

Maths Resources

[UCD Leaving Certificate Maths Videos](#)

UCD has created videos covering the entire Leaving Certificate higher and ordinary level mathematics course, and they are freely available. These videos are high quality, and are a great alternative to other paid resources

[Maths Tutor](#) – divided into 7 subject areas of arithmetic, algebra, functions/graphs/sequences, geometry/vectors, trigonometry, differentiation and integration.

[Miss Keegan's Math Videos](#)

YouTube channel featuring free videos about a wide range of Leaving Cert Maths questions. Make sure to look at the playlists to find videos grouped by topic.

[ExamLearn](#)

A Studyclix alternative that has some good quality videos on the Leaving Certificate Maths course, which are freely available on their Youtube. Also has some content that is subscription only.

[Molloy Maths](#)

A website with a good variety of resources for Leaving Cert Maths, including past paper solutions and some good video lessons. A lot of the resources from projectmaths.ie are uploaded here also.

[eMaths](#)

A variety of resources including notes, flashcards, questions, videos and more. The website design/interface is a little hard to use but there is some good quality content regardless.

[MathsPoint](#)

A set of resources and activities for the project maths course, most likely more suitable for teachers, but you may find something of use if stuck.

[Maths is Fun](#)

Illustrated mathematical dictionary of terms and definitions. Easily negotiated and covers all areas of maths from primary to Junior Cert. Lots of games and interactive elements

[NRICH Maths at Home](#)

This resource aims to 'enrich' the mathematical experience for all levels of learners. Try it out! Also has a companion site [NRICH Secondary School Level Activities](#)

[Wolfram MathWorld](#)

Claims to be the web's most extensive mathematics resource. It might well be!

[The Maths Tutor](#)

An online platform for Leaving Certificate mathematics including videos, automatically graded exercises, and worked past paper solutions which covers the entire course. The drawback is this website is primarily a paid service with *some* free resources. That said, there is currently 50% off full membership.

[Imast.ie/](#) and [mathsweek.ie/](#)

Resources and games that support STEM. The coordinators and the driving force behind Maths Week

[Maths Circles](#)

Useful problem-solving exercises. Has some more advanced problems to challenge students

[Have You Got Maths Eyes](#)

Real life applications of mathematics, interesting insights and tries to find fun ways to learn.

Pdst.ie/ and <https://www.scoilnet.ie/>

An excellent bank of resources and supports for maths and other subjects at both primary and secondary level

Mangahigh.com -Game based learning – puzzles and challenges – good for Maths Week challenges
