



## Science Subject Knowledge Enhancement School Package

This package is perfect for departments who have ECTs, non-science specialists teaching Science or Science teachers who are teaching out of their specialism. All teachers from schools who are signed up to this package can attend any of the following Subject Knowledge Enhancement and Practical skills and pedagogy courses - providing the ultimate upskilling of teachers to increase student attainment and teacher retention.

## What's included?

KS4 only package Course code *RH913 B18* 

- Teaching Biology GCSE (F2F)
- Teaching Chemistry GCSE (F2F)
- Teaching Physics GCSE (F2F)
- Teaching triple science Biology content (online sessions)
- Teaching triple science Chemistry content online sessions)
- Teaching triple science Physics content (online sessions)
- GCSE Biology Required Practicals 3 afternoon sessions (F2F)
- GCSE Chemistry Required Practicals 3 afternoon sessions (F2F)
- GCSE Physics Required Practicals 3 afternoon sessions (F2F)

## How much does it cost?

Price of package £1,100\* subsidy of £770\*\* available to schools in North/East Herts, Essex\*\*\*, Beds and MK – Total cost to school just £330!

\*total cost of individual courses worth £1,305)

\*\*contact slp.admin@hertsandessex.herts.sch.uk to find out if you are eligible for subsidy

\*\*excluding Colchester, Tendring, Braintree and Uttlesford

KS4 and KS5 package Course code RH913 B19

- As above plus:
- New to teaching A' Level Biology 2 days F2F Summer Term
- New to teaching A' Level Chemistry 2 days F2F Summer Term
- New to teaching A' Level Physics 2 days F2F Summer Term

## How much does it cost?

Price of package £1,650\* subsidy of £1,150\*\* available to schools in North/East Herts, Essex\*\*\*, Beds and MK - Total cost to school just £500! (\*total cost of individual courses worth £2,355)

\*\*contact slp.admin@hertsandessex.herts.sch.uk to find out if you are eligible for subsidy \*\*\*excluding Colchester, Tendring, Braintree and Uttlesford



Email slp.admin@hertsandessex.herts.sch.uk to find out if you are eligible for a subsidy To purchase the packages scan the QR code or search for the course code on www.stem.org.uk









