

Date - Sep/ Oct 2017	Time?	Where?	What?	Info
Tuesday 3rd October	3.00pm	Cellar Bar, Kennaway House	Talk: Dr John Chilton, University of Exeter: Fishing for the causes of Alzheimers. Are protein rods the right angle?	Free
Wednesday 4th	2.00pm	Parish Church	Making it Personal: the future of cancer therapy. Talk by Cancer Research UK.	Free
Thursday 5th	7.30pm	All Saint's Church	Talk: Sharon Dirckx: God or Science? Do we have to choose?	Free
Friday 6th	7.00pm	Cricket Club, Sidmouth	Quiz: - General Knowledge with some extra science!	£2 per person
Saturday 7th	11.00am	Sidmouth Library	Fun Palace: Craft and Story Morning for children and afternoon for adults	Free
Saturday 7th	2.00pm - 5.00pm	Parish Church, Sidmouth	Weather Art Music: Seascape Art Exhibition	Donation
Saturday 7th	7.15pm	Norman Lockyer Observatory	Open Evening: Our Moon www.normanlockyer.com	£8 Adults £4 Children £20 Family
Saturday 7th	5.45pm	The Byes, Cycle Bridge	Bat Catching Research Session	Register with louise@devonecologyandwildlife.co.uk
Saturday 7th	7.30pm	Parish Church, Sidmouth	Weather Art Music: Seascape Art exhibition and evening concert reflecting the ocean's influence on our weather and climate, with Pierrette Thomet, Mezzo Soprano and Prof Brian Golding, Piano and readings by Prof Paul Hardaker	£10 Adults; £5 Children/Students Booking and payment via Eventbrite, Paragon Books or on the door.
Sunday 8th	11.00am - 3.00pm	The Ham and Esplanade.	Science on the Ham and by the sea: . Colin Whilte: Sea Front energy demos . Science Festival: Pull the Lifeboat tractor . Sid Vale Association . Sidmouth Arboretum . Sidmouth in Bloom . EDDC Countryside Rangers - Rockpooling . Devon Wildlife Trust . AONB activities for children . Naturally Bridie	Free
Sunday 8th	1.00pm - 3.00pm	Kingswood and Devoran Hotel	Talks: 1pm - Richard Edmonds: The Jurassic Coast - the biggest story on Earth 2pm - Devon Wildlife Trust: Beavers on the River Otter 3pm - Louise Woolley: Bat Research in the Sid Valley	Free
Sunday 8th	2.00pm	Norman Lockyer Observatory	Walk around the Observatory 45mins Meet at Sundial	Free
Monday 9th	10.00am	Peak Hill Car Park	Fungus Identification and Nature Walk with Victor Papai and Louise Woolley.	Booking essential Free
Monday 9th	2.00pm	Parish Church	Talk: Professor Paul Matts, Research Fellow at Procter & Gamble: The Science of Beauty	Free
Monday 9th	7.30pm	Norman Lockyer Observatory	Talk Prof Brian Golding OBE: What Science Tells Us about Religion	Free
Tuesday 10th	10.00am	Lyme Bay Winery	Visit	Booking essential Limit 10
Tuesday 10th	3.00pm	Kennaway House Cellar Bar	Cafe Scientifique - Ada Lovelace Day with Dame Julia Slingo	Free
Tuesday 10th	7.30pm	TBC	Ada Lovelace Day - Talk: Dr Judith Bannerman, University of Exeter	Free
Wednesday 11th	2.00pm	Starting at Sidmouth Museum	Special Festival Geology Walk with Dr Roger Trend	Free
Wednesday 11th	7.30pm	Manor Pavilion Theatre	Sid Vale Association Talk: Prof Edward Guy, University of Swansea Cat Got Your Brain? (Toxoplasmosis)	£3
Thursday 12th	10.00am	Otter Brewery	Visit to Otter Brewery Pick-up Sidmouth Triangle: 10:00 Arrive Brewery: 10:45 Leave Brewery: 13:45 Arrive Triangle: 14:30	£10 Adults Only Booking Essential Limit 15
Thursday 12th	12.00pm - 4.00pm	Gallery, Kennaway House	Schools' Art Exhibition: What we see in our skies Images of Research, Exhibition of Science Research Photographs from the University of Exeter	Free
Thursday 12th	2.00pm	Norman Lockyer Observatory	Walk around the Observatory 45mins Meet at Sundial	Free
Thursday 12th	3.00pm	Kennaway House Cellar Bar	Talk: Rick Edwards & Dr Michael Brooks: The Peculiar Science Behind the Movies	£3
Thursday 12th	7.30pm	Kennaway House Cellar Bar	Talk: Prof John Kelly, London School of Hygiene and Tropical Medicine: Shining a light on Neglected Tropical Diseases	Free
Friday 13th	10.00am - 4.00pm	Sidmouth Museum	#Fossil Friday	Free
Friday 13th	10.00am - 4.00pm	Gallery, Kennaway House	Schools' Art Exhibition: What we see in our skies Images of Research, Exhibition of Science Research Photographs from the University of Exeter	Free
Friday 13th	3.00pm	Parish Church	Talk: The front line of Climate Change: dispatches from the Solomon Islands	Free
Friday 13th	6.45pm	Kennaway House, Hatton Room	Festival Reception with Dame Julia Slingo FRS	By invitation only
Friday 13th	7.30pm	Kennaway House, Cellar Bar	Talk: Prof Julian Dowdeswell, University of Cambridge, Director Scott Polar Research Centre: Ice at the Poles and Environmental Change	Booking essential Free

Saturday 14th	10.00am - 4.00pm	Kennaway House, Cellar Bar	Talks: <ul style="list-style-type: none"> . Dr Helen Meese, CEng, IMechE, Head of Healthcare, Institution of Mechanical Engineers: Technology Doping . Dr John Bowen, University of Reading: Imaging Concealed Wall Paintings using Terahertz Radiation. . Rhys Phillips, Airbus Group Engineer: Thunderbolts and Lightning - Are they very frightening? . Dr Craig Beall, University of Exeter: Why Our Brains Love Sugar - in Health and Disease. 	Free
Saturday 14th	11.00am - 5.00pm	Kennaway House	Schools' Art Exhibition and competition Exhibition of Images of Science Research Plant Heritage, Devon Knit a Rainbow Sticker Trail	Free
Saturday 14th	11.00am - 5.00pm	Kennaway House, Yellow Room	FabLab Double Elephant: Drawings to prints to animations Seaweed and its uses with University of Exeter	Free
Saturday 14th	11.00am - 5.00pm	Kennaway Lawn	Light-Play Camera Obscura Nissan Leaf electric car	Free
Saturday 14th	11.00am - 5.00pm	All Saints Hall	Hands-on: Colyton Grammar School Petroc College Exeter Maths School	Free
Saturday 14th	11.00am - 5.00pm	Leigh Browne Room	Hands-on: Tesla coils demonstrations	Free
Saturday 14th	11.00am - 4.00pm	Lifeboat Station	Hands-on	Free
Saturday 14th	11.00am - 5.00pm	Masonic Hall	Geology Bonanza! with talks Rockwatch, Seaton Jurassic, Devonshire association, Royal Geographical Society, Jurassic Coast Trust, Earth Science Education Unit (Keele), Colin Bentley - Artist, Sidmouth Museum, Usborne Publishing	Free
Saturday 14th	11.00am - 5.00pm	Methodist Church Main Hall	Hands-on: University of Exeter Ogden Trust Institute of Chemistry SPIE light demos	Free
Saturday 14th	11.00am - 4.00pm	Parish Church	Hands-on: Met Office Quekett Microscopical Club Colin White's sporting balls Institute Of Physics XRT-C Student Radio Telescope Environment Agency display	Free
Saturday 14th	11.00am - 4.00pm	Sidmouth Museum	Hands-on	Free
Saturday 14th	11.00am - 5.00pm	Twyford House	Hands-on: . Wonder Workshops . Seadream	Free
Saturday 14th	TBC	Cricket Club, Sidmouth	Drone Race TBC	Free
Saturday 14th	5.30pm	The Byes, Cycle Bridge	Bat Catching Research Session	Register with louise@devonecologyandwildlife.co.uk
Saturday 14th	7.30pm	Kennaway House Cellar Bar	Talk: Professor Adrian Moore, Fellow in Philosophy, St Hugh's College, Oxford: Infinity	Booking available Free
Sunday 15th	10.00am	Parish Church, Sidmouth	Difficult Questions - 'Answers to questions from the congregation' (Science based)	Free
Sunday 15th	11.00am	Norman Lockyer Observatory	Walk around the Observatory 45mins Meet at Sundial	Free
Sunday 15th	11.00am - 4.00pm	Norman Lockyer Observatory	Sunday Funday: Theme - The Sky's the Limit	Site entry: £8 Adults Children free Cash or Book through website
Sunday 15th	11.00am - 4.00pm	Marquees	Hands-on . Colin Wall and David Barlo - Robots . Spaghetti Towers, Domino 'push' . Jet Car Build . Cheltenham Science Group . Space Detectives with Virtual Reality visits to space	
Sunday 15th	11.00am - 4.00pm	Lecture Theatre	Talks: Adam Hart Davis: History of Ballooning Dallas Campbell : Space Suits Prof Brian Golding : Weather in the Atmosphere	
Sunday 15th	11.00am - 4.00pm	Committee Room	Workshops: . 2.times do	
Sunday 15th	11.00am - 4.00pm	Planetarium	. Planetarium Shows . Storytelling	
Sunday 15th	11.00am - 4.00pm	Outside	Chris Hillcox: Weather Balloon Launch at 11.30pm Historic Domes and Telescopes	
Sunday 15th	11.00am - 4.00pm	Lockyer Technology Centre	Meteor Detection Weather Satellites FunCubes Solar Activity	
Sunday 15th	12.30pm & 3.00pm	Outside	Jet Car Races: Pre-built at 12.30pm, Built on the day at 3.00pm	Book for pre-build by 07/10/17
<p>This programme does not include the events taking place in local schools and colleges. All events are subject to change or cancellation. Please see our website for more up to date information www.sidmouthsciencefestival.org Follow us on Facebook and Twitter Contact us at sidmouthscience@gmail.com</p>				