u3a Helensburgh & District

MONTHLY NEWSLETTER

September 2026

Dear Member – please note that U3A Membership Renewal Fees were due on or before 1st July 2026

The final cutoff date will be 1 September for membership renewal - after this it will be assumed that anyone who has not renewed wishes to resign as payment will be 8 weeks overdue.

If you have already paid - Thank You

The subscription fee is £15 per member.

Payment should preferably be made by BACS as follows:

Sort Code 80-22-60
Account No 10758663
Name: Helensburgh & District U3A
Reference: Your Surname and Initial

NOTE - you can also make payment by cash at any General Meeting

WEBSITE ADDRESS - https://helensburgh.u3asite.uk/

Find us on Facebook - click the logo

The monthly newsletters and u3a Matters online magazines can be accessed via the LOGIN page on our website.

We are a very active u3a with many interesting people with similar interests and all have a wide and fascinating set of skills. Please look at our posters on the notice boards at meetings and visit the group pages here...

We have 301active members and growing.

Current active groups include

Arts and Crafts:

Board Games
Bridge Class 1 & 2
Current Affairs 1,2 & 3
Dining Out
Film Club
French Conversation
Gardening
German Cycling
German Conversation
Golf Society
Local History
Mahjong
Nordic Walking
Opera Appreciation
Petanque
Photography
Poetry Appreciation
Science Group
Science Group talks
Social Bridge
Spanish Conversation
Swimming
Theatre Group
Visits Theatre – Ballet, Opera, Musicals & Cinema,
Wine Appreciation

For more information and to contact the group leads, please see the website by clicking HERE

Monthly General Meetings

Our Monthly General Meetings are held in Helensburgh Parish Halls at 2pm. Main Hall.

Coffee & tea are available after the talk and entry is free to members. Guests are welcome (any own biscuits are to share & will reduce levies.

Next Monthly Meeting

Sep 7 - The Glasgow School of Art Rev. by Gordon Gibb

Professor Gordon Gibb is an award-winning chartered architect, practice owner, expert witness, adjudicator and academic. Professor Gibb's studied and taught part-time in Glasgow School of Art during a period when he was in practice. In this talk, Professor Gibb investigated the causes of the fire and the reasons for their spread.

Future Monthly Meetings

Oct 5 - Helen Yaffe on "Cuba"

Helen lectures on Cuba and Latin America at Glasgow University. She has written books entitled 'We Are Cuba' and 'Che Guevara: The Economics of Revolution'.

Nov 2 - Dugald Cameron - Engineering

Dec 7 - Christmas Lunch

Jan 4 2027 - Dougie Wylie - " The refurbishment of the Parish Church Hall" (TBC)

Our monthly events continue to be extremely well attended and very popular. If you have a topic that you would like to present at the general or science group events, please get in touch.

Science Group Talks

Next Monthly Talk

U3a Science talk Friday 10th September at 11.30am in Helensburgh Parish Church Halls.
The meeting is open to all u3a members. Coffee available from 11.00am. There is a charge of £3 towards room hire.

Prof Mark Symes - "Green Hydrogen for a Green Future"

Talk summary: In theory, we could replace fossil fuels with a hydrogen economy. We could produce hydrogen from renewable energy and use it to power water to fuels hydrogen, with the hydrogen then being used as a fuel that would release only water when it is consumed. However, although this is a fantastic concept, there are many practical problems that we are not getting any closer to realising it. In this talk, Prof Symes will discuss the challenges that we face in producing green hydrogen and how the work his research group has been doing in decoupled electrolysis might solve some of these problems.

Speaker: Mark Symes is the Professor of Electrochemistry and Interfacial Science in the School of Chemistry at the University of Glasgow. His main research interests are in developing new electrochemical processes and electrochemical technology for the more sustainable production of fuels and chemicals. Alongside his work, he is a founder and the chief scientific officer at Clyde Hydrogen Systems, a spin-out from his research lab that is developing a new generation of membraneless electrolysers for converting renewable electricity into green hydrogen.

Future Monthly Talks

Oct 10th - **An Endoscope the thickness of a single human hair' by Prof. Miles Padgett**

Summary - How we use holographic a digital projector, graphics cards, and a single human hair to make a pair of endoscopes the thickness of a human hair. Our endoscope can reach the places that other endoscopes cannot.

Speaker: Miles Padgett is a Royal Society Research Professor and the Kelvin Chair of Natural Philosophy in the University of Glasgow. He has held the Nancy Chair of Natural Philosophy since 2011 and served as Vice Principal for research at Glasgow from 2014 to 2018. He has also held visiting positions at the University of Strathclyde, at York, the University of St Andrews, and Trinity College, Cambridge, where he was awarded a PhD in 1988.

Working with Lee Allen, he conducted pioneering work on optical angular momentum, for which they were awarded 2008 the Young Medal and Prize of the European Physical Society. This work showed the fundamental properties of light's angular momentum, including optical spanners and optical scanners the use of orbital angular momentum to rotate objects and the quantum of optical communication with both classical and quantum light.

Miles was elected a Fellow of the Royal Society of Edinburgh (FRSE) in 2001, in 2011 he was elected a Fellow of the Optical Society and in 2012 a Fellow of the Society of Photographic Instrumentation Engineers (SPIE). In 2019 he was elected a Fellow of the Royal Society (FRS) – the UK's National Academy of Science.

Nov 13th Title: "The heat beneath our feet" by Dr Iain Neill

Summary:
Using ground-based natural geothermal heat from several kilometres underground? Geothermal sources could reliably supply household energy for heating and hot water systems via district networks, saving millions of tonnes of carbon emissions. Scotland has some of the best storage capacity across the UK. Yet, despite growing pressure to overseas, our exploration and development of geothermal energy is surprisingly limited. This talk will explore the science of geothermal energy in Scotland and in Scandinavia? We will first discuss how my colleagues and I are ramping up a new generation of geothermal exploration across Scotland, and then explore the question: Why is it that, with such geothermal systems might be envisaged in different parts of Scotland, and how they could tackle problems associated with our gradual decline in natural gas production? Finally, we'll look at the impact of our own stunning, what does the geology beneath Helensburgh consist of, and would it be worth exploring our own deep geothermal energy resources?

Biography:
Iain Neill is a geologist originally from Dingwall in Easter Ross and he graduated from the University of Aberdeen in 2011 with a BSc in Petroleum Geology and Geophysics. Despite also working on the Atlantic margin, he has also worked in the Caribbean islands and the European Alps, including a year spent in Switzerland working on the geology of the rocks of the Pilgrimonts. He is keen to talk as explore and use the many geological resources around us to support common good. Alongside his work as a geologist, Iain is also a director of a community-owned energy potential of Scotland in partnership with a range of community organisations.

Dec 4th Title: Responsible Artificial Intelligence – does it exist? By Prof Simone Stumpf

Summary: In this talk Prof Stumpf will cover the benefits and harms of AI, and what it means to develop AI that is responsible and trustworthy. She will talk about how you can use them more responsibly and get involved in shaping a better future.

Biography: Simone Stumpf is a Professor of Responsible and Interactive AI at the University of Glasgow. She has been at the University of Glasgow in 2021 and her research focuses on user interactions with AI systems, explanations, and how to involve users in the machine learning loop (ML). The prime aim of her work is to empower users to use AI systems effectively. She previously gave an excellent talk on AI two years ago and a lot has changed since then!

2027 Dates

Jan 15th Title: Biodegradable electronics by Prof Jeff Kettle

Feb 12th Title: Control of human obesity by Prof Naveed Sattar

Mar 12th Title: Ageing in birds by Prof Pat Monaghan

Apr 16th Title: Sherlock Holmes and musical diseases by Prof Mike Barnett (to be confirmed)

May 14th Title: Chronic Pain by Prof Barbara Nicholl

Jun 18th Title: Gut Biome by Prof Simon Milling

As always, dates and reminders will be sent out nearer the dates.

New u3a Talks Programme on Social Science and Public Policy Topics

Following the success of our u3a Science talks programme, (?) talks delivered to date with strong attendance numbers) we decided that in addition to our monthly science talks, we would also like to introduce a new programme of talks on Social Science and Public Policy topics.

The Social Science and Public Policy talks programme began in January and be held monthly until June as an experiment to judge interest. The talks will be held in the **Parish Church Hall Small Hall** on the following dates. There will be a charge of £3 to cover refreshments.

NEXT MEETING

20th September

Title 'Immigration: A Scottish Perspective and How Scotland Supports Refugees' by Dr Dan Farber

Summary: Immigration is one of the decade's most hotly debated issues. This talk explores what meaningful and accurate conversations mean for humans? Dan's talk will explore how migration law and public policies are changing, and what these changes mean for refugees and asylum seekers in Scotland. Dan is a Scottish Refugee Council representative from Argyll and Bute Council's resettlement team, who will discuss local work to support refugee integration.

Speaker: Dr Dan Farber is a political geographer working at the Centre for Public Policy (University of Glasgow). He researches how states govern migration and how migrants navigate these systems. His recent work supported the Scottish Government's New Scots Refugee Integration Strategy and informed the Scottish Parliament's review of the Homes for Ukraine scheme.

23rd October

Title: 'Holding power to account? Looking forward to the U.S. Midterm Elections and back to the Scottish elections' by Prof Chris Carman

Summary - It's often said that elections are how we hold those in power to account. But how do elections work in practice? This talk will look ahead to the US midterm elections in November to consider whether (and how) American voters will use their vote to judge the record of Donald Trump. We will also look back to the Scottish Parliament elections for the first time. Using fresh data from the Scottish Election Study, it asks whether Scottish voters did the same.

Speaker - Prof Christopher Carman holds the Stevenson Chair of Citizenship at the University of Glasgow and has been part of the Scottish Election Study team since 2011. He is the author of several books and articles spanning Scottish and US politics, most recently Hope and Disappointment in Scottish Politics, which explores public support for political compromise in the United States.

27th November
Title - Adam Smith's economic legacy at 250` by Prof Alex Trew

Summary - Two hundred and fifty years ago, Adam Smith published An Inquiry into the Nature and Causes of the Wealth of Nations. The book has had a huge influence on economic thinking and public policy, but caricature in the public imagination as a naive champion of markets and capitalism. This talk will explore Smith's legacy in the year marking the 250th anniversary of his life, and in particular his many contributions while Glasgow student at fourteen. Professor of Logic and then of Moral Philosophy at Glasgow, Smith was also a leading figure in the Scottish Literati of his life. In his early essay on the history of astronomy, Smith he argues that scientific theories are inventions of the imagination, built to help us understand the world around us. This talk will explore the ideas about what he thought he was doing in his two great books, Wealth Then, The Theory of Moral Sentiments, on how our moral judgements are formed, and Wealth Now, An Inquiry into the Nature and Causes of the Wealth of Nations itself, including the parts usually left out: his suspicion of powerful merchants, his sympathy for workers, and the role he assigned to government in building a society in which we can live (and about what he thought he was doing in the

Many thanks to Glenda Caldwell for organising her annual lunch and meet up for our hard working Group Leaders. 16 people were able to make the event and it was great fun.

A good meeting, a chance to chat and a fantastic buffet!

Photography Group - David Cunningham

Would you like to join the photography group? We have vacancies in the group. The format is as follows: We meet monthly for an hour in Room 1 of the Parish Halls. Each member brings along a memory stick with 5 photographs, which I then display on the video monitor there. We discuss the photo, where it was taken and when. (We don't go into technical details about camaras, lenses, exposures etc.) Each month we select a random letter of the alphabet. Last month the letter was O, so we had Oystercatchers, Obelisks, an Organ, a play by Eugene O'Neill and Operas.

The photo below is an organ modified to function as a lighting control desk. It was used in Wyndham's Theatre in the West End of London. I learned to operate it there in 1974. It's entirely electro-mechanical; no electronics at all.

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u3a Matters Magazine Paper Copy Opt Out

We are aware that some people do not wish to receive the monthly u3a magazine by post and, in the interest of saving waste and postage, would like to opt out. A large number of members have already opted out, following our email requesting preference.

Magazines will be made available at the monthly meetings to borrow or keep and a link to the online magazine will be put on the website LINKS page every month. The Febraury, Spring , Summer , Autumn, Winter 2024 and Feb, Spring, Summer, Autumn and Winter 2025 and February, Spring and summer 2026 editions are already there.

I will add a link to the next edition when it is available online.

You can always opt back in again should you so wish.

If you would like to stop receiving the magazine by post, please let us know by clicking HERE.

Note - they do take quite a while to stop sending the paper copies once I have unsubscribed you but we have asked them to look into this.

Kind regards

The Helensburgh and District u3a committee

Social Media

The Helensburgh and District U3A Facebook group has a growing membership currently 88 members and growing. The group can be a useful source for the subjects, dates and times of monthly meetings, Science Group meetings and other information about U3A. It can be used to quickly contact group members and group leaders about current events and meetings. It is also updated regularly with news and interesting information. Please join the group, it is private and restricted to Helensburgh & District U3A members. The more people that join and contribute, the more information we can share.

The Helensburgh and District U3A Members Facebook page can be found using this link

Please note that our website has a MEMBERS page. If you have anything that you would like to share with the members, send me it by email and I can add it to the website and also to the Facebook page. The page can be found HERE.

Russell Mackie

It is with deep sadness that we share the passing of Russell Mackie who used to be a member of Helensburgh u3a.

Our thoughts and condolences are with Maggie and family members at this difficult time.

Gordon Mackie (Chair)

SCAM ALERTS

The latest Trading Standards Scam news bulletins can be found HERE & HERE

Beware of ChatGPT shopping scam - see HERE

Be vigilant - Stay Safe

National u3a News

Watch the u3a news video HERE

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u3a Scotland

The latest (August 2026) u3a friends newsletter can be found HERE

To subscribe to the latest U3A friends newsletters - Click HERE

The u3a Scotland newsletters can be found on our website LINKS page. The Autumn 2025 edition is already there.

The online u3a magazine can be found on our website LINKS page.

find out more about u3a Scotland online groups HERE

Local Events

Helensburgh Bowling Club

Helensburgh Bowling Club have been holding coffee mornings (£3 for tea, coffee and scones) with craft stalls, game and toy stalls, plants, home baking stalls and much, much more to raise funds for the maintenance of the clubhouse. These are well attended, great fun and open to all.The coffee mornings are held 10:00-12:00 at the bowling club on the corner of East Abercromby St & Sinclair St on the **last Friday of the month.**

Millig Practice Bridge Afternoon for SANDS Charity

SANDS
Sands provides supppt to grieving families of babies. Also training professionals to ensure families get the care they need and save babies' lives through research.

Place, Date and Time
Helensburgh Bowling Club on Friday 4th of September
Arrive at 13:30 for 13:45 start

Cost
£40 for a table of 4
Please bring cards and bidding boxes if required

Afternoon Tea
Please bring a basket with crockery and a table cloth.
There will also be a raffle

Contact Either
Kirsty Hassell 670904
Gwynneth Yates 701282

The Tower Cinema

Please support the Tower Cinema, a fantastic resource saved by volunteers and now in community ownership

Films	Holy Days (12A)	3 & 4 September
	Tony (15)	4,5,6 &10 September
	Don't Look Back in Anger (TBC)	9 September
Event Cinema	National Theatre Live: The Misanthrope	22 September @ 7pm
	National Theatre Live: Golden Boy (TBC)	5 November @ 7pm
Live Events	An afternoon with James McCracken	6 September @2pm
	The Big Quiz 2026 (max size of teams is 6)	12 September @7pm, doors open at 6pm
	The James Experience Born of Frustration	7 November, time tbc
	Spiders On Mars – The Music of Bowie	21 November, time tbc
	An evening with James Cosmo	30 January 2027 @ 7.30pm

The Board and co-opted committee members agreed at the 2025 AGM are as follows :-

Chair - Gordon Mackie
Vice Chair - **Post Vacant - would you like to join?**
Treasurer - Anne Bernard
Secretary - Ed McGrachan
Minute Secretary - Peter Holmes
Membership Secretary - Archie Westwood
IT Coordinator - Gordon Mackie
Groups Coordinator - Glenda Caldwell
Programmes Coordinator - David Cunningham
Advertising and Publicity - Norman McNally
Committee Member - Wendy Jones
Committee Member - David Clark
Committee Member - Geoffrey Hollman
Committee Member - Debbie Gourlay

Honorary President - Malcolm Brown
All the above can be contacted via the website contacts page HERE

Our mailing address is:
Helensburgh and District U3A
Lower Flat
1 Easdemill Road
Helensburgh, G84 9JE
United Kingdom

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You can update your preferences or unsubscribe from this list

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