

## Course Outline and Details

<b>Course Code</b>	FL5059Y25	<b>Title:</b>	Fun with Science
<b>Time and duration</b>		<b>Location</b>	
Start Date:	26 June 2026	Ockendon Family Hub	
Start Time: 09:30	End Time: 10:30	2A Afton Drive	
Start Day:	Friday		
No. of Lessons:	1	South Ockendon	
No. of Weeks:	1	Essex	
Total No. of Hours:	1.00	RM15 5PA	E: tacc@thurrock.gov.uk

## Description

An interactive session to explore simple science.  
For parents/carers with children age 24-60 months. Maximum 2 children per adult.

## Entry Requirements

For parents/carers and their children. Maximum of 2 children per adult.  
Please see 'Course Description' for any age restrictions for this event.

## Learning Outcomes

By the end of the family fun event you will have had a positive time with your child to develop bonds, and encourage and support learning.

## Resources/Equipment

Resources are provided - however you may wish to bring a bag to take home any items created on the day, if applicable

## Progression

Other Family Learning/Tailored Learning workshops/courses.  
Further courses at TACC ([www.tacc.ac.uk](http://www.tacc.ac.uk))

## Health/Medical Conditions

Please advise your tutor of any medical or health issues that may impact on your learning or your safety whilst attending the college.

The College wants to make sure every learner has the best chance to achieve their full potential. If you need any help or support on your course, and you have not told us already, please speak to your tutor or email TACC@thurrock.gov.uk and a member of staff from our Learner Experience Team will contact you. Everything you tell us is in confidence and we will only use this to help you on your course.

## How we will use your information - TACC and Thurrock Council

### Data protection and fair processing statement

We will use your information to provide the service requested. We may share your personal data between our services and with partner organisations, such as government bodies and the police. We will do so when it is of benefit to you, or required by law, or to prevent or detect fraud.

To find out more, go to [thurrock.gov.uk/privacy](https://thurrock.gov.uk/privacy)

## How the Department for Education use your information

This privacy notice is issued on behalf of the Secretary of State for the Department of Education (DfE) to inform learners about the Individualised Learner Record (ILR) and how their personal information is used in the ILR. Your personal information is used by the DfE to exercise our functions under article 6(1)(e) of the UK GDPR and to meet our statutory responsibilities, including under the Apprenticeships, Skills, Children and Learning Act 2009. Our lawful basis for using your special category personal data is covered under Substantial Public Interest based in law (Article 9(2)(g)) of UK GDPR legislation. This processing is under Section 54 of the Further and Higher Education Act (1992).

The ILR collects data about learners and learning undertaken. It helps ensure that public money is being spent in line with government targets. We retain your ILR learner data for 20 years for operational purposes. Your personal data is then retained in our research databases until you are aged 80 years so that it can be used for long-term research purposes. For more information about the ILR and the data collected, please see the ILR specification at <https://www.gov.uk/government/collections/individualised-learner-record-ilr>

ILR data is shared with third parties where it complies with DfE data sharing procedures and where the law allows it. The DfE and the English European Social Fund (ESF) Managing Authority (or agents acting on their behalf) may contact learners to carry out research and evaluation to inform the effectiveness of training.

Full details of how we will process your personal data are available in our privacy notice which is available on our website or on request. [guidance.submit-learner-data.service.gov.uk/25-26/ilr/ilrprivacynotice](https://guidance.submit-learner-data.service.gov.uk/25-26/ilr/ilrprivacynotice)