

## **RAEng Armourers & Brasiers Prize FAQ**

### What is the RAEng Armourers & Brasiers Prize?

Established with the kind support of the Worshipful Company of Armourers & Brasiers, the biennial prize will be awarded to an individual, based in the UK, for excellence in materials engineering demonstrated by the successful application of novel materials science and technology in practical engineering systems.

A cash prize of **£2,000** is made to the winner.

# <u>I'm not a Fellow of the Royal Academy of Engineering – can I still apply?</u>

Of course! We welcome submissions from across the entire engineering community. We especially encourage nominations from groups which are currently underrepresented within the engineering landscape.

### Great! How do I make a nomination?

Nominations can be made via the Academy's Grant Management System <u>here</u>.

#### What should I include within my nomination?

Nominations must provide the following information:

- Particulars of the Nominee.
- Citation of not more than 500 words describing the Nominee's achievements.
- $\cdot$  Curriculum vitae of not more than two pages should be attached

• Letters of support from two referees. At least one of the referees should be from outside the Nominee's organisation. The Nominator should not be one of the referees.

Please note we do not accept self-nominations for this award. If you are interested in this award but do not know of anyone to nominate you, please contact the Awards team via the contact details at the bottom of this page.

### When is the deadline for nominations?

All nominations must be submitted no later than **5pm, Friday 4** November 2022.

### <u>I would like some more information before I make a nomination.</u> <u>Where do I go?</u>

Further information regarding this award can be found on the Academy website <u>here</u>.



Alternatively, you are welcome to contact Patrick Woodcock, Awards Officer, on <u>Patrick.woodcock@raeng.org.uk</u> or on 02077 660 630 should you have any further queries.