The South of England’s interactive, science and technology centre - featuring 100 hands-on exhibits and the largest standalone planetarium in the UK!

Events for adults and families. Open 7 days a week.

Keep in touch:

Facebook  Twitter  Instagram
The Martian (2h10)

During a manned mission to Mars, astronaut Mark Watney (Matt Damon) is presumed dead after a fierce storm and left behind by his crew. But Watney has survived and finds himself stranded and alone on the hostile planet.

With only meagre supplies, he must draw upon his ingenuity, wit and spirit to subsist and find a way to signal to Earth that he is alive. Millions of miles away, a team of international scientists work tirelessly to bring “the Martian” home...

Please note this is a standard-format 2D film projected onto the planetarium screen, rather than a fulldome film.

Horrible Science Weekend

with Nick Arnold

Nick Arnold is the author of the phenomenally successful Horrible Science books.

Be prepared for a fast, funny, furious (and often noisy) show! In his typically gruesome fashion, Nick will bring his books to life through amusing activities, facts, readings and questions. This wacky show celebrates the best bits of the multi-award winning Horrible Science series.

Each show includes a range of demonstrations, readings from the latest books and quizzes. Also throughout the day Winchester Science Centre’s dedicated team of science experts will be delivering their own very horrible science demonstrations.

Tickets:
£1 in addition to General Entry
Ideal for children 6-14yr and their parents

Special Event

Tickets
£5

Where
In the Planetarium

Schedule
7pm: doors open, bar open for drinks and snacks
7.30pm: film begins (no trailers)
9.40pm: film ends

Fully licensed bar available

Further film screenings also available to book:
Gravity (3 Dec), Star Wars: The Force Awakens (20 Jan), Prometheus (17 Feb) and Apollo 13 (3 March).
Close Encounters of the Third Kind (2hr 15)

Screening of the classic science fiction film, with 360° pre-show *We are Stars*.

Roy Neary (Richard Dreyfuss) is a cableman, content with his work, his wife and three kids. But after investigating a mysterious sequence of power cuts, a growing obsession he can’t quite explain begins to erode his happy, chaotic family life. Along with single mother Ronnie (Terri Garr), he’s drawn to Devil’s Tower in Wyoming - what he sees will change humanity forever.

Steven Spielberg’s sci-fi classic is one of his most far-reaching works, encompassing themes of mental collapse, the desire to protect your loved ones against overwhelming odds, and even transcendence of the human spirit. It’s both funny and tender; there are moments of palpable threat and overwhelming joy. It’s an epic in every sense of the word, and it needs to be seen on the big screen to do it justice.

Dr Phil Hammond combines both of his 2016 sell-out Edinburgh fringe shows in one unforgettable evening. Laugh, sort your life out, stay sane, plan your death and save the NHS - all in only 99 minutes.

Dr Hammond works in chronic fatigue, is an investigative journalist for Private Eye, a BBC Radio Bristol presenter, comic and author of ‘Staying Alive, How to Get the Best from the NHS’ and ‘Sex, Sleep or Scrabble?’ Phil has appeared on Have I Got News for You, Jack Dee’s Helpdesk, The News Quiz, The Now Show, Question Time, Trust Me, I’m a Doctor, Long Live Britain, The One Show, and Countdown.

“One of the most entertainingly subversive people on the planet.” *The Guardian*
**CAN YOU SOLVE MY PROBLEMS?**

**Alex Bellos: Alex in Numberland**

Bestselling maths author Alex Bellos will delight and amaze with material from his new puzzle book “Can You Solve My Problems?”, his maths colouring book “Snowflake Seashell Star”, and his previous books “Alex’s Adventures in Numberland” and “Alex Through The Looking Glass”.

**Tickets** £10
Suitable for ages 11yr+

**Where** In the Planetarium

**Doors** open at 7pm

**Schedule**
7.30pm start
45 min show followed by Q&A

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**Space Mission for Santa**

This interactive, presenter-led show explores the solar system while helping Santa ensure Christmas can go ahead as planned.

Fly through space, find out a little about some of our neighbouring worlds, and keep your eyes peeled! Children are encouraged to point and call out to help make sure the mission is a success.

The show lasts 30 minutes. Showings every Saturday & Sunday from 3 - 14 December, and weekdays 15 - 23 December.

Please note that although the children do see Santa, he will not present in the Science Centre to meet them in person.

**Tickets**
£3.80 in addition to General Entry
£7.50 standalone
Best for up to 10yr

**Where** In the Planetarium

**Schedule**
Check website
Every show is a Chatterbox show due to the audience participation.
Group bookings available.

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A fundraising event for Winchester Science Centre
**Tickets**: £5

**Where**: In the Planetarium

**Doors** open at 7pm

**Schedule**
7.30pm: film begins  
(no trailers)
9pm: film ends

**Fully licensed bar available**

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**Academy Award winners Sandra Bullock and George Clooney star in *Gravity*, a heart-pounding thriller that pulls you into the infinite and unforgiving realm of deep space.**

Bullock plays Dr. Ryan Stone, a brilliant engineer on her first shuttle mission, with veteran astronaut Matt Kowalski. But on a seemingly routine spacewalk, disaster strikes. The shuttle is destroyed, leaving Stone and Kowalski completely alone - tethered to nothing but each other and spiraling out into the blackness. As fear turns to panic, every gulp of air eats away at what little oxygen is left. But the only way home may be to go further out into the terrifying expanse of space.

Please note this is a standard-format 2D film projected onto the planetarium screen, rather than a fulldome film.

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Further film screenings also available to book:  
The Martian (4 Nov), Star Wars: The Force Awakens (20 Jan), Prometheus (17 Feb) and Apollo 13 (3 March).

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**Live Music Under the Stars: Jim Causley**

**Tickets**: £12 in advance  
£14 on the door

**Where**: In the Planetarium

**Doors** open at 7pm

**Schedule**
Shows starts at 7.30pm

**Fully licensed bar available**

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Since the release of his debut album in 2005, Jim Causley’s unique voice and persona have helped him become one of the most well-loved and respected figures of today’s contemporary roots and folk music scene.

A prolific collaborator, Causley is hugely admired for his work with iconic groups The Devil’s Interval and Mawkin: Causley as well as playing, touring and recording alongside Waterson:Carrthy, John McCusker, Eddie Reader, Graham Coxson, Shirley Collins, Michael Morpurgo, Show of Hands, Kate Rusby, David Rotheray of Beautiful South fame and many more.

During the past decade Causley has been nominated for no less than five BBC Radio 2 Folk Awards, won the Spiral Earth Singer of the Year award in 2014, presented his own folk music show on BBC Radio Devon and in 2015 he worked with BBC TV historian Dr Sam Willis to create the music for his show ‘Highwaymen, Outlaws and Villains’ and was asked to perform his song ‘Pride of the Moor’ on BBC TV’s Countryfile - Dartmoor Special.
Electric cars are rubbish, aren’t they? How could something as mundane and annoying as a battery make any difference to the world?

We know what they’re like, they run out, we have to re-charge them and when they die we throw away mountains of them every year. Batteries are a pain. But Red Dwarf star, Robert Llewellyn argues they are the key to a very different future.

Batteries have grown up and they’re about to change everything. In the last 7 years Robert has driven over 150,000 miles in electric cars powered by batteries. In this show he suggests it’s time for a new approach.

A fundraising event for Winchester Science Centre

Watch in whizzpopping wonder at some Roald Dahl inspired marvellous mayhem in this lively hands-on splendiferous science show!

If you’ve ever wondered what’s needed to get James’ peach to fly, whether George is a genius scientist and how topsy turvy the Twits could really be, then this is the splendiferous science show for you. Join BBC Bitesize science presenter Jon Chase as he delves into the whoopsy waffling worlds of Roald Dahl. Perfect for those that love Roald Dahl and brilliant for those who haven’t discovered the books yet.

Winchester Science Centre’s science experts will also be demonstrating their own favourite Roald Dahl themed science throughout the day. Planetarium shows also available to book.

A fundraising event for Winchester Science Centre
**Star Wars: The Force Awakens** (2hr 15)

Thirty years after the defeat of the Empire, Luke Skywalker has vanished and a new threat has risen: The First Order, led by the mysterious Supreme Leader Snoke and his dark side enforcer, Kylo Ren.

General Leia Organa’s military force, the Resistance - and unlikely heroes brought together by fate - are the galaxy’s only hope at thwarting a new reign of evil.

Please note this is a standard-format 2D film projected onto the planetarium screen, rather than a fulldome film.

A fundraising event for Winchester Science Centre

Further film screenings also available to book: The Martian (4 Nov), Gravity (3 Dec), Prometheus (17 Feb) and Apollo 13 (3 March)

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**Roma Agarwal: Building Storeys**

Roma is a structural engineer whose past work includes London skyscraper The Shard. She will tell the stories of inspiring engineers from our past, without whose work, modern life wouldn’t have been quite so modern.

Roma, who spent six years working on The Shard, is described as “the new voice of women talking about science and engineering and making it cool” by The Telegraph.

A multiple award winner, she has appeared as an expert in documentaries (The Tallest Tower, Britain Beneath your Feet, The Missing Evidence) and is a new addition to the One Show team on the BBC. Roma has given two TEDx talks about engineering, and was selected as a ‘Leading Lady’ in the 2014 M&S advertising campaign.

Outside work, she actively promotes engineering, scientific and technical careers to young people and particularly to under-represented groups such as women. She is writing a book called ‘Building Storeys’ (2017, Bloomsbury) to showcase the amazing people and challenges which have been solved through history to create our modern world.

Twitter: @RomaTheEngineer
Learn about our prehistoric friends with a weekend packed full of dinosaur fun. Book for a special hands-on science show and screening of the immersive planetarium show *Dinosaurs at Dusk*.

Dinosaurs ruled the world for 135 million years! Viv will be stomping around the centre - Viv is a life sized 2 metre long model of a Deinonychus - a larger and even scarier relative of the famous Velociraptor! He is coming to Winchester Science Centre to tell you how he and his gentler cousins, the sauropods, survived for so long.

What was their environment like? What did they eat? Who hunted who? What eventually happened to them? With the help of Viv’s keeper (Lesley) you can find out the answers to these and many other questions. Lesley will be asking members of the audience to come down and help her unravel some of these questions and you will also have the opportunity to handle many interesting and unique fossils of plants and animals from the dinosaur era. Viv and Lesley hope to see you there!

**Tickets**

- £12 in advance
- £14 on the door

**Where**

In the Planetarium

**Doors** open at 7pm

**Schedule**

- Live science shows: in the Space Marquee
- Dinosaurs at Dusk: in the Planetarium

- 11am, 1pm, 2.30pm and 4pm

**Children age 0-2 free of charge if sitting on lap.**

**Music Night**

**Live Music Under the Stars:**

**Martin Carthy**

For more than 40 years Martin Carthy has been one of folk music’s greatest innovators, one of its best loved, most enthusiastic and, at times, most quietly controversial of figures.

His skill, stage presence and natural charm have won him many admirers, not only from within the folk scene, but also far beyond it. Trailblazing musical partnerships with, amongst others, Steeleye Span, Dave Swarbrick and his award-winning wife (Norma Waterson) and daughter Eliza Carthy have resulted in more than 40 albums, but Martin has only recorded ten solo albums, of which the much anticipated *Waiting for Angels* was the latest.

He’s a ballad singer, a ground-breaking acoustic and electric-guitarist and an authoritative interpreter of newly composed material. He always prefers to follow an insatiable musical curiosity rather than cash in on his unrivalled position. Perhaps, most significant of all, are his settings of traditional songs with guitar, which have influenced artists including Bob Dylan and Paul Simon, on both sides of the Atlantic.

**Schedule**

- 7.30pm Start
- Fully licensed bar available

**Tickets**

- Live science show: £1 in addition to General Entry
- Dinosaurs at Dusk: (film show) £3.80

**Dinosaur Weekend**

**Live Music Under the Stars:**

**Martin Carthy**

Arguably the greatest English folk song performer, writer, collector and editor of them all — *Q Magazine*

- For more than 40 years Martin Carthy has been one of folk music’s greatest innovators, one of its best loved, most enthusiastic and, at times, most quietly controversial of figures.

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- Arguably the greatest English folk song performer, writer, collector and editor of them all — *Q Magazine*

- For more than 40 years Martin Carthy has been one of folk music’s greatest innovators, one of its best loved, most enthusiastic and, at times, most quietly controversial of figures.
Dr Louisa Preston: Goldilocks and the Waterbears

The search for life in the Universe is one of humanity’s last great adventures and we are closer than ever to sending humans out to Mars and other planets and moons in the cosmos, to seek this life out. What are the chances of finding life on Mars, Europa, or Titan and what might it look like?

This talk will steer you through the search for life in the Universe and explain how we use ‘extreme’ forms of life on Earth to guide us. We will then discuss the chances of finding intelligent life elsewhere in the Universe, the search for habitable planets in other distant solar systems, and the future for our exploration, and ultimately colonisation, of the cosmos.

Dr. Louisa Preston is a UK Space Agency Aurora Research Fellow in Astrobiology at Birkbeck University of London. She has worked on projects for NASA and the Canadian, European and UK Space Agencies.

Follow Louisa on Twitter: @LouisaJPreston

Tickets £10
Suitable for ages 11yr+

Where
In the Planetarium

Doors open at 7pm

Schedule
7.30pm start

Film Night
Thursday 16 February

Prometheus (2hr 15)

Tickets £5

Where
In the Planetarium

Doors open at 7pm

Schedule
7.30pm: Film begins (no trailers)
9.45pm: Film ends

Fully licensed bar available

Legendary director Ridley Scott (Alien, Blade Runner) returns to his sci-fi origins in this epic adventure bursting with spectacular action and mind-blowing visual effects. A team of scientists and explorers travels to the darkest corners of the universe searching for the origins of human life. Instead they find a dark, twisted world that hides a terrifying threat capable of destroying them... and all mankind!

Please note this is a standard-format 2D film projected onto the planetarium screen, rather than a fulldome film.

Follow Louisa on Twitter: @LouisaJPreston

Further film screenings also available to book:
The Martian (4 Nov), Gravity (3 Dec), Star Wars: The Force Awakens (20 Jan) and Apollo 13 (3 March)

Special Event

Tickets £10
Suitable for ages 11yr+

Where
In the Planetarium

Doors open at 7pm

Schedule
7.30pm start

Dr. Louisa Preston: Goldilocks and the Waterbears

Tickets £10
Suitable for ages 11yr+

Where
In the Planetarium

Doors open at 7pm

Schedule
7.30pm start

Dr. Louisa Preston is a UK Space Agency Aurora Research Fellow in Astrobiology at Birkbeck University of London. She has worked on projects for NASA and the Canadian, European and UK Space Agencies.

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Film Night

Prometheus (2hr 15)

Tickets £5

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In the Planetarium

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Schedule
7.30pm: Film begins (no trailers)
9.45pm: Film ends

Fully licensed bar available

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A fundraising event for Winchester Science Centre

Dr. Louisa Preston is a UK Space Agency Aurora Research Fellow in Astrobiology at Birkbeck University of London. She has worked on projects for NASA and the Canadian, European and UK Space Agencies.

Follow Louisa on Twitter: @LouisaJPreston

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The Martian (4 Nov), Gravity (3 Dec), Star Wars: The Force Awakens (20 Jan) and Apollo 13 (3 March)
If you think Science is boring, think again! This is science like you have never seen before: Explore the strange and magical properties of matter with exploding elephant’s toothpaste, vortex generating dustbins, dancing paste and even exploding Pringle tubes!

TV astronomer and author Mark Thompson has been enthraling audiences for over 20 years with his fascinating journeys around the Universe. Now he is turning his infectious enthusiasm to things a little closer to home with this brand new show.

**Mark Thompson’s Spectacular Science Show**

**Tickets**
£1 in addition to General Entry
Suitable for 6yr+

**Where**
In the Marquee

**Doors**
Open at 2.45pm

**Schedule**
3pm start

**Special Event**

A fundraising event for Winchester Science Centre

Further film screenings also available to book:
The Martian (4 Nov), Gravity (3 Dec), Star Wars: The Force Awakens (20 Jan) and Prometheus (17 Feb)

**Film Night**

**Apollo 13** (2h14)

True story of the moon-bound mission that developed severe trouble and the men that rescued it with skill and dedication.

Astronauts Jim Lovell, Fred Haise and Jack Swigert find everything going according to plan after leaving Earth’s orbit. However, when an oxygen tank explodes, the scheduled moon landing is called off. Subsequent tensions within the crew and numerous technical problems threaten both the astronauts’ survival and their safe return to Earth.

Please note this is a standard-format 2D film projected onto the planetarium screen, rather than a fulldome film.

Further film screenings also available to book:
The Martian (4 Nov), Gravity (3 Dec), Star Wars: The Force Awakens (20 Jan) and Prometheus (17 Feb)

**Tickets**
£5

**Where**
In the Planetarium

**Doors**
open at 7pm

**Schedule**
7.30pm: Film begins
(no trailers)
9.45pm: Film ends

**Fully licensed bar available**
Mark Thompson’s: The Show at the End of the Universe

A fascinating journey of discovery around our universe with TV astronomer and author Mark Thompson. Did our universe really spring into existence in the most violent explosion? Will it end in a seething ball of energy? What is life, are we alone in the universe? What is our place in the universe?

These are questions that continue to perplex even the greatest minds. Mark Thompson tackles all the hard stuff and turns it into easily digestible chunks with the help of some amazing and fun explosive demonstrations.

Tickets
£12 in advance
£14 on the door
Suitable for ages 11yr+

Where
In the Planetarium

Doors open at 7pm

Schedule
7.30pm start

Fully licensed bar available

Live Music Under the Stars: Cara Dillon

If you don’t know the voice of Cara Dillon, you’re in for a treat. If you are already amongst her legions of admirers around the world, you know you have something special in store.

A Thousand Hearts, Cara Dillon’s fifth solo album, is another small masterpiece of song and emotion, ethereal and radiant, beautifully honed and perfectly true.

The extraordinary Irish singer makes music that transcends genres and crosses barriers. She has won every folk award going, but confesses to being no purist, making music that reaches beyond the constraints and limitations of tradition.

“To me, you can go anywhere with every song. The melody and message is at the forefront of everything I do. I don’t really care where the song came from, how old it is, and who did it first. It’s whether it strikes a note in my heart, does it haunt me, do I need to sing it?”

Tickets £20
Suitable for ages 11yr+

Where
In the Planetarium

Doors open at 7pm

Schedule
7.30pm start

Fully licensed bar available

A fundraising event for Winchester Science Centre

Saturday 4 March

Friday 17 March
Ben Garrod: Jurassic CSI

Follow the quest to see what killed the world’s biggest dinosaur. After a farmer’s dog found an 8ft dinosaur thigh bone in 2015, Ben joined Sir David Attenborough and a team of experts as they unearthed a new species of dinosaur in Argentina.

The dig uncovered six more in the same area and they turned out to be the biggest in history. With seven in one spot from thousands of years apart, the team turned detectives to see what killed these 70 ton beasts. Looking at huge floods, volcanic eruptions and the 80 giant serrated teeth left embedded in the bones, Ben relives what it was like to film this amazing programme and how the team solved history’s biggest ‘Whodunnit’.

Tickets £10
Suitable for ages 11yr+
Where In the Planetarium
Doors open at 7pm
Schedule 7.30pm start

Fully licensed bar available

A fundraising event for Winchester Science Centre

Throughout the year

Space Lectures

Talks for adults, followed by short planetarium shows. These Wednesday lectures are aimed at a level a little above most popular science lectures, so come prepared to exercise your brain and learn the science behind the headlines.

The speakers are chosen from the best academic speakers in the UK, with a talent for explaining difficult concepts and the knowledge to give the very latest news.

9 November: Sun Dogs and Blue Moons
Professor Don Kurtz (University of Central Lancashire)

14 December: Dark Matter
Professor Justin Read (University of Surrey)

11 Jan 2017: A Universe of Dwarf Galaxies
Dr Samantha Penny (University of Portsmouth)

8 February: Tuning in to the Universe: probing the cosmos with radio waves
Dr David Bacon (University of Portsmouth)

8 March: Earth’s Magnetosphere and Aurora
Dr Robert Fear (University of Southampton)

Monthly Event

9 November: Sun Dogs and Blue Moons
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Dr David Bacon (University of Portsmouth)

8 March: Earth’s Magnetosphere and Aurora
Dr Robert Fear (University of Southampton)

A fundraising event for Winchester Science Centre

As seen on the BBC

Thursday 23 March

Special Event

Ben Garrod: Jurassic CSI

Tickets £10
Suitable for ages 11yr+
Where In the Planetarium
Doors open at 7pm
Schedule 7.30pm start

Fully licensed bar available

A fundraising event for Winchester Science Centre
Winchester Science Centre and Planetarium is pleased to be hosting a series of singles events to allow local single people to meet one another and to make new friends. No science knowledge required!

**Schedule**
- 7pm: Guest arrival
- 7.20pm: Introduction to the mixer game by our host
- 8pm: Planetarium show - Live
- 8.30pm: Curry & Quiz with prizes to be won
- 9.15pm: Time to explore exhibits and optional mini challenges involving the exhibits
- 10.15pm: End of event

**Upcoming dates:**
- Friday 14 October
- Friday 11 November
- Friday 9 December
- Friday 13 January
- Friday 10 February
- Friday 10 March

**Tickets**
£20 per person
Includes entry, a welcome drink and a hot meal
Minimum age 18yr+

Doors open at 7pm

Fully licensed bar available

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The planetarium opens on these special nights with a variety of separately ticketed shows on offer. Enjoy special, live presentations on a different topic each month, or see a 360° fulldome film.

**Tickets**
Astronomy Monthly: £10 per person
Concessions £8

**Where**
In the Planetarium

**Doors open at 5.30pm**

**Schedule**
First show at 6.00pm

**Fully licensed bar available**

**Upcoming dates:**
- Friday 14 October: Rocky Worlds
- 5 & 19 November: Big Stuff
- 14 & 28 January 2017: Space Mission Update
- 11 & 25 February: The Spring Night Sky
- 11 & 25 March: Big Brothers

The minimum age for entry is 4yr, but please think carefully before bringing any child under 8yr.

Fulldome films also vary each month, and are charged at normal rates.

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* A fundraising event for Winchester Science Centre
Birthday Parties

For a truly special experience, celebrate your child's next birthday at Winchester Science Centre and Planetarium.

All parties include unlimited play on the Science Centre's 100 hands-on exhibits plus a party meal. Optional extras include unforgettable shows in the planetarium, or awe-inspiring science shows with live demonstrations.

Weekend birthday parties
£11.20 per child, one adult free for every six children. Party meal served in the café, private party room as an optional extra.

After-School Explorer parties
Also available, please see website or enquire for details.

Tickets
£11.20 per child
1 Free adult for every 6 children

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