

Our Code Club planner





September

Register teams for Astro-Pi and get your young people working on their projects!

Celebrate Video Games Day (12th) by thinking and talking about what makes a great game — or challenge your creators to make their own

October

Celebrate EU Code week by registering your club event

Mark Space Week (4th–10th) by doing some space-themed projects. Maybe you could link them to your Astro Pi project?

Host a Halloween-themed event at the end of the month

November

Mark Thanksgiving by creating projects that celebrate something you are grateful for

December

Host a holiday-themed session

Run an end-of-year project showcase and celebrate all you've achieved over the last year

Thank all your volunteers for all they've contributed to the Code Club

January

Happy New Year!

Coolest Projects will open soon — look out for registration dates and start thinking about projects to enter

February

Astro Pi Mission Space Lab will close this month — get your submissions in ahead of time!

Make themed projects to celebrate Valentine's Day (14th)

March

Mark International Women's Day (8th) by creating projects about inspirational women in STEM

Enter Astro Pi Mission Zero

Celebrate Earth Day (22nd) by trying one of our nature-themed projects

April

Why not take a look at our Training and Events page on the Code Club website and sign up for a session that interests you?

May

Why not take a look at our Training and Events page on the Code Club website and sign up for a session that interests you?

June

Celebrate World Environment Day (5th) by creating some environmentally-aware projects

Mark World Music Day (21st) by creating some musical projects

Look out for the Coolest Projects livestream

July

Mark World Emoji Day (17th) by creating an emoji-filled project like this HTML project: **bit.ly/emoji-project**

Take a break from sessions if needed this month

Look out for information about Clubs Conference

August

Take a break from sessions if needed this month

Organise a mentor meet-up to help plan for the coming term

Look out for more information about Moonhack