COSX

fortismere

CosX is where you will find curriculum and assessment information for your child, currently including:

1. Live **curriculum maps** for every subject
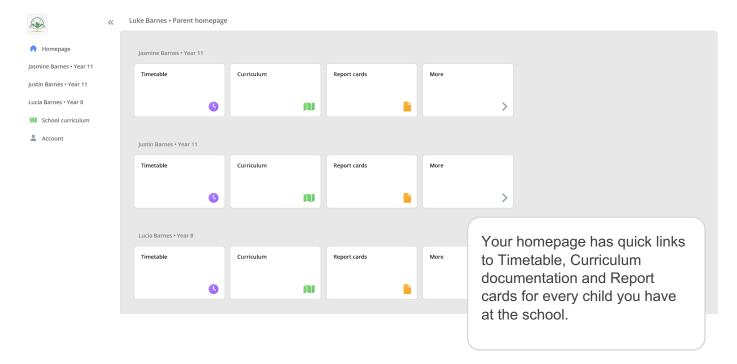2. **Report cards with grades**, attitude to learning scores and written reports

1. Logging in

Navigate to https://www.cosx.co.uk/login

You'll only be able to log in with the email address you have given to the school for correspondence.

CosX

CosX
We hope you're having a good day!

Select your school

CosX Test School

☑ Remember school

Continue

> Find Fortismere School, check Remember School and click continue.

CosX

CosX
We hope you're having a good day!

Fortismere School, N10 1NE   change

Sign in with Google

G   Continue with Google

or

Enter your email address

Email address

Go

> Sign in with Google or enter your email and follow the instructions.
>
> You'll be emailed a one-time authentication code to enter.

2. Navigation

Luke Barnes • Parent homepage

Jasmine Barnes • Year 11

Timetable	Curriculum	Report cards	More

Justin Barnes • Year 11

Timetable	Curriculum	Report cards	More

Lucia Barnes • Year 8

Timetable	Curriculum	Report cards	More

Sidebar:
- Homepage
- Jasmine Barnes • Year 11
- Justin Barnes • Year 11
- Lucia Barnes • Year 8
- School curriculum
- Account

> Your homepage has quick links to Timetable, Curriculum documentation and Report cards for every child you have at the school.

3. Curriculum

CosX contains curriculum maps and information for every subject in every year group. Click the School curriculum tab on the left to explore the full array.

GCSE Mathematics Higher • Year 9 to 11   ℹ course info   📄 PDF export

Year: 9 **10** 11   Year start: **2024** 2025

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Winter 1	2 Sep 2024 — Welcome back	9 Sep 2024 — Fibonacci Recurrence relations / Quadratic Sequences	16 Sep 2024 — Expanding & factorising quadratics	23 Sep 2024 — Rearranging formulae (including with factorising)	30 Sep 2024 — Forming and Solving Quadratic Equations	7 Oct 2024 — Quadratics including the formula. Iteration and iterative sequences (U-notation) • 2 weeks	14 Oct 2024
Winter 2	4 Nov 2024 — Completing the square	11 Nov 2024 — Quadratic and cubic graph plotting (intercept and roots)	18 Nov 2024 — Simultaneous equations including Quadratics • 2 weeks	25 Nov 2024	2 Dec 2024 — Inequalities Graphically / Regions	9 Dec 2024 — Direct Proportion / Inverse Proportion	16 Dec 2024 — Interest and Growth / Depreciation and Decay
Spring 1	6 Jan 2025 — Upper & lower bounds	13 Jan 2025 — Recurring decimals to fractions	20 Jan 2025 — Fractional / negative indices	27 Jan 2025 — Surds including rationalising	3 Feb 2025 — Probability	10 Feb 2025 — Sampling	
Spring 2	24 Feb 2025 — Probability Trees	3 Mar 2025 — Venn Diagrams	10 Mar 2025 — Conditional probability / Product rule for counting	17 Mar 2025 — Cumulative frequency & box plots	24 ... Circ...		

> Click a unit to reveal more information and links to revision resources.
>
> Click 'course info' for more information on the course intent and structure.

4. Report cards

When your child's first report is made available, you will be able to access your child's reports.

You can click PDF report card for a printable export of the report.

In Key Stages 4 and 5, you will be able to click on a grade and see progression over time for that subject

5. Other features

We will be rolling out additional features over the coming months and will communicate these to you as they are available.

6. Troubleshooting

Issue:

My email is not recognised.

Solution:

CosX syncs with the school's MIS. You'll only be able to log in with the email address you have given to the school for correspondence. If you are unsure, reach out to office@fortismere.org.uk and we will be able to confirm the email we have on file.

Issue:

I didn't get the authentication email.

Solution:

Email providers do occasionally block emails from CosX. Check your spam folder first, and if it isn't there, email office@fortismere.org.uk and we will be able to help.

Issue:

CosX isn't loading properly

Solution:

In rare cases, usually with older mobile devices, there may be compatibility issues. Reach out to office@fortismere.org.uk and we will be able to help.