

العدد : ص ب / ١٣

التاريخ : ٢٠١٨ / /



وزارة التعليم العالي
والبحث العلمي

Ministry of Higher Education & Scientific Research

جمهورية العراق
وزارة التعليم العالي والبحث العلمي
دائرة البعثات والعلاقات الثقافية
قسم الدراسات خارج العراق
شعبة الزمالات الدراسية

اعلان

الرئاسات الثلاث / مكتب الرئيس
الوزارات كافة / مكتب الوزير
الجهات غير المرتبطة بوزارة
المحافظات كافة / مكتب المحافظ
مجالس المحافظات كافة / مكتب رئيس المجلس
الجامعات كافة / مكتب رئيس الجامعة
الهيئات كافة / مكتب رئيس الهيئة
غير الموظفين
م / منح دراسية مدعومة لعام ٢٠١٨ في بريطانيا

السلام عليكم ورحمة الله وبركاته ...

اعلمتنا الدائرة الثقافية / لندن بكتابها ذي العدد ٢٠١٨/٣٠٧٥ في ٢٠١٨/٨/٣٠ عن توفر منح دراسية للحصول على شهادة الدكتوراه مقدمة من الجامعات البريطانية المدرجة في ادناه مع التفاصيل كافة .

١. Oxford Brookes University

منحة دراسية واحدة لدراسة الدكتوراه لمن لديه شهادة في مجال العلوم الاجتماعية.

الموضوع (Leave no one behind ; responding to long term development with less dependency on aid in humanitarian crisis; young people with disabilities as agents for change)

المنحة مدعومة كلياً .

قيمة المنحة ١٥,٠٠٠ باوند سنوياً.

آخر موعد للتقديم : ٢٠١٨/١٠/١ .

التفاصيل متوفرة على الروابط في اعلان الجامعة المرفق ربطاً.

العدد : ص ب / ١٣

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٢. Exeter University

منحة دراسية واحدة لدراسة الدكتوراه لمن لديه شهادة في مجال الفيزياء او الرياضيات.

الموضوع (Emergent Constraints on the Terrestrial Carbon Cycle. Mathematics)

المنحة مدعومة بالكامل .

قيمة المنحة ١٤,٧٧٧ باوند سنوياً مع تغطية للأجور الدراسية .

آخر موعد للتقديم : ٢٠١٨/١٠/٥ .

التفاصيل متوفرة على الروابط في اعلان الجامعة المرفق ربطاً.

ملاحظة :-

- على المتقدمين للمنح أعلاه ، التقديم على الرابط الخاص بدائرة البعثات والعلاقات الثقافية (<http://scredgate.scrdiraq.gov.iq>) (بعد حصولهم على القبول الدراسي من الجانب المانح) ، و ان تتوفر في المتقدم شروط وضوابط الزمالات المذكورة في النظام رقم (٣) لسنة ٢٠١٨ ولا تتحمل الوزارة أي تبعات مالية مع التقدير

أ.م.د. صلاح هادي الفتلاوي

المدير العام لدائرة البعثات والعلاقات الثقافية وكالة

٢٠١٨/٩/١٠

نسخة منه إلى/-

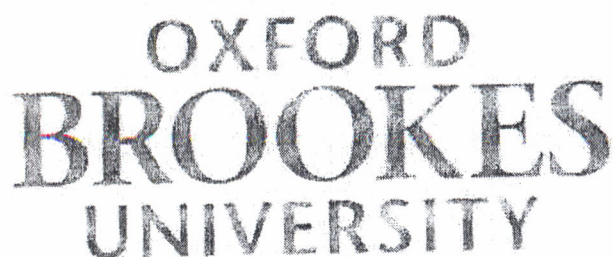
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- شعبة المعلوماتية / راجين نشر الاعلان على موقع الدائرة
- قسم الدراسات خارج العراق / شعبة الزمالات الدراسية
- الدائرة الثقافية / لندن / إشارة الى كتابكم المذكور في أعلاه ... مع التقدير
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www.scrdiraq.gov.iq

اي ميل : scrd@moheer.gov.iq

موقع دائرة البعثات والعلاقات الثقافية:

اي ميل الدائرة



Three-year full-time funded PhD Studentship

Oxford Brookes University - Centre for Development and Emergency Practice (CENDEP)

| | | | |
|---------------------|---|------------|------------------|
| Qualification Type: | PhD | Placed On: | 15th August 2018 |
| Location: | Oxford | Closes: | 1st October 2018 |
| Funding for: | UK Students, EU Students, International Students | | |
| Funding amount: | Tuition fees plus 15,000 per annum stipend for three years and up to £7,300 for research support. | | |
| Hours: | Full Time | | |

Apply

Eligibility: Home/EU and International Students

Bursary: £15,000 per annum for three years for a stipend

Up to £7,300 for research support, including travel and subsistence for fieldwork

Fees: Tuition fees will be paid by the University

Deadline: 1 October 2018

Interview date: 18 October 2018

Start date: 21 January 2019

"Leave no one behind: responding to long term development with less dependency on aid in humanitarian crisis: young people with disabilities as agents for change"

The Faculty of Technology, Design and Environment at Oxford Brookes University is pleased to offer a three-year, fully funded, full-time PhD studentship to a new student commencing in January 2019.

The successful candidate will work within the Centre for Development and Emergency Practice (CENDEP) under the supervision of Prof Cathrine Brun and her team and will collaborate closely with the Centre for Lebanese Studies (CLS) at the Lebanese American University (LAU) in Beirut, Lebanon.

Brief project description:

The sustainable development goals have the aim of leaving no-one behind. Based on CENDEP's

The sustainable development goals have the aim of leaving no one behind. Based on OXFORD's contribution to new guidelines for working with disability in humanitarian crises and its high levels of expertise in researching protracted refugee crises, the project seeks to explore new modes of increasing participation among persons with disabilities in Lebanon and the Middle East. For this purpose, we are calling for applicants who will conduct a doctoral research project on the theme of young people with disabilities as agents for change in the context of the current refugee crisis in Lebanon. A comparative project (with another country) could be accepted.

The PhD candidate will be working on this project part of a Disability Hub which Oxford Brookes University and the Centre for Lebanese Studies at LAU are in the process of establishing in Lebanon. The objective of the Disability Hub is to develop and implement a research and advocacy strategy into issues around disability, participation and representation of disabled persons in general but more specifically, those of a refugee and migrant background.

We expect that the successful candidate is willing to spend considerable time in Lebanon to conduct fieldwork in collaboration with the CLS.

We are seeking candidates with:

- A good higher degree in Social Sciences and cognate disciplines
- Experience of research on refugees or disabilities or both
- Methodological insights in either qualitative or quantitative methods
- Experience of teamwork
- Excellent written and oral communication, organisational and time management skills
- A real passion and commitment for research and scholarship

Desirable selection criteria:

- Experience in academic fieldwork, or field experience as a practitioner
- Knowledge of Arabic Language

Together with a covering letter and CV you must submit a maximum 10-page research proposal.

Enquiries: Please email Prof Cathrine Brun cbrun@brookes.ac.uk.

How to apply: For further information on how to apply, please email tdestudentships@brookes.ac.uk for an application pack, quoting "Development and Disability" in the subject line.

Advert information

Type / Role:

Academic or Research
PhD

Subject Area(s):

Health & Medical
Anatomy, Physiology & Pathology
Social Sciences & Social Care
Social Policy
Social Work
Human & Social Geography
Other Social Sciences
Politics & Government

Location(s):

South East England

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PhD Studentship: Emergent Constraints on the Terrestrial Carbon Cycle, Mathematics - (Funded)

University of Exeter - College of Engineering, Mathematics and Physical Sciences

| | | | |
|---------------------------------------|--|------------|------------------|
| Qualification Type: | PhD | Placed On: | 28th August 2018 |
| Location: | Exeter | Closes: | 5th October 2018 |
| Funding for: | UK Students, EU Students, International Students | Reference: | 3215 |
| Funding amount: | £14,777 | | |
| Hours: | Full Time, Part Time | | |
| View Employer Profile | | | |

[Apply](#)

The University of Exeter's College of Engineering, Maths and Physical Sciences is inviting applications for a fully-funded PhD studentship to commence as soon as possible. For eligible students, the studentship will cover full tuition fees (UK/EU/International) plus an annual tax-free stipend of at least £14,777 for 3.5 years full-time, or pro rata for part-time study. The student would be based in Mathematics in the College of Engineering, Maths and Physical Sciences at the Streatham Campus in Exeter.

The ECCLES project aims to reduce uncertainties in climate-carbon projections using Emergent Constraints. Emergent constraints are relationships between observable variations in the Earth System and future changes, which are evident across an ensemble of models. ECCLES will provide a general theoretical basis for these, and identify new constraints on the role of the land biosphere in the Earth System. This PhD studentship is one of a team of 3 Post-Doctoral Research Assistants, 3 PhDs, and a data analyst, who will be working with Professor Cox on aspects of ECCLES. In particular, this PhD candidate will be involved with the identification of new emergent constraints, leading to improved understanding of the Earth System.

The project will focus broadly on the terrestrial carbon cycle, combining the latest datasets and models to understand the response of land carbon stocks under future climate change. A better quantification of this is urgently needed. This information may help inform policy decisions in terms of fossil fuel emission budgets and climate change mitigation. The student may also consider these kinds of questions later in the project.

The studentship will be awarded on the basis of merit for 3.5 years of full-time study to commence as soon as possible.

Advert information