

## Material Science and Engineering

**Award Autogenerated Code**

9949-EI

**Region**

Europe and Eurasia

**Country**

Ireland

**Number of Grants**

Approximately 2

**Stipend**

Maximum Monthly stipend \$3,800

The Commission annually requests that Irish institutions make a contribution to recommended Scholars' grants to maximize the institution's understanding and involvement in the Program and the impact and awareness of the Scholar's visit, as well as to enhance the number of awards that can be offered. The institutions and locations specified in the 2021-2022 awards program have all agreed to make a generous financial contribution to the Scholar's grant.

**Candidate Profile**

Academics, all levels including early career

**Activity**

Research

**Application Deadline**

Tuesday, September 15, 2020

**Grant Activity**

Successful candidates will be expected to carry out an active research programme within one of the AMBER research laboratories or facilities. Collaborative research with an AMBER PI is encouraged. Candidates will be expected to disseminate the research through seminars and lectures, whilst at AMBER. Candidates will be expected to facilitate ongoing links with their home institution and related research centers after their visit. Depending on the research interests of the applicant(s), a suitable collaborative project will be agreed with relevant AMBER Investigators.

**Grant Length**

6-10 months

**Grant Dates**[Academic Calendar of Institution](#) <sup>[1]</sup>

September 1, 2021 or January, 2022

**Locations**[AMBER Research Centre](#) <sup>[2]</sup>, Trinity College Dublin**Flex Option**

No

**Discipline Type**

Applications are sought in all disciplines

**Disciplines**

Engineering

**Areas of Interest**

Bioengineering, Electrical Engineering, Nanotechnology and Theory

### **Degree Requirements**

Ph.D. (or other terminal degree) required

### **Additional Qualification Information**

Professor (full, associate or assistant level), junior faculty member, experienced postdoctoral researcher.

### **Invitation Requirement**

A letter of invitation is required

### **Multi-Country/Area Award**

No

### **Grant Length Filter**

Six to 10 months

### **Invitation Requirement Additional Information**

Host Faculty Contacts: [AMBER Investigators](#) [3]

Award Contact: Deirdre Caden/Professor Michael Morris

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### **Award Code**

11543-EI

### **AddThis**

### **Award Year**

[2021-2022 Awards](#) [7]

### **Language Proficiency Requirements**

None, English is sufficient

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### **Links**

[1] <http://www.tcd.ie/calendar/>

[2] <http://ambercentre.ie/>

[3] <http://ambercentre.ie/people/>

[4] <mailto:Deirdre.Caden@tcd.ie>

[5] <mailto:michael.morris@tcd.ie>

[6] <mailto:Claire.McKenna@tcd.ie>

[7] <https://awards.cies.org/award-years/2021-2022-awards>