

Module navigation **toolkit**





Overview

GSK STEM Education modules are intended for educators in science, technology, engineering and mathematics subjects in the UK. They have been created with both teacher and GSK input for those teaching 11-14 year olds and are therefore linked to the curriculums of each nation at KS3/S1-3.

We will be adding to this toolkit as the programme continues to grow, helping you to navigate the available resources. Check back here if you haven't visited us for a while, or look out for our emails and be the first to hear about new content.

How to use this toolkit

This toolkit shows you quickly and simply what content is available for each subject area. It is interactive, so you can click directly on a module that interests you to find out more.



Our themes

Bringing together GSK's position as a science-led global healthcare company and with consideration of where we can provide real world links, our learning resources are grouped by three core themes:

Global and community health

Connecting STEM to the real lives and challenges of local and global communities



Health and the body

Building scientific and transferable skills, with a healthcare focus



STEM innovators

Exploring practical everyday uses of STEM whilst showcasing industry careers





Select your subject

Jump to a page using these buttons.

Interested in understanding more about the programme first? Visit our [educator support hub](#) to discover more about how you can use our resources in the classroom, and our approach to creating them.

England

Science

Design and technology

Computing

Mathematics

PSHE (Careers)

Northern Ireland

Science and technology

Mathematics and numeracy

Learning for life and work

Scotland

Sciences

Technologies

Mathematics

Wellbeing (Careers)

Wales

Science

Design and technology

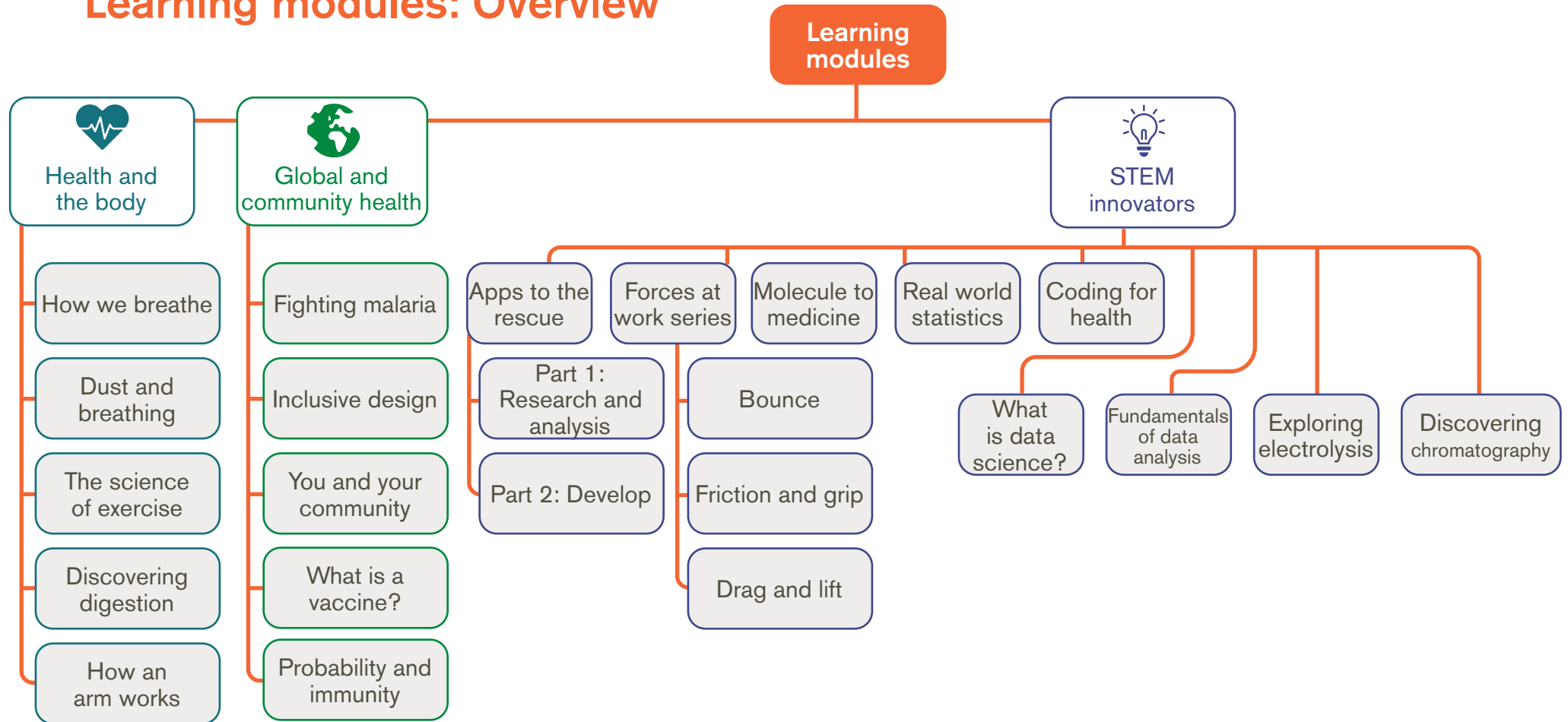
ICT

Mathematics

PSE (Careers)

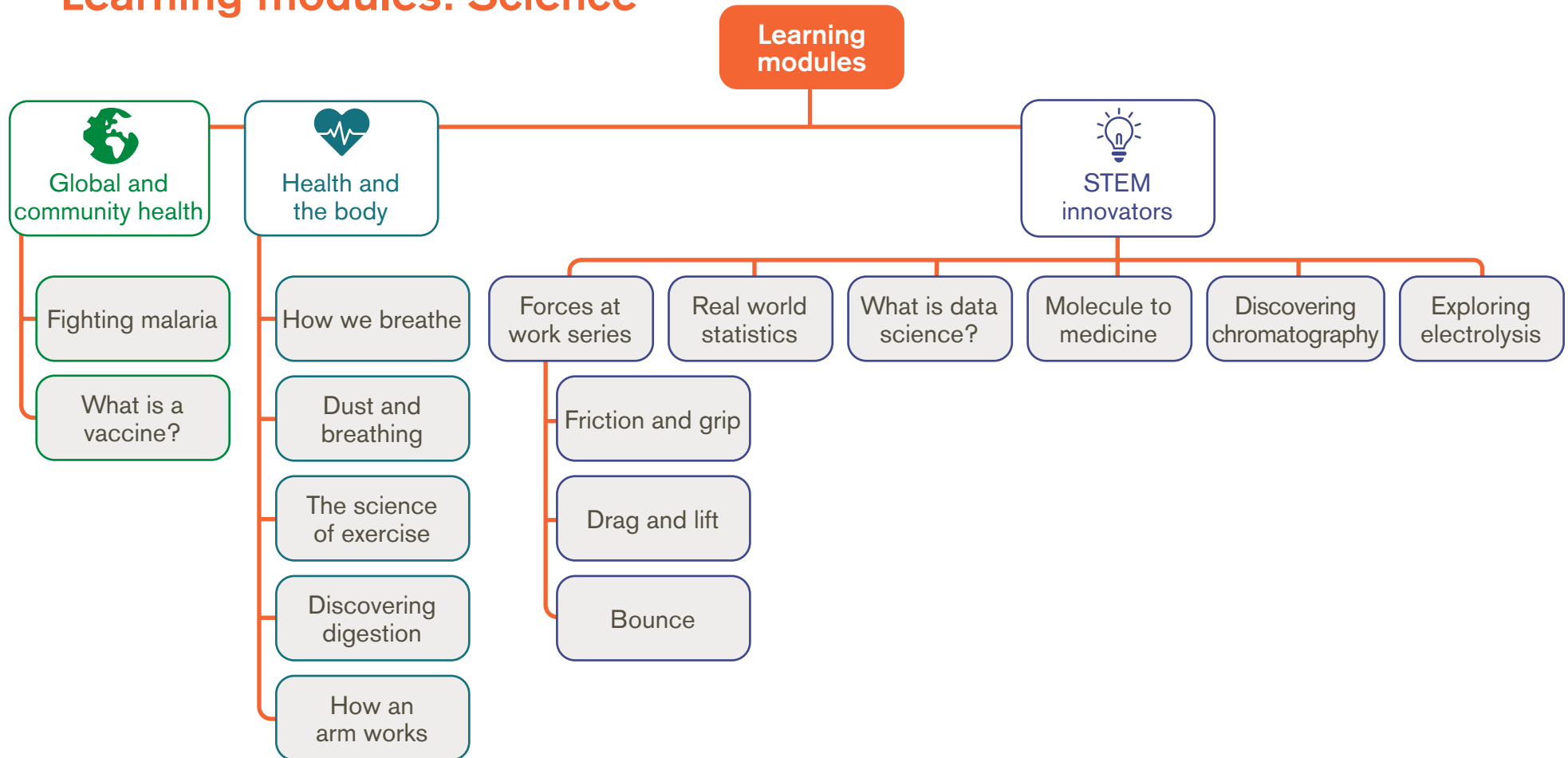


Learning modules: Overview



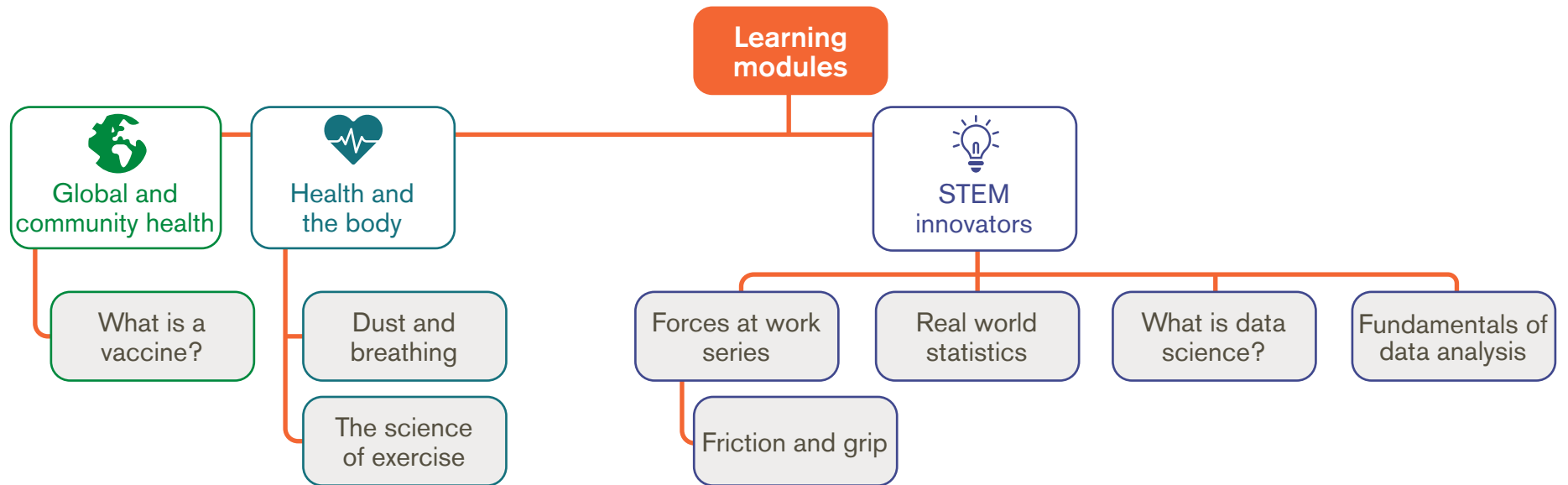


Learning modules: Science



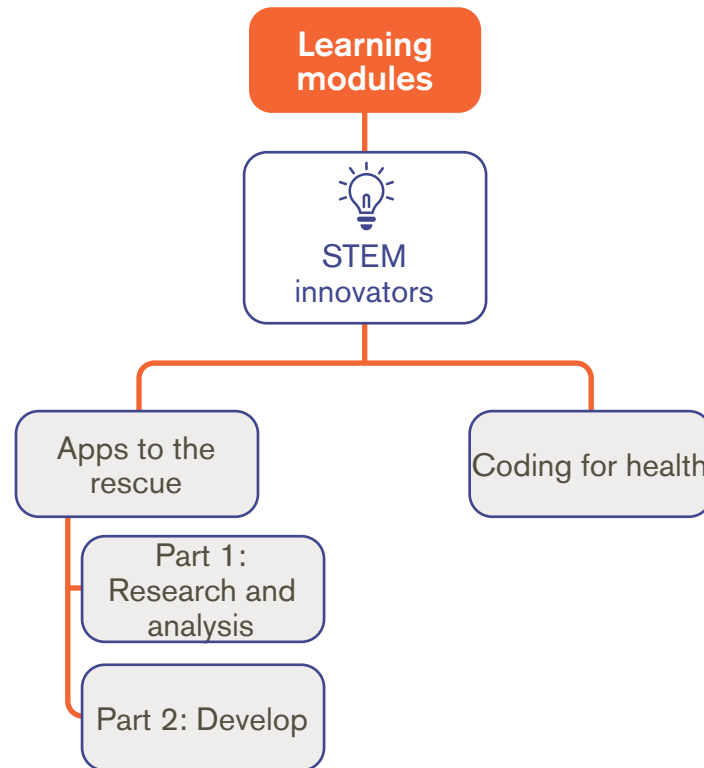


Learning modules: Maths



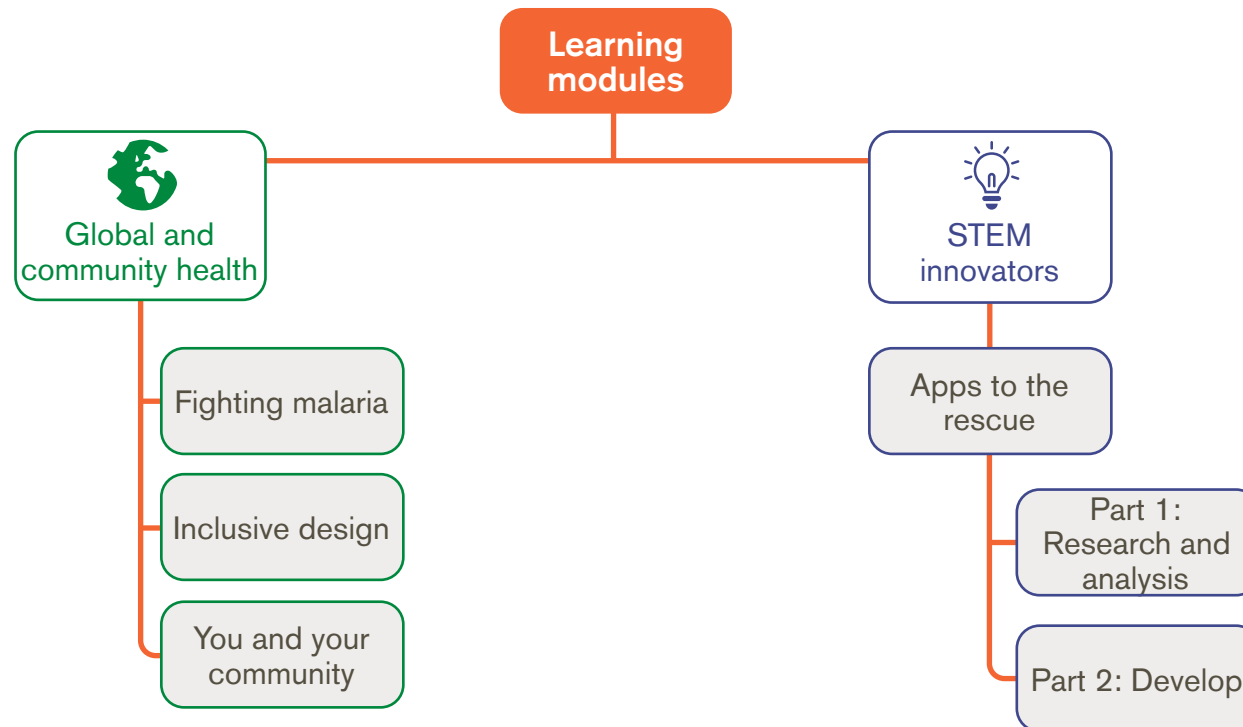


Learning modules: Computing/Technologies/ICT



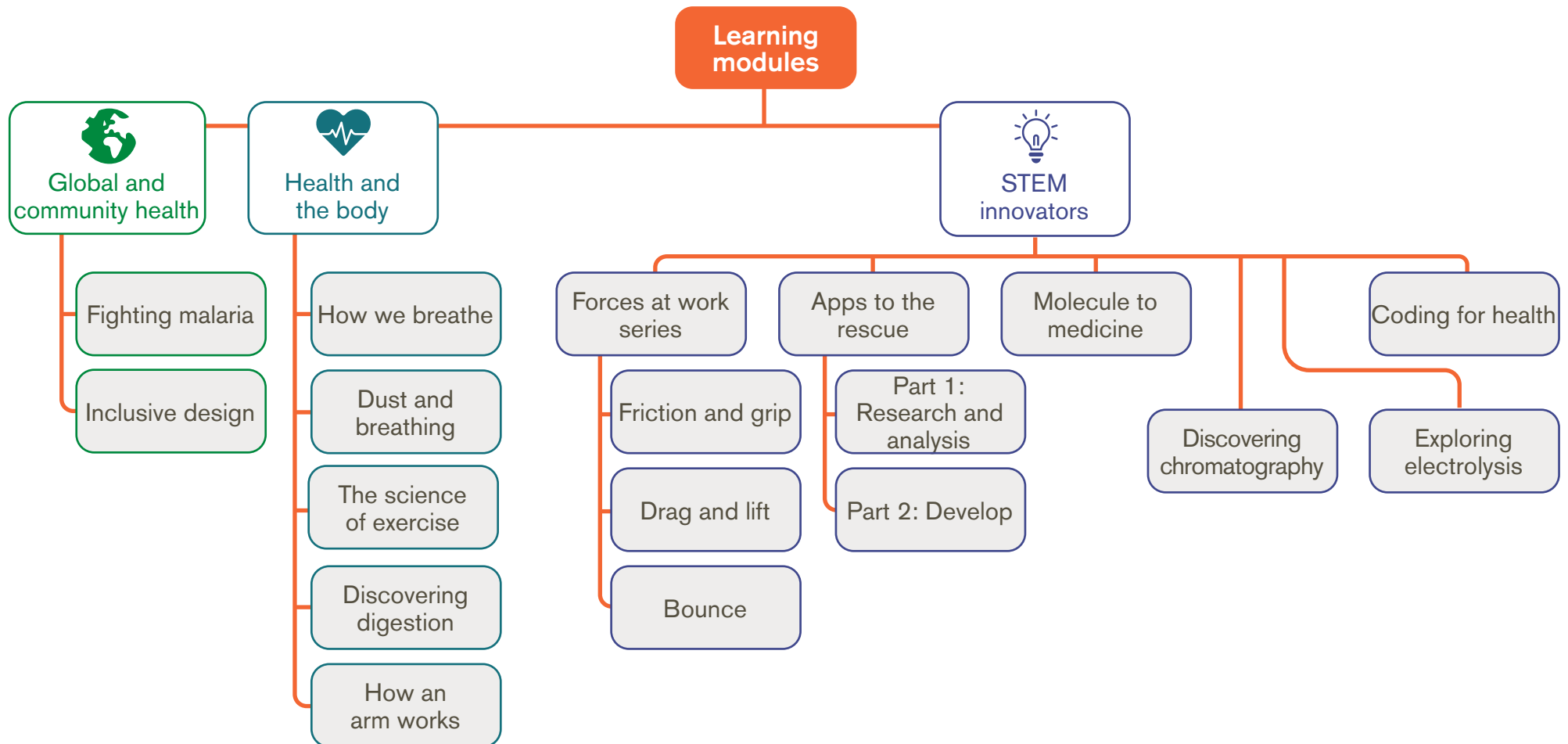


Learning modules: Design and technology





Learning modules: Science and technology (NI)





Learning modules: PSHE/PSE/Wellbeing/Learning for life and work

