

Science Through Stories - Using Stories as a Stimulus for Scientific Thinking in Early Years

Designed to take the scariness out of science in Early Years, this workshop aims to highlight how scientific thinking is a key life skill which helps children to make sense of their world everyday. It's aim is to show how we are all potentially "doing science" anyway and how we can build on our skills and knowledge.

What Can I Expect from the Course?

Using familiar stories as a starting point this very practical, and often messy!!!, workshop encourages practitioners to look at helping children to develop scientific thinking. Hopefully demystifying the jargon surrounding science and relating science exploration to the new EYFS framework, the hands on activities are designed to make you question the way in which you and your setting provides for science exploration. With everything from building caves under tables to creating mustard and chocolate spread sandwiches this session is developed to provide loads of practical, and fun ideas to put the wonder into science in Early Years. Please do not wear your "best" clothes!!!!.

Free Resources

All attendees receive a pack of science related books and equipment to help them create a fun packed science friendly learning environment.



*"Brilliant way to approach science in the setting".
Audrey – Preschool Worker*

