



Mechanics for A-Level PD Twilights: Session 4

Newcastle upon Tyne

7th July 2022

Overview

This is the next in an ongoing series of bespoke Mechanics PD Twilights taking place at schools in Newcastle and North Tyneside, led by Michael Gibson, AMSP Area Coordinator. The content and focus of the sessions will be decided in advance through discussion with potential delegates.

Aims

- Develop subject knowledge and pedagogy for the mechanics component of A-Level Maths
- Explore ways that technology and physical models can aid the understanding of mechanical concepts
- Discuss and share ideas and experience with colleagues from other schools

Who will benefit from attending?

Teachers who are either new to teaching mechanics at A-Level or who wish to develop their subject knowledge and pedagogy.

Content

TBC

Materials and Equipment

If you have a laptop with Geogebra installed, this may be useful, but it is certainly not required.

Eligibility

This course is completely free to teachers. Applications are welcome from both state and privately funded institutions, although priority places will always be given to teachers from state-funded institutions.

Key Facts

Event ref:	#9707
Audience:	Teachers
Curriculum focus:	A level Mathematics
Mathematical focus:	Mechanics, Problem solving, Use of technology
Event format:	Face-to-face Professional Development
Event length:	1.5 hours
Region:	North East
Venue:	TBC
Date:	Thu 7th Jul 2022
Course times:	16:00 - 17:30
Fee:	FREE

Registration

For more information, or to register for this event, please visit <https://amsp.org.uk/events/details/9707>