

Secondary NQT+ Programme

NEW for this year— our custom designed NQT+ programme.

This year's trainees and NQTs will have faced a significant reduction in their classroom experience and, as such, this is going to have a huge impact on them when they take up their NQT posts. Alongside this, only 43% of required Physics ITT students were recruited meaning that many Biologists will be teaching outside of their specialism.^[1] To help these trainees, and current NQTs, to succeed and remain in the profession we have designed our programme to support them through this difficult year.

Subscription

As a school or MAT you can subscribe to individual components of the programme or the package as a whole, resulting in significant savings. We also offer discounts for multiple schools within a MAT.

“Newly qualified teachers who take part in our science CPD are 190% more likely to still be teaching two years afterwards, compared to non-participants”^[2]

NQT+ programme	Detail	When	Cost per school
3 x Network meetings	Termly NQT Meetings—liaise with other NQTs, participate in focussed discussions on pedagogical issues	September, January and June	£180
2 x Remote CPD sessions	<ul style="list-style-type: none"> Secondary support for NQTs (4 x 1 hr remote facilitator led sessions, 3 x asynchronous learning tasks) Health and Safety for NQTs (3 x 1hr remote facilitator led sessions, 2 x asynchronous) 	<ul style="list-style-type: none"> Autumn Term twilights Spring term twilights 	£100
3 x Face-to-face sessions	<ul style="list-style-type: none"> Maths in Science Subject knowledge enhancement course KS4 Bio/Chem or Phys Subject knowledge enhancement course Triple Science Bio/Chem or Phys 	<ul style="list-style-type: none"> 1 day course Autumn term 1 day course Spring term 1 day course Summer term 	£450
NQT conference	A conference with keynote speaker and several workshops to boost pedagogy and practice	Summer term	£85

Further details from Stephen Burrowes, sburrowes@potteries.ac.uk

[1] Department for Education, (28/11/2019). ITT_Census_201920_Main_Tables_final_261119.xls. [online] Available at: <https://www.gov.uk/government/statistics/initial-teacher-training-trainee-number-census-2019-to-2020> [Accessed 04/06/20]

[2] STEM Learning, (08/07/2019). stem-learning-impact-report-2019.html. [online] Available at: <http://magazines.stem.org.uk/stem-learning-impact-report-2019.html> [Accessed 04/06/20]

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Reason for discount	Discount	Cost per school
Whole Programme	18%	£665
Between 5 and 9 schools	5%	£632
10 or more schools	10%	£599

Supporting offers from STEM Learning

STEM Learning

As well as the NQT+ programme STEM Learning have a range of offers available to all teachers within Science. These are detailed below.

Online CPD

www.stem.org.uk/online-cpd
Free to access

Residential CPD

www.stem.org.uk/cpd
Bursary supported

Managing behaviour for learning

Build trust in your classroom, control emotional responses and develop routines

Practical Science

Core GCSE practicals and good practical science across the curriculum

Planning for learning

Use evidence of student learning, create a formative classroom and tailor your

Maths in science

Courses for each subject reflecting the increased maths demand in exam

Teaching practical science: biology, chemistry and physics

Progression, learning outcomes and real-world contexts for practical science.

Teaching the curriculum

Courses for subjects outside your specialism and those new to A level teaching

