

# Science Learning Partnership Technician Network Subscription

Being a member of a Science Learning Partnership network gives Science Technicians the opportunity to collaborate, share best practice, discuss the latest health and safety updates and have access to the latest developments in Science Technician practice and CPD.

### Why subscribe to the network?

Potteries Educational

Network membership gives access to at least 3 events over a 12 month period including at least 2 network meetings and our annual summer conference.

The cost is £180 per school rather than for an individual. This represents a minimum saving of around 20% for a school with one technician.

In addition, further Science Learning Partnership Technician CPD will attract a 25% discount.

Network meetings and CPD events are facilitated by expert and experienced Technicians and consultants and will be responsive to Technician needs.

If you are part of a network of schools such as a Multi-Academy Trust we may be able to negotiate additional discounts dependent on the number of schools wishing to participate.

Please contact us for more information shawley@potteries.ac.uk (Sue Hawley)

### How do I subscribe to the network subscription?

Simply email shawley@potteries.ac.uk to confirm that:

- you would like to sign up for the Network Subscription for your school
- your school will authorise the payment of £180 and supply a purchase order number where possible
- Provide the name of a lead technician for this subscription

We will provide you with a discount code to use for booking onto your selected events.

### North Midland and Black Country Science Learning Partnership

**Potteries Educational Trust** 

c/o City of Stoke-on-Trent Sixth Form College Leek Road,Stoke-on-Trent,ST4 2RU NMSLP@potteries.ac.uk 01782 854222

### Opportunities available to you

Technician Network—Autumn Term 2021 - Date to be confirmed

and

Technician Network—Spring Term 2022 - Date to be confirmed

Plus

**Technician Conference** 

**Event Code: RC606 C03** Face to face 21st October, 2021

We are delighted to be hosting this face to face conference at the City of Stoke-on-Trent Sixth Form College. In addition to face to face practical workshops there will also be a remote facilitated strand for people who are not able to attend in person.

Workshops will include A Level practical work, Technician professional recognition and development, data logging, CRISPR and Gel Electrophoresis, electronics kit to support KS3 and 4 Physics, RSC Chemistry, Supporting STEM Clubs, microscale approaches and working safely glass.

### **Early Bird bonus event**

Event Code: RC606 C04 remote on-line event 15th July, 2021

A keynote will be presented by CLEAPSS

Workshops will include:

Royal Society of Chemistry - Professional registration for technicians

Royal Society of Chemistry - Titrations without breaking burettes

Gratnells - What's in my tray? Keeping practical science alive

Other events currently available to you at an additional cost with 25% discount

RX022 CC03: Technician Maintaining Your Prep Room starts 6 July 2021

RX024 CC01: Setting up your own STEM Club starts 13 July 2021



## What are you looking for?

### PROFESSIONAL DEVELOPMENT

We offer high-impact professional development across the UK, and online, based on the latest developments in both pedagogy and STEM subjects. We can also tailor professional development to your school's specific needs with our bespoke CPD.

## CAREERS EDUCATION

As well as a host of excellent resources on our website including the Careers Toolkit, we also run the STEM Insight programme to give you a unique experience in industry or university through inspiring placements.

### **INSPIRATION**

We've got a host of ways to help you inspire your students: why not bring a STEM Ambassador into your school to talk about STEM subjects and careers, or start a STEM Club to build confidence and teamwork skills?



National STEM Learning Centre and Network

### **COMMUNITY**

Share your ideas and challenges with teachers and technicians through our online groups and at our networking events. And join us on Twitter - we have over 20,000 like-minded educators following us.

### **RECOGNITION**

Our recognition schemes and awards allow you, your department and school to showcase the impact you have on your students and colleagues.



We have over 38,000 quality, STEM teaching resources, available online or at our centre. You can also browse teacher-made resources and submit your own.

STEM Learning operates the National STEM Learning Centre and Network, alongside other projects supporting STEM education

www.stem.org.uk