

Create your own animated 3D film

ComputerXplorers provides technology based activities that are both inspirational and aspirational. Our unique and engaging educational programmes are always hands-on with plenty of fun and interaction. We encourage e-confidence in children in an age when computing and technology are essential life skills



Join us for a fun-packed club where the children will learn to use an amazing piece of software to create original pictures and 3D animated films. Our young film directors will learn how to use the different tools to create animations using 3D backgrounds, 3D animated characters, and objects.

Children will bring their movies to life by adding sounds and music ensuring the development of technology skills, fine motor skills and hand-eye co-ordination.

Their films will be uploaded on to our YouTube channel with their own unique link to share with friends and family. Children will also be given 3D glasses at the end of the club.

Key information

- ✓ Open to children in year 2
- ✓ Club runs every Thursday for 6 weeks, with the first session being Thursday 8th November.
- ✓ The cost of the 6 week course is £39 (please get in contact for split payment options)
- ✓ Places are limited & cannot be guaranteed & are allocated on a first come basis (second/third groups may become available)

It's all part of the package...

- ✓ Weekly parent updates let you know what your child has been working on in each session & include further activities for home.
- ✓ Fun, inspiring hands-on activities
- ✓ Problem solving, creativity, logical reasoning
- ✓ Encouraging children to be not only innovative technology users, but inspired creators of technology

Book your place online

www.northyorkshire.computerexplorers.co.uk

Pay online via debit or credit card (we also offer Apple & Android pay)

BOOK NO LATER THAN FRIDAY 26th OCTOBER

PREPARING CHILDREN FOR THE FUTURE



Alternative payment methods are available - please contact us by email or phone (see details below) to pay via cash or cheque