

Cynhadledd Ymchwilwyr Ifanc Gogledd Cymru

# Calling all Science and maths AS and A-Level students

youngresearchersconference@outlook.com

What will life look like in 5, 10, 50 years? What breakthrough ideas of today will become the norm of tomorrow? Quantum computing, augmented reality and advancements in limb generation will upturn our lives in ways we can't even imagine yet. **This is your chance to tell us how**.

### Envision a tomorrow transformed by the breakthrough science of today!

You will become the researcher, understand a breakthrough idea, and communicate your newly developed expert knowledge of how this could impact the future world and what it would take for your technology to achieve everyday use. The idea must have an existing scientific basis, however, the rest is up to you!



#### What is in it for you?

- Gain essential research and science communication skills
- Learn skills for university and STEM job interviews, research and undergraduate assessments
- Learn from and engage with scientific researchers
- A chance to become an expert and showcase scientific knowledge
- A chance to win lab tours, cash and interviews with researchers in the discipline of your concept

#### What is a research conference?

A conference is how scientists communicate the latest methodologies and technologies, through **academic displays** or presentations at a day event, having been selected based on their **abstract** (a paragraph summarising their ideas).

#### Specific details about the NWYRC event

- Open to the public
- Academic display must be accessible to any audience
- Judges made up of researchers, councillors and science communicators
- Held in Bangor in March 2024

#### How do you get involved?

Speak to your head of 6th form or A-levels, Seren, or us. The competition closes Deadline Dec 8th.

## Who do I contact with questions?

YoungResearchersConference@outlook.com





