

Broughton Community Schools

Newsletter



Friday 6th February 2026

Dear parents and carers,

Almost the end of another half term, we are almost half way through the academic year now!

There has been lots happening across the schools over the past couple of weeks. Last week our Year 6 boys and girls were successful in retaining their Futsal trophy - winning 4 out of 5 games is a great achievement and another sporting success for Broughton. I also had the pleasure of watching the girls' football team compete in the district cup against St Michaels. In crazy conditions, the girls were absolutely brilliant and although they lost 3-1 in extra time, I thought they showed such great teamwork, tenacity and resilience - well done team and Mrs Batts! The boys were due to play yesterday but this was forfeited by the opponents so means they now move into the district cup semi finals. Exciting times!

Some of our Year 5 children also had a very late night this week as they took part in Young Voices at Wembley Arena. Getting back at 10:30pm does not make the next day easy but from the feedback I have received, I can tell you that it is well worth the experience. I heard that the children, parents and staff were all singing and dancing and that it was truly another brilliant experience for them all. A big thank you to all the parents that went along to support the children and a huge thank you to Mrs Fetta, Mrs Kemp, Mr Simmons and Mrs Giffen for all their help and hard work in organising and taking the children on this fabulous experience.

I do need to share with you some disappointing news. Last night we had an online presentation from Ed Oleszko, an internet safety expert, for parents and carers to attend. I was disappointed that we only had 7 parents attend this event online despite numerous reminders. We are working so hard in school to keep up with the changes and risks in technology and it is so important that parents and carers help us with this. Thankfully, the session was recorded and will be available for 30 days - we will send out the link for this in the near future. I would like to thank those that did come along to help support the children and school on this important matter.

On a final note we have entered a Netball league for our Year 5 and 6 children to take part in. We are quite short of players at the moment so if anyone would be interested in signing their child up for netball club on a Tuesday then please do let the school office know. It would be good to have more children taking part in this exciting new venture!

That is it from me this week. I really hope it doesn't just rain all weekend and that you all manage to have a lovely weekend.

Mr Charlie Reed

Important notices

Save the date

On Wednesday 15th April at 9:00am, we will be holding an information session for parents and carers about the Phonics Screening Check. It will take place in the Infant School hall. This is aimed at all Year 1 parents and the parents of any children in Year 2 who did not meet the expected standard in the check in Year 1.

PTFA Meeting Minutes

Please click [here](#) to read the latest minutes from the PTFA meeting held on Monday 2nd February. Lots of interesting fundraising ideas and events that are coming up so please read and think about how you can get involved.

Dates for your diary

Infant School dates

Wed 11th Feb - Yrs 1-4 Author Visit
Friday 13th Feb - PTFA Mufti Day
Friday 13th Feb - Break up for half term
Monday 23rd Feb - Children Back to School
Mon 23rd Feb - Year 2 Trip to Whipsnade Zoo
Mon 2nd March - Year 2 Trip to Waddesdon
Mon 23rd March - Reception Trip to MK Museum
Tues 24th March - Year 1 Trip to Tring Museum
Tues 24th & Thurs 26th March - Parents Evenings
Friday 27th March - Break up for Easter Holiday

Junior School dates

Tue 10th Feb - Year 5 Silverstone Trip
Wed 11th Feb - Yrs 4, 5 & 6 Online Safety Workshop
Wed 11th Feb - Yrs 1-4 Author Visit
Thurs 12th - Year 4 Science Dome
Friday 13th Feb - PTFA Mufti Day
Friday 13th Feb - Break up for half term
Monday 23rd Feb - Children Back to School
Mon 23rd & Wed 25th March - Parents Evenings
Friday 27th March - Break up for Easter Holiday

Infant School Certificates

Our school value for this half term is ambition.

Reception

30.01.26- Ruby- For her working hard with her handwriting

Jayden- Trying really hard with his pencil grip and his handwriting

06.02.26- Jacob- For working particularly hard his reading and writing

Eden- For persevering with his writing this week.

Other certificates: Bronze- Azaan

Year 1

30.01.26

Neharika - for always trying hard and showing ambition.

Alaia - for great ambition and working hard in English with her story writing.

06.02.26

Emaan - for showing ambition in her writing and always trying her best.

Eliza - for great ambition in her writing, working hard with her presentation and story writing.

Other certificates:

Handwriting - Hassnain A, Lily, Amira, Abuzar

Bronze - Abaad, Phoebe, Musa, Everly

Silver - Aarav, Al-Hadi, Mika, Evelyn, Aisha, Oattie, Henry, Sophia

Year 2

30.01.26

Juliette - for her always trying her best and learning from her mistakes.

Lyon - for being ambitious, always trying his best.

06.02.26

Poppy-Mae- for always pushing herself to try her best and never giving up.

Harriet - for being ambitious in Geography writing 4 sentences rather than the minimum 2. Great work.

Other certificates:

Handwriting: Colby, Nelle.

Bronze reader: Harrison, Rhyom, Lyon. Silver reader: Alfie, Arlo., Edith, Oscar & Felix.

22 Club: Maya T, Poppy-Mae & Jessica. 33 Club: Tommy. 44 Club: Eddie. 55 Club: Alfie.

Class Attendance Award

Week 1 - Rhino Class - 98.7%

Week 2 - Kiwi Class - 97.5%

TEAM POINTS LEADERBOARD	
1st	Yellow
2nd	Red
3rd	Green
4th	Blue

Junior School Certificates

Our school value for this half term is ambition.

Year 3

30.01.26

Rae - for being ambitious in her writing and producing a wonderful setting description of a jungle.

Amelia- For trying so hard with her work, taking extra work home to practise and putting her hand up more in class.

06.02.26

Arthur- For trying really hard to improve his handwriting and presentation.

Roman - For always trying his best whatever the lesson.

Other certificates:

Teampoints - Bronze: Shayaan, Mylo, Roman, Rowan, Ruby, Mrithini, Subhan, David, Stanley, Olivia

Silver-Emily B, Sam, Arthur, Alfie, Maisy, Zainab, Henry, Leo, Sofia

Bronze reader - William, Shayaan, Khadijah

Silver reader - Rae, Emily G

33 Club - Ruby, 44 Club - Inayah, 55 Club - Zainab, 66 Club - Ivy, Elena, 88 Club - Venisha, 99 Club - Isa, Shayaan

Year 4

30.01.26

Skye for working really hard with the presentation of her work, demonstrating her ambition to be neat

Tanya - For showing ambition through always contributing thoughtful ideas in class.

06.02.26

Dolly for showing great ambition with her writing.

Joyshaanaa - For always going the extra mile with her home learning efforts, demonstrating real ambition.

Other certificates:

Star writer: Selena, Phoebe, Skye, Isla, Alice, Jack, Saim, Lyla, Evelyn, Daisy-Rae, Euan, Oliver, Joyshaanaa, Mohammed, Eliza, Abigail, Khuzaimah, Ayan - wonderful persuasive letters taking extra care over their handwriting and presentation

Bronze reader: Jack, Jake, Archie, Harry, Hari, Ana

Silver reader: Oscar, Ethan, Matias, Hudson

Super reader - Euan

Bronze team award: Selena, Seb, Oscar, Jack

Silver team award: Ethan

99 club:33 club -Mohammad 44 club- Daisy 55 - Harry, Phoebe, Ayan 66 - Ella, Jake, Affan, Matias, Scarlet Tommy 77 - Aminah, Poppy, Archie, Ariadne, Oliver 88 club - Jack, Euan 99 club - Eva

Team points - Silver- Mohammed

Year 5

30.01.26

Leo - for being ambitious with his writing and adding detail to engage the reader

Ensuring every child THRIVES

Jacob Workman - for fantastic effort in improving his handwriting using kinetic letters

06.02.26

Felicity - for trying really hard to improve her handwriting style by using kinetic letters.

Piers - For great ambition and fantastic effort during Young Voices

Other certificates:

Bronze team points - Isla, Leo, Nicholas

Silver - Finley, Felicity, Beatrice

55 club - Lerah Kyra, 77 club - Ruben, 88 club- Alfie, IBK 99 club - Mason, Silver - Ella, Methmi

Year 6

30.01.26

Farhan - for always aiming high and pushing himself in his learning.

Frankie - for being a valuable member of Ocelot class, challenging himself and helping others

06.02.26

Heather-Rose - for showing ambition in her writing and always challenging herself to improve further

Ava - for showing ambition during our practice SATs week and having a great attitude

Other certificates:

Reader of the week: Mason, Tatenda, Evie, Trey

Star writer: Luqman, Emerson and Immie

Bronze: Aydin, Lucas, Subhan

Silver: Joyce, Benji

Class Attendance Award

Week 1 - Year 3 Albatross - 97.6%

Week 2 - Year 6 Ocelot - 98.74%

Times tables Rock Stars Champions

Class of the week - Week 1 - Year 3 Penguin

Player of the week - Week 1 - Lucas (Year 5 Pangolin)

Class of the week - Week 2 - Year 5 Pangolin

Player of the week - Week 2 - Sophia (Year 5 Panda)

Headteachers Award

Ronnie (Year 5 Panda) - for some incredible written work in English - superb effort and resilience on a tricky subject. Well done!

TEAM POINTS LEADERBOARD	
1st	Red
2nd	Yellow
3rd	Blue
4th	Green

What's been happening in Year 1?

In the last few weeks, Year 1 have been exploring materials through a range of experiments.

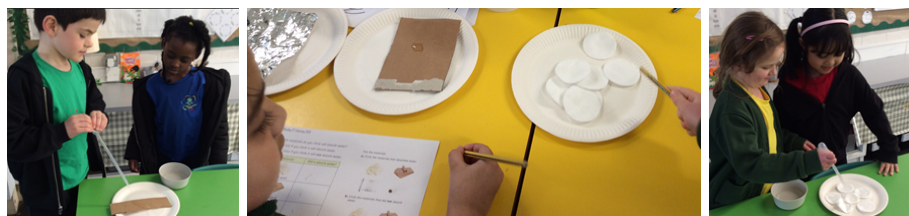
Our first experiment involved trying to break Diddy the Duck out of a block of ice. We discussed how we can turn ice (a solid) into water (a liquid) by heating it. We tried 4 methods for heating the ice.: using a hairdryer, holding the ice in our hot hands, putting it in warm water and leaving it in the warm air. We predicted that the hot water or hairdryer would melt the ice first. We loved trying to break Diddy out and found that the quickest method to melt ice was the hot water then it was our warm hands. This surprised us, but we think the hairdryer didn't work as well as it could because it kept bouncing around the plate!



We also explored floating and sinking. We found that light objects float (sit on the top) and heavy objects sink (fall to the bottom).



We have also tested materials to see if they absorb water. We dropped water on cotton wool, cardboard, clingfilm and tinfoil. From our observations we noticed that cotton wool absorbs water, cling film and tinfoil don't. But interesting cardboard appeared to absorb some water. We think if we left it longer it might have absorbed more. This experiment has been helpful in our classrooms as it helps us know what we should use to clean up when we spill liquids!

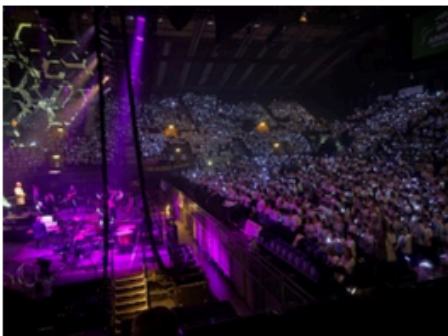


Next week we will be exploring which materials make the best curtains!

Ensuring every child THRIVES

What has been happening in Year 5?

It has been an incredibly busy time for Year 5 preparing for Young Voices at Wembley Arena. We had a fantastic turnout for our performance to parents, and then delivered an outstanding performance at Wembley Arena. The children should be so proud of their achievements and we can't thank parents enough for your contribution with this.



Keep checking our year 5 curriculum page on the school website as we will be uploading more pictures and videos of this amazing event!

The children had a great time participating in a dance workshop delivered by SDSD dance school. We were really proud of how well all children participated in this as we know it is outside of the comfort zone for many children.

SEND support at Broughton

I am Mrs Kitchen the Inclusion Manager across both the Infant and Junior sites of Broughton Community Schools. Welcome to our section of the newsletter for families of pupils with Special Educational Needs and Disabilities (SEND). If you need to contact me, you can do so via the school offices by telephone on 01296 423276 (Juniors)/ (01296) 415642 (Infants) or by email:



office@broughton.bucks.sch.uk office@broughtoninfant.bucks.sch.uk

This Week's Focus: Tourette's Syndrome

At BCS, we are committed to creating a learning environment where every student feels understood, respected, and supported. One condition that affects some students in our community is **Tourette's Syndrome (TS)**, and we would like to share information to help promote awareness and inclusion.

What Is Tourette's Syndrome?

Tourette's Syndrome is a neurological condition that begins in childhood and involves **tics**, which are sudden, involuntary movements or sounds. These may include eye blinking, facial movements, throat clearing, or vocal noises. Tics can change over time and may increase during periods of stress, excitement, or fatigue. Tics are **not intentional**, and children cannot simply "stop" them.

How Tourette's Can Affect School Life

Children and young people with Tourette's may experience challenges in the classroom or social settings, especially if their tics are misunderstood. With the right support in place, students with TS can succeed academically and socially.

Supportive strategies at school may include:

- Allowing movement or sensory breaks
- Providing quiet or flexible testing options
- Responding to tics with understanding rather than discipline
- Encouraging a respectful and inclusive classroom culture

How Families and Schools Can Work Together

Open communication between families and school staff is key. When appropriate, sharing information with teachers helps ensure students receive consistent support throughout the school day.

Families can also help by:

- Talking with children about differences and inclusion
- Encouraging empathy and kindness toward peers
- Reinforcing that everyone learns and expresses themselves differently

Building an Inclusive School Community

Awareness and understanding help reduce stigma and create a safe space for all students. When children feel accepted, they are more confident, engaged, and ready to learn.

If you have questions about Tourette's Syndrome or would like to discuss support options, please feel free to contact the school team. Alternatively, more information can be found at: [Tourettes Action](#)

Broughton Community Schools

MUFTI DAY – VALENTINE'S

Celebrating Love!
Wear what you love

Friday 13th February 2026



Suggested donation: £1
per child

Payable via School Money

 ptfa@broughton.bucks.sch.uk - Charity no: 1066167



Follow us on Facebook: @Broughton Community Schools PTFA

Thank you for supporting our school 

Wellbeing at Broughton

They say you should measure what you treasure and that is one of the many reasons we measure wellbeing at Broughton. We measure pupil and staff wellbeing in autumn and summer term and we do this to track it over time, notice any trends and to see if our whole school approach to wellbeing is working well (and what needs to be tweaked).

I wanted to share below a snapshot of our pupil wellbeing data at the junior school:

Whole school - Broughton Junior Pupil Wellbeing Survey 2019 - 2025			
Questions	summer 2025	Aut 2025	Nat. avg 2024
My life is going well	80%	72%	
I have a good life	79%	79%	
Life satisfaction	7.9	7.7	7.6
Happiness with family	8.5	8.5	8.3
Happiness with health	8	7.8	8.2
Happiness with friends	7.8	7.8	7.9
Happiness with school you go to	8.5	8.3	6.9
Happiness with safety at school	8.3	8	7.2
Happiness with school work	7.5	7.3	
Happiness with relationships with teachers	8.4	8.3	
Happiness with relationships with other children at school	7.6	7.3	
Happiness with how listened to you are at school	7.4	7.1	
Happiness with how my classroom looks and feels	8.2	8.4	
Happiness with library	8	8.1	
Happiness with playground, field and play meadow	8.8	8.2	
I feel like I belong at school	75%	71%	

It is great to see that the overwhelming majority of children are happy with school and with their relationships with their teachers. They are also very happy with their families. This is great to see and it is setting them up to learn at their best and enjoy their lives inside and outside of school.

At the infant school as well, children's wellbeing surveys (we ask different, age-appropriate questions for Years 1 and 2) show that the majority of children enjoy school and feel confident in their school work.

These results are shared and discussed at the Full Governing Body meetings and we dig down into the data a lot more. We are keen not to rest on our laurels and we look at how different groups of children experience life at Broughton and what else we can do to improve school life for everyone.

We know that not everyone is happy with school or home life and we have a lot of extra support in place for those children that need it. From play therapy to nurture groups, staff at Broughton are very good at identifying who needs extra support and make sure they get that early intervention which makes a big difference.

Thank you for continuing to support your child's wellbeing at home and in school - happier children really do learn better.

Mr Bethune

Teacher and Wellbeing Governor

Ensuring every child THRIVES

At National Online Safety we believe in empowering parents, carers and trusted adults with the information they need to hold an informed conversation about online safety with their children, should they feel it is needed. This guide focuses on one platform of many which we believe trusted adults should be aware of. Please visit www.nationalonlinesafety.com for further guides, hints and tips for adults.



Suggested Apps and Games For EARLY YEARS



Learning

FISH SCHOOL HD

This app teaches young children (age 2-5) about important things like letters, shapes, numbers and more, all set in a colourful underwater setting with adorable sea creatures. The basic idea has fish and sea creatures forming the shapes of letters, numbers etc that your little one can identify. Developers Duck Duck Moose have a lineage of creating family friendly apps and games with 21 top-selling apps since 2008. Fish School HD has over 50,000 downloads and offers a rounded package of activities, but many other apps by this developer are highly rated and offer a few twists on the formula. As always it's worth checking a few out to see which best suits your child's interests. Fish School HD is available for free on iOS and Android.

GREEN EGGS AND HAM - DR. SEUSS

The classic Dr. Seuss book has been reworked into an interactive adventure for modern day devices, with an emphasis on encouraging literacy learning in younger children. Within the app, there's a few different options on how to enjoy the story: you can read it aloud together, have the app read the book and follow along, or just play the story through automatically. You can even tap on words to hear them individually to practice vocabulary. While the app will set you back £3.79 on Android (£3.99 on iOS) it has an excellent rating and over 10,000 downloads, with many noting how much their young children have enjoyed the story. It speaks volumes about the quality of the work, too, that a book from 1960 can still be read and loved by children some two generations after its initial release.

TOCA LAB: ELEMENTS

Toca Lab is the app of choice in encouraging little scientists to get to grips with elements, our world and how physics and chemistry work. This one might be a little advanced for younger kids and though it has a PEGI 3 rating, it does recommend ages 6-8 in the description. All 118 elements are present in Toca Labs and kids are encouraged to find and test them all. Experimenting with things like Gold, Neon, Hydrogen and more, it gives a better grasp of how everything in our universe is formed. Bear in mind though that it's not meant to be a scientifically accurate account of how elements react, but to build curiosity in young minds. The app is available on iOS and Android for £2.99.

BAREFOOT WORLD ATLAS

What's the next best thing to travelling the world? Well, for kids with access to an iPad or Apple phone, Barefoot World Atlas could be a close second. In this app available only on iOS for £4.99, kids and adults can explore the globe from the comfort of their own homes and learn all about our planet. The app, which is rated 4+, only appears on Apple devices but the sheer amount of information contained in here will keep curious kids busy for hours on end.

SKETCHBOOK - DRAW AND PAINT (AUTODESK SKETCHBOOK ON IOS)

Encouraging artistic ability at an early age can often be invaluable in letting kid's imaginations loose and there are many apps that allow them to unlock that passion. Sketchbook comes highly recommended with over 300,000 reviews. Essentially, the app comprises a blank canvas and a host of 'fast and powerful creative sketching tools' like pens, pencils and paint brushes to let those creative juices flow. SketchBook is rated PEGI 3 so even younger children should be able to get to grips with it. However, it could prove a little too complex for some and the large collection of tools and crisp graphics would suit a larger screen like an iPad, over a mobile phone. Despite this, the ability to simply mess around and doodle, coupled with more advanced accessibility later down the line, should make it a must own for all age ranges. The app is free to download on both Android and iOS.



Just for Fun

LITTLE FRIENDS: CATS & DOGS

If you're looking to introduce pets into the family home but aren't sure about how your children might react, a good way to get your younger ones acquainted with an animal before a big commitment is a game like Little Friends: Cats & Dogs. This Nintendo Switch game tasks players with feeding, playing with and loving their own virtual cat or dog. Much like Nintendogs or even Tamagotchi of the 90s, Little Friends is a fun way to build up confidence in owning a real animal. While only a 1 player game, Little Friends: Cats & Dogs is suitable for all ages and entirely offline, so there's nothing at all to worry about when they're enjoying it alone.

YOUTUBE KIDS

YouTube Kids takes the popular YouTube format and curates a more specialised environment for children to search through. While any age range can benefit from YouTube Kids, the 'Preschool' Mode is specifically designed for kids aged 4 and under. According to the app's description, 'Preschool' Mode promotes creativity, playfulness, learning and exploration through its channels. The inclusion of parental controls (limited screen-time, video blocking and flagging) and strict advert monitoring by YouTube means the experience is incredibly safe for younger kids. It should be noted that in the app description, YouTube say that some inappropriate content can slip through the cracks, but they're constantly implementing updates to stop these. A hugely popular app, YouTube Kids is available on iOS and Android with well over 100 million downloads.

BBC IPLAYER KIDS

This app is designed for kids and lets them watch all their favourite CBBC and CBeebies shows in one place. The simple presentation on is super easy to navigate and the app itself is entirely free on both Android and iOS with no adverts whatsoever. BBC iPlayer Kids can download shows to your device's internal storage allowing you to take all the best bits with you when there's no WiFi and multiple profiles mean everybody gets straight to their favourites with minimal fuss. According to the app description, it will ask for your child's name and age to recommend other programmes it thinks they might like.

MARIO KART 8 DELUXE

Mario Kart has been a staple of Nintendo consoles since 1992. It has been a favourite of young and old alike for over 20 years and is always an incredibly fun experience. Now exclusively on the Nintendo Switch with Mario Kart 8, the bells and whistles may have changed, but the enjoyable core gameplay and challenge have not. Suitable for all ages, Mario Kart can be played alone, online or at home with up to 4 players on one screen. The ability to take the Switch out with you into the world and play wherever you like is a huge advantage over other games and means you can always be sure of some quick entertainment.

ROCKET LEAGUE

The concept behind Rocket League takes teams of jet-fuelled cars zipping around football-inspired pitches in an attempt to knock a giant, over-sized ball into nets. Rated PEGI 3, the challenge of Rocket League is probably more suited to those 5 and up, but anybody can enjoy the bright colours and fun gameplay. Rocket League is available on Windows PC, Mac, PlayStation, Xbox One and Nintendo Switch at various price points. Be warned though, you can spend money in the game for certain items so be sure you know when your young ones are playing and what they're buying.

Meet our expert

Mark Foster has worked in the gaming industry for 5 years as a writer, editor and presenter. He is the current gaming editor of two of the biggest gaming news sites in the world, UNILAD Gaming and GAMINGible. Starting gaming from a young age with his siblings, he has a passion for understanding how games and tech work, but more importantly, how to make them safe and fun.



B Discover Bucks Museum
 & Roald Dahl Children's Gallery

Discover Bucks Museum
 Church Street
 Aylesbury HP20 2QP
 discoverbucksmuseum.org
 01296 331441

February Half Term

14 - 22 February 2026

This February half term, dive into hands-on fun with Sand Art, Dragon Puppets for Chinese New Year, Superhero Capes and Masks, plus dazzling Rainbow Science. Make a day of it and explore the Roald Dahl Children's Gallery, discover the I Grew Up 90's exhibition, family trail and sensory room for a week packed with imagination and discovery.

For more event details, charges and to book please scan the QR code or visit discoverbucksmuseum.org



Play, Discover, Learn!
 this Feb Half Term in
 the Roald Dahl
 Children's Gallery

For more event
 details, charges and
 to book please scan
 the QR code
 or visit
discoverbucksmuseum.org

Enjoy our Trail
 and Sensory
 Room every day
 14 - 22 Feb

Monday 16 February – Dragon Puppets
 Celebrate the Year of the Horse by making a Chinese dragon puppet and a paper lantern to take home!
 10am - 2.30pm, drop in. Suitable for ages 5-10

Tuesday 17 February – Superhero Capes & Masks
 Transform into a superhero by decorating your own superhero cape and mask to take home!
 10am – 2.30pm, drop in. Suitable for ages 5-10

Wednesday 18 February – Sand Art
 Learn how to make beautiful sand art in a bottle to take home!
 10am – 3pm, drop in. Suitable for ages 5-11

Thursday 19 & Friday 20 February - Rainbow Science
 Learn all about the science of colour with our rainbow-themed workshop: make a rainbow in a jar to take home, experiment with how we can split light and how rain clouds are formed and more!
 60 minute workshop. 10.30am, 12.15pm & 2.15pm
 Suitable for ages 5-10

Sunday 22 February - Author Event - Simon Smith Schoolboy Spy with Mark Creasy
 Join us for a special event with new author Mark Creasy, who will be reading from his exciting children's book. Enjoy interactive crafts inspired by the story, followed by a book signing.
 12.30pm - 1.30pm. Suitable for ages 7-11



I Grew Up 90s – last chance to see!

'I Grew Up 90s' dives into the decade seen through the eyes of youth, showcasing over 200 nostalgic objects and artworks from collector Matt Fox. From Britpop and Cool Britannia to Lara Croft, the Spice Girls, Trainspotting, and Power Rangers – this is your LAST chance to revisit the fashion, toys, and music that defined the '90s.

Closes Sunday 22 February

Discover Bucks Museum
 Aylesbury HP20 2QP
 01296 331441 | discoverbucksmuseum.org



Buckinghamshire Family Learning

FREE ONLINE SCHOOL COURSES for PARENTS and CARERS
 TO BOOK YOUR PLACE → 01296 383582 OR SCAN the QR code or CLICK on the course code link below

RECEPTION EARLY READING
 Simple, practical activities to boost your child's early reading skills with story sacks

Mon 23rd Feb - Mon 23rd Mar
 Tue 24th Feb - Tue 24th Mar
 Thurs 26th Feb - Thurs 26th Mar

Choose from 1 of these 3 dates

9:30am - 11:30am

Course code: **EMER021**

YEARS 1 & 2 WELLBEING
 Support your child's wellbeing and learn ways to help children deal with setbacks and build their resilience, both at school and home

Tue 24th Feb - Tue 24th Mar

12:30pm - 2:30pm

Course code: **EMWR008**

YEARS 1 & 2 READING & COMPREHENSION
 Simple, practical activities to support your child with Reading and Comprehension

Mon 23rd Feb - Mon 23rd Mar
 Wed 25th Feb - Wed 25th Mar

Choose from 1 of these 2 dates

7pm - 9pm
 9:30am - 11:30am

Course code: **EMRC067**

YEARS 1 & 2 PHONICS & READING
 Simple, practical activities to support your child with Phonics and Reading

Tue 24th Feb - Tue 24th Mar

9:30am - 11:30am

Course code: **EMPR064**

UDO DANCE FOUNDATION

FREE IT! DANCE CLASS

AYLESBURY, BIRTON

Every Thursday from 22nd January

4:30 - 5:15PM 8-11YRS
 5:15 - 6PM 12+YRS

Jubilee Hall
 80 Aylesbury Rd
 Birtton
 HP22 5DL

Email nadia@udoitdance.co.uk to secure your place