Session Program

6–11 Dec 2026



26th Australian Institute of Physics Congress and the Australian and New Zealand Conference on Optics and Photonics

AIP Focus Session: Shaping future teaching and learning in Physics

The University of Sydney , Belinda Hutchinson Building
Abercrombie St & Codrington St NSW 2008

Friday 11 December

09:00

AIP Focus Session: Shaping future teaching and learning in Physics

Session |
Location: The University of Sydney , Belinda Hutchinson Building, Abercrombie St & Codrington St NSW 2008 |
Conveners: Prof. Manjula Sharma, Barbara McKinnon, John Debs

09:00–09:30 **How physics education research can support curriculum delivery**

Speaker
Sam McKagan

09:30–10:00 **Physics for Citizenry: Preparing students for diverse futures**

Speaker
Derek Muller

10:00–10:30

Einstein-First is creating a curriculum revolution, starting in primary school, with the goal of enabling all students in the world to share Einsteinian reality and big bang cosmology - the great creation story of our time.

Speaker
David Blair

10:30