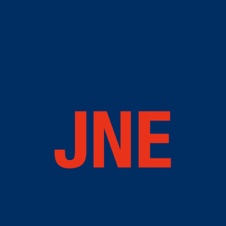
** BRITISH SOCIETY FOR NEUROENDOCRINOLOGY**



**Student LABORATORY experience**

**GRANT APPLICATION FORM**

Student Laboratory Experience grants are intended to assist potential young neuroendocrinologists to visit labs during vacation periods to undertake a short research project. Up to **£140** per week (**£160** per week in London) is available for up to 8 weeks for visits to labs based in the UK. Additionally, up to **£1000** is available for limited and identified consumables required for the techniques to be used.

The Host Supervisor must have been a member of the British Society for Neuroendocrinology for at least 6 months and should apply on behalf of the student. Students can be of any nationality. Students are eligible for the grant as an undergraduate, in the year immediately post-graduation, or prior to starting a MSc or PhD degree.

Applications for retrospective awards will not be considered.

Applications must be received before the deadlines of **April 1st**

**SECTION 1: student**

Name (block letters)

Work address:

Email address:

University and degree course:

Qualifications:

Year of study:

**SECTION 2 : Host laboratory/supervisor**  
Name:  
Address:

Research area and interests:

**SECTION 3** – Title and Summary of research project (including techniques to be used) Maximum 1 page

# SECTION 4 – Benefit to student

# SECTION 5B Outline of specific named consumables costs with brand, catalogue number and cost including delivery.

**SECTION 6**

Signature of student:

Signature of supervisor:

**Please submit this application to:**

The BSN Membership Team ([theteam@neuroendo.org.uk](mailto:theteam@neuroendo.org.uk))

Successful applicants will be contacted post award to complete a claim form with financial details. Failure to fully complete this claim form will result in non-payment of the award.

**Financial queries should be directed to** [**theteam@neuroendo.org.uk**](mailto:theteam@neuroendo.org.uk) **in the first instance.**

Student Lab Experience Form Feb 2018