

# STEM FOR BRITAIN 2024

On Monday 4th March, 120 early career researchers from universities and research institutions from across the United Kingdom came to Westminster to take part in STEM FOR BRITAIN.

This annual poster competition and exhibition is organised by the Parliamentary and Scientific Committee and designed to encourage interaction with MPs and Parliament.

During the course of the day these scientists, engineers, technologists and mathematicians had the opportunity to show their posters and explain their research to over 40 Parliamentarians from both Houses.

The competition comprised of five specialist sections: Biological and Biomedical Sciences; Chemistry, Engineering, Mathematics, and Physics. Judging for each category was undertaken by panels of distinguished scientists:

Gold, Silver and Bronze winners in each category received certificates and cash prizes, with medals going to the Gold winners.

The Physiological Society Prize was awarded for the sixth year running, and the Nutrition Society Prize for the fifth. The Dyson Sustainability Award consisted of three prizes.



## CONGRATULATIONS TO THE WINNERS!

### BIOLOGICAL AND BIOMEDICAL SCIENCES



L-R Natalie Jenkins, University of Glasgow, Bronze; Karina de Almeida, University of Nottingham, Silver; Kyle Greenwood, Imperial College London, Gold; Helena Fisk, University of Southampton, The Nutrition Society Prize, and Grace Meeker, University of Oxford, The Physiological Society Prize

*Credit: John Deehan Photography*



CHEMISTRY



L-R Zhen Whang, University of Cambridge, Silver; Maciej Walerowski, University of Southampton, Gold, and Rachel Kilbride, University of Sheffield, Bronze

ENGINEERING



L-R Ross Millar, University of Glasgow, Silver; Anna Weatherburn, Durham University, Gold; and Yasmine Baghdadi, Imperial College London, Bronze

MATHEMATICS



L-R Katherine Benjamin, University of Oxford, Silver; Daniel Gardham, University of Surrey, Gold; and Francisco de Melo Virissimo, University of Cambridge, Bronze

PHYSICS



L-R Sama Al-Shammari, Cardiff University, Bronze; Christina Ruiz Villena, National Centre for Earth Observation/University of Leicester, Gold; and David Bajek, University of Dundee, Silver

THE DYSON SUSTAINABILITY AWARD



L-R Zamaan Mukadam, Imperial College London 3rd Prize; Sawsan El Zahir, University of Oxford, 1st Prize; and Daniel Commandeur, University of Cambridge, 2nd Prize



Credit: John Deehan Photography