plant hunters', botanical gardens and urban planners as key actors in an extractive industry built upon informal colonial relationships working both ways across the Atlantic. The research shows how selective access to ornamental tropical plants led to a 'controlled tropicalisation' of European cities such as London or Paris, while the introduction of plants from other parts of the world including Europe and Australia led to new ecologies and urban forms in already biodiverse Andean cities such as Bogotá and Quito. The project helps us to see how distinctive trends in the aesthetics of urban planning entailed a redistribution of global biodiversity unparalleled since the era of the Columbian exchange.

Originally trained as a biologist and now working within the environmental humanities, Diego is also a visiting researcher at Kew Gardens, where he spends much of his time in the herbarium and the archives. With Christina Hourigan, he is co-convenor of the Plant Humanities reading group linking Royal Holloway with Kew postgraduate researchers. In parallel with his exploration of the transatlantic movements of plants, he is intrigued by the possibilities offered by biological collections and unconventional historical sources in understanding non-human environmental histories. For example, he has recently been exploring how the historical construction of the modern city facilitated encounters between plants (as photosynthetic organisms) with photographic devices and how these luminous encounters help us to understand wider changes in the ways people built and inhabit spaces in both European and Andean cities.

Dr Caroline Cornish, Humanities Research Coordinator, Kew

Caroline writes: "As Humanities Research Coordinator at Kew, I'm responsible for facilitating interdisciplinary research in the arts, humanities, and social sciences. I'm the first point of contact for anyone wishing to undertake research here in what we term the Plant Humanities. We're looking for research proposals which align with Kew's own objectives, which use Kew's collections as sources, which engage with Kew's spaces, both physical and digital, or which are informed by collaboration with Kew's expertise in science, horticulture, and public engagement.

"I was thrilled to take up my job as I've been conducting historical research of my own at Kew since 2005. My work has centred on the Economic Botany Collection at Kew, a former museum collection documenting in material form Kew's scientific engagements with the world since the mid-nineteenth century. The history of the Kew Museum was the subject of my PhD in Royal Holloway's Department of Geography, supervised by Felix Driver; with Mark Nesbitt we went on to look at the re-circulation of Kew specimens and artefacts in the Hidden Museum project. In 2020 we received one of a pair of awards under AHRC's 'Where next?' call, which invited researchers to make a compelling case for funding in a defined area of scholarship. The resulting report, "Plant Humanities: Where Arts, Humanities & Plants Meet" was published by AHRC in 2021.

"Interdisciplinary research is growing rapidly at Kew: this year we have 15 PhDs – that's about 15% of all the PhDs being undertaken at Kew. The disciplines represented include history, geography, anthropology, literature, fine art, and ethnobotany. Most of our PhDs are AHRC collaborative doctoral awards. We also work with universities to develop large research projects and we are committed to providing post-doctoral opportunities. Last year Kew was one of a group of organisations in the culture and heritage sector, led by the V&A Museum, which was awarded a block grant to fund early-career fellowships. In this scheme, Kew received two fellowships: for Dr Aparajita Mukhopadhyay for a project on 'Mediating Imperial Science: Economic Botany and Agrarian Ecology in Colonial South Asia'; and for Dr Marleen Boschen, who is investigating 'Future Ecologies of Art: Exploring Kew as a site for past, present and future artistic collaborations'. The Plant Humanities provide the umbrella theme for these and for much else that we do here. From Accounting to Anthropology, and from Garden History to Geography, Kew has taken a decidedly cultural turn."

You can find out more about the work of Kew's interdisciplinary research team here. https://www.kew.org/science/interdisciplinary-research

Visiting Researchers

Adam Lundberg is a PhD candidate in the Department of Human Geography at Uppsala University, Sweden. His research lies at the intersection of cultural and historical geography, and the theory and history of art. His dissertation explores questions of landscape, memory, and the diasporic experience in the wake of war, displacement, and the ongoing durabilities of colonialism and capitalism, focusing on the works of contemporary visual artists Yael Bartana and Michael Rakowitz. Beyond traditional interviews and observations, he employs participatory and collaborative methods to produce knowledge in collaboration with artists. During his visit to the Centre between February and May 2024, Adam will continue working on his dissertation, exploring how landscapes come to be re-placed, particularly through artistic hauntings, and what that means for the production and entanglements of landscape, art, and memory.

Dr. Guglielmo Monetti is our latest visitor from the University of Padua's Department of Historical and Geographical Sciences & the Ancient World. A classical philologist, he is currently working on a post-doctoral project focused on the representation of landscape in Pliny the Elder's Natural History. The ancient encyclopaedic genre is proving to be a fascinating field for the testing of the landscape paradigm, stretching from the traditional locus amoenus category to the landscape awareness encoded in Pliny's language. His other research interests include Latin philology, Neo-Latin literature, and the history of Classical studies. Guglielmo will be visiting the Centre for the Geo/Humanities in April-May 2024.

Previous newsletters back to 2016 are archived and available here.

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