

# Enhancing professional learning in STEM

## Grants programme 2018/19

Education Scotland's new grants programme was launched in October 2018 to build the capacity and confidence of practitioners and to support the implementation of the STEM Education and Training Strategy.

# 24

## New STEM opportunities

24 new professional learning opportunities are being developed for practitioners working in early learning and childcare, primary and secondary and community learning and development settings.



## Funding from Phase 1 grants

# 187 K



£187 000 grant funding has been shared between successful bids from local authorities, further and higher education institutions, national organisations and educational charities.

# 7

## National STEM offers plus more

Practitioners will be able to engage with a variety of professional learning opportunities in a range of formats including digital learning and face-to-face programmes delivered locally.



# Sectors supported

**Early learning and childcare**

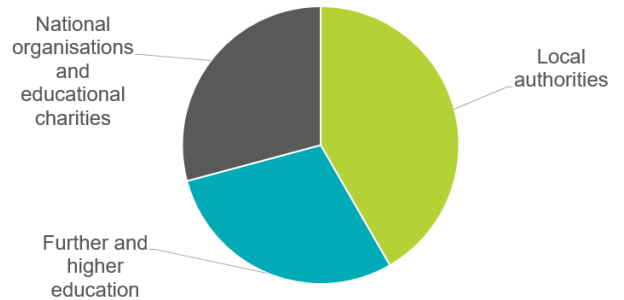
**Primary and secondary**

**School-based technical support staff**

**Community learning and development**



A range of providers have accessed grants to help them extend their professional learning offer to reach new groups or geographical areas or scale up provision, including through online learning.



Local authorities	Further and higher education	Organisations and charities
Aberdeenshire Council	College Development Network	Aberdeen Science Centre
East Ayrshire Council	Forth Valley College	Dynamic Earth
East Ayrshire Council and Forestry Commission Scotland	Glasgow Clyde College	Institute of Physics
Glasgow City Council	New College Lanarkshire	Royal Society of Chemistry
Highland Council	University of Aberdeen	Scottish Childminding Association
Midlothian Council	University of Dundee	Scottish Technicians' Advisory Council
North Ayrshire Council	West College Scotland	Youth Scotland
South Lanarkshire Council		
Stirling Council		
West Dunbartonshire Council		



New and exciting offers for professional learning in STEM are being developed just for you right now. Keep up to date via [STEM ebulletin](#), [STEM Resources](#), [STEM blog](#), [STEM on Yammer](#), [Glow sciences](#), [@EdScotSciences](#) on Twitter