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| **DEPARTMENT**  | **Geography** |  |
| Supervisors | Supervisor 1 | Simon Blockley |
| Supervisor 2 | Danielle Schreve |
| Supervisor 3 |  |
| Supervisor 4 |  |
| Your Project ID | East Anglia Arch and Env |  |
| Funding Status | Competition Funded Project  |  |
| Application Deadline | 19 / 06 / 23 | Or applications accepted all year round | n/a |
| Project Title | Reconstruction of past human and environmental interaction in East Anglia  |
| Project Description (Max 700 words) | This project is based around the use of long-term environmental analyses of a newly discovered long Holocene environmental record in East Anglia to understand human environmental interaction in the area. The project student will undertake palaeoenvironmental and chronological analyses to help to reconstruct the environment around the site and work with local archaeologists to place this record into the wider context of human presence and landscape use in the area. There is also the potential to use this information to inform future landscape conservation within the region. |
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| Funding Notes - (Max 100 words) – Optional See below | London NERC DTP |
| References – Optional see below |  |
| Application and Enquiries | Name | Simon Blockley | Email | Simon.blockley@rhul.ac.uk |
| Tel. Number | 07888726650 |
| Application link |  |
| REF2021 Results | Link | [REF 2021: Geography and environmental studies | Times Higher Education (THE)](https://www.timeshighereducation.com/news/ref-2021-geography-and-environmental-studies) |