

# Content

Welcome



S2-S3 Course Choice
How to Help at Home
School Procedures and Updates
Extra-Curricular and Wider Achievement
Pupil Support

Questions

# **Our Vision**

To ensure a confident, nurturing & inclusive learning community where ALL achieve their true potential & embrace life's challenges



School Improvement Plan 2024-25

Key Areas	Edinburgh Drivers	+ School Drivers
Curriculum	Digital Skills Literacy & Numeracy	Raising Attainment Wider Achievement Learning for Sustainability Curriculum Pathways
Inclusion	GIRFEC Enhanced Provision Estate Safeguarding	Equality Health, Wellbeing & Resilience
People	Leadership Quality Improvement Professional Charters	Tracking Effective Interventions



# Boroughmuir High School This year we will prioritise...



#### Interventions

All staff use appropriate interventions for all 'at risk' students. This includes using the Circle document.

This supports our Improvement Plan task of Raising Attainment.

#### Registration Wellbeing Programme

We will develop a programme to support pupil wellbeing and achievement that will be delivered via registration classes.

This supports our Improvement Plan task of Improving relationships and resilience.

#### **Practitioner Enquiry**

All teaching staff should engage in practitioner enquiry (Research School).

This supports our Improvement Plan task of High quality, effective teaching and learning.



# Boroughmuir High School This year we will prioritise...



#### **Digital Support**

All teaching staff to engage in providing Digital Support for pupils including using iPads as planners and also as a support for additional learning needs.

This supports our Improvement Plan task of Meeting Learners Needs

#### Learning for Sustainability

All teaching staff address and highlight lesson content that contributes to Learning for Sustainability and engage with learners around LfS actions.

This supports our Improvement Plan task of High quality, effective teaching and learning and Learning for Sustainability

# Opportunities for personal achievement

Interdisciplinary learning

The Curriculum

'the totality of all that is planned
for children and young people
throughout their
education'

Ethos and life of the school as a community

Curriculum areas and subjects



# I can describe me as an....

- Individual
- Contributor
- Citizen
- Learner



+

# S<sub>2</sub> Curriculum

1 period per week (ppw)		2 ppw	3 ppw	4 ppw
Art and Design	History	Physical Education	French <b>or</b> German <b>or</b> Mandarin	English
Business Education	Modern Studies		Science (Biology, Chemistry and Physics)	Mathematics
Computing Science	HFT			
Craft and Design	Music			
Drama	PSE			
Geography	RMPS			

<b>S2</b>	S3/4 Subject Options	S5 Subject Pathway
Art	Art & Design	Art & Design Photography
Business	Business Management Economics Admin & IT	Business Management Economics Admin & IT
Craft and Design	Graphic Communication Design and Manufacture Woodworking N4/5, N5	Graphic Communication  Design and Manufacture  Woodworking  Furniture Making
Computing	Computing Science	Computing Science Computer Games Development, Digital Media Data Science
Drama	Drama	Drama
English	English Media Studies	English Media Studies Film and Media
Home Economics	Practical Cookery Health & Food Technology	Practical Cookery Health & Food Technology Hospitality (Skills for Work)

S2 Subject	S3/4 Subject Options	S5 Subject Pathway
Maths	Mathematics Applications of Maths	Mathematics (N5 or Higher) Applications of Maths (N5 or Higher)
Modern Languages	French, German Language for Life (N3/4) Mandarin Spanish	French, German Language for Life (N5) Mandarin Spanish
Music	Music Music Technology	Music
Physical Education	Physical Education	PE Sport & Exercise Leadership
Science	Biology Science & Health N4 (Princes Trust /Barrista) Chemistry Physics	Biology H Human Biology  Chemistry Physics
Social Subjects	Geography History Modern Studies RMPS	Geography History Modern Studies RMPS Philosophy

	Regi	1	2	Break	3	4	Lunch	5	6
	0830	0845-0940	0940-1035		1055-1150	1150-1250		1335-1430	1430-1530
Mon		English	History		Science	Music		Maths	French
Tue		PE	PE		Maths	Drama		Science	Geography
Wed	Registration	Craft and Design	French	Break	Science	English	Lunch	Home Economics	Art
Thur	<b>~</b>	French	Business Studies		PSE	Computing Science		English	Maths
Fri		Drama	English		Maths	Religious Studies			

# Year Group Assemblies

S2 on Tuesdays at 0830

Programme of themes, visitors, speakers Update on school events and opportunities Leadership opportunities

Celebrate our community

Develop positive attitudes



#### **Core PE**

- Experience a range of activities.
- A lot of activities pupils think end up really enjoying!
- We have brilliant and supportive teachers in the PE department!



# Other Events to Support the Curriculum

- Assembly Programme
- Cultural Days
- Visiting Roadshows
- MVP
- Junior Chef
- Maths Challenges
- Wellbeing Week
- Careers Fair Visits



### **Careers Hive Visits**

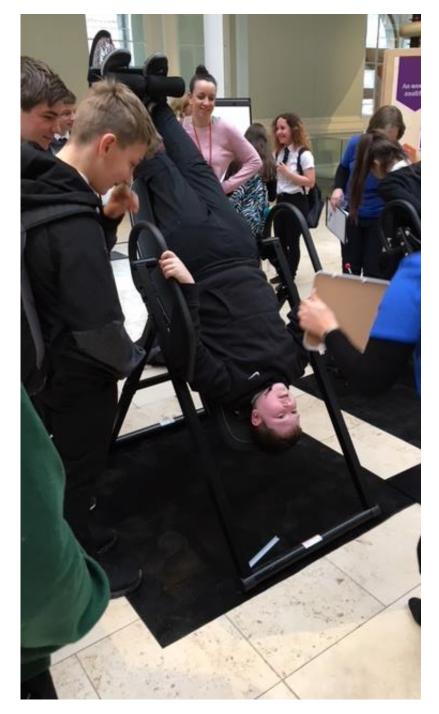
Careers Hive 2024
National Museum of Scotland

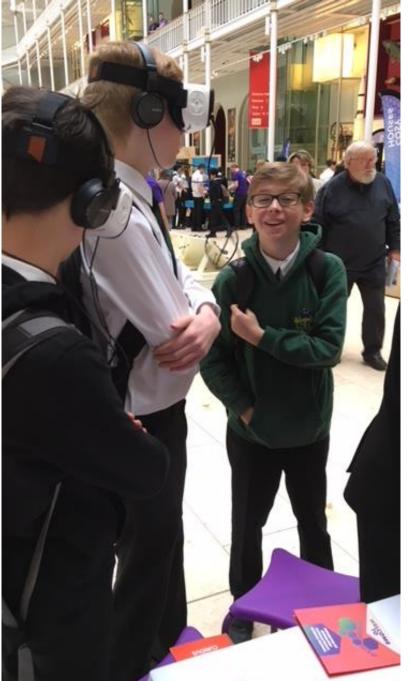
Thursday 31<sup>st</sup> October 2R6-2R10

Friday 10<sup>th</sup> November 2R1-2R5

















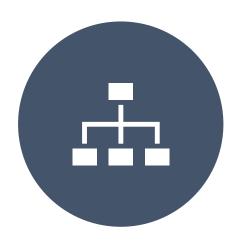






Monday 23 <sup>rd</sup> June 2025	Tuesday 24th June 2025	Wed 25th June 2025
Humanutopia Bruntsfield Leamington Hartington	Hermitage of Braid IDL Bruntsfield Leamington Hartington	Morning – In school and out of school activities (various locations)
Hermitage of Braid IDL  Montpelier  Viewforth  Westhall	Humanutopia Montpelier Viewforth Westhall	Afternoon – Cineworld

# How can you help at home?



**ORGANISATION** 



HOMESTUDY VS HOMEWORK



**ENCOURAGEMENT** 

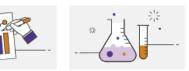
#### **Homework and Home Study**















**Application of** Maths

**Art and Design** 

<u>Biology</u>

**Drama** 

**Business** <u>management</u>

Chemistry

**Computing Science** 













<u>Dance</u>

Design and manufacture

**Engineering** science

**English** 

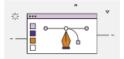
Fashion and textile <u>technology</u>













**French** 

Gaelic (Learners)

Geography

Graphic communication

**Health and food** technology













<u>History</u>

**Hospitality** 

**Maths** 

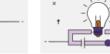
Modern Languages

Modern Studies











German





Music Technology

Physical Education

**Physics** 

Religious, moral and philosophical studies

**Spanish** 

<u>Technologies</u>

# **Bitesize**

Home	Daily lessons	Learn	Support	Careers

# How to help your child: iPads for organisation



iPads have replaced school diaries. Teachers are now using TEAMS to record deadlines. Students will be used to checking TEAMS / ASSIGNMENTS or CALENDAR to see their homeworks and other deadlines.



They can also use this to set their own alerts, for example for a music lesson or a club.



Families can help by having a weekly sit down with their child to check the iPad and to plan the week ahead.



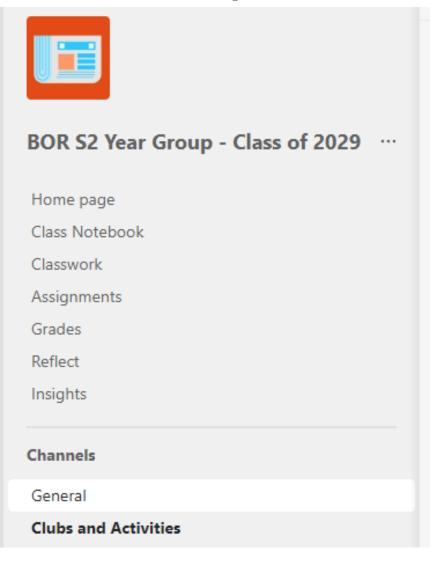
#### Class Teams

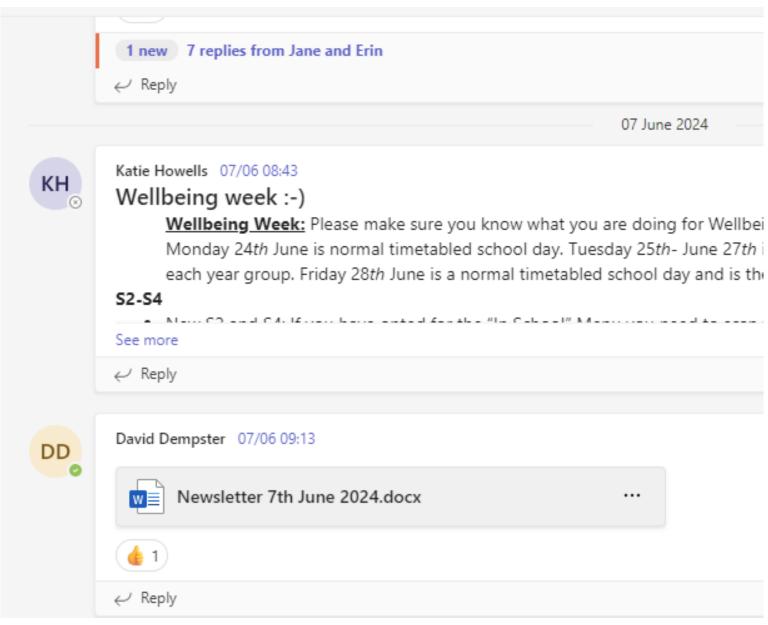
- Boroughmuir class teams names should start with BOR e.g. BOR 2X2 Computing Science
- Assignments set up and added to calendars

#### Reminders!

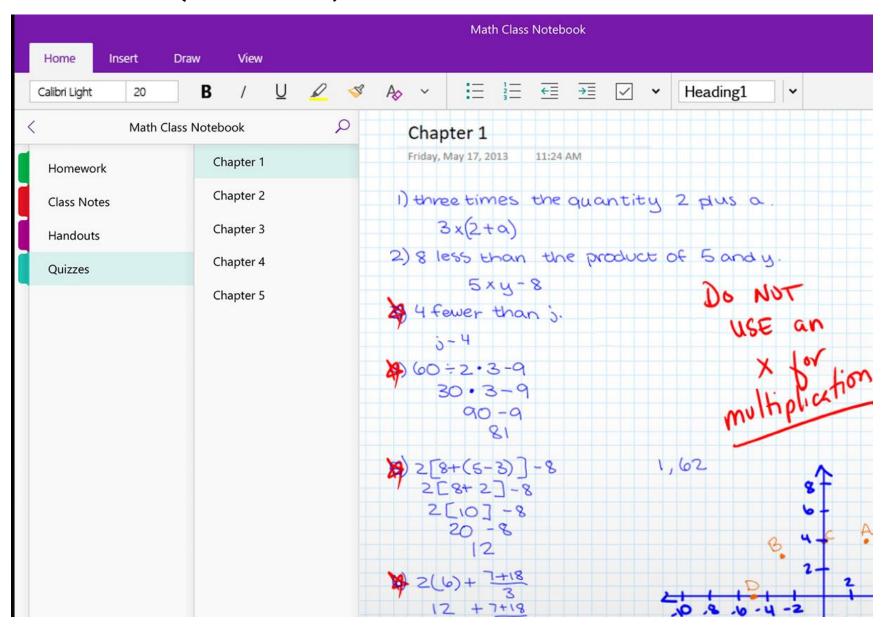
- Leave or hide any Teams that they are not using
- No comments and emojis on Class or Year Group Teams ©

#### S2 Year Group Team – Class of 2029





#### **Class Notebooks (OneNote)**

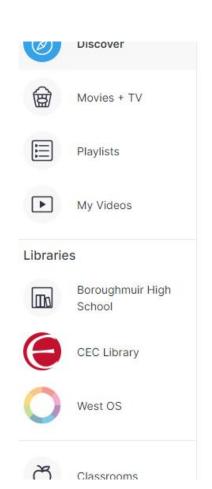


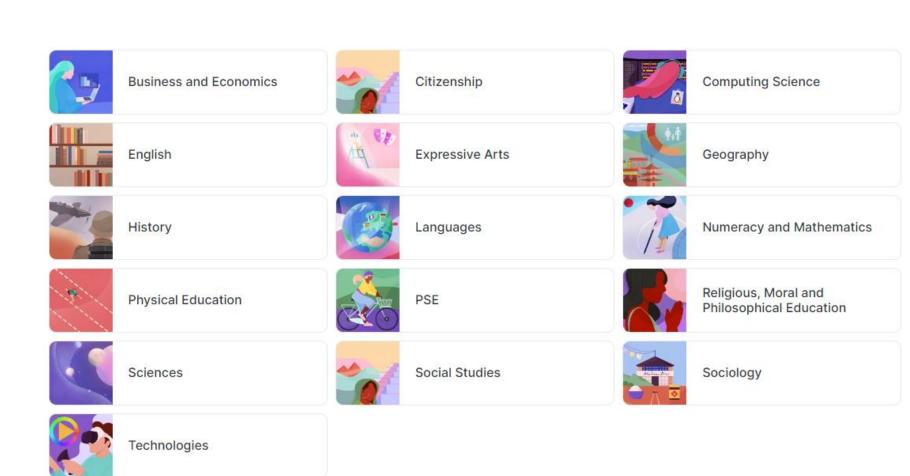
### ClickView

#### https://online.clickview.co.uk/

Sign in with their Office365 account details







# **Modern Languages**

The key to progressing is through regular practice. Little and often is the key, so spending 10-15 minutes revising vocabulary 3 or 4 times a week can make a huge difference to how much pupils retain.



#### Ways to practice include:

- using vocabulary booklets provided on Teams
- use the Languagenut app (see teacher for login details)
- playing Blooket (own free account needed)
- using Duolingo (own free account needed)
- watching films/TV programmes & listening to music in the language



# Boroughmuir High School Science Department

#### Science in S2:

Pupils will have the opportunity to experience topics relating to biology, chemistry and physics. The topics are:

- Light and Radiation
- Chemical Reactions
- Energy Flow and Living Things
- Life Support Skills
- Electricity
- Topical Science





Scottish Curriculum Levels 3 and 4



Resources are shared on Teams

#### Assessments in Science:

Pupils will complete written assessments at the end of each topic as well as less formal, formative assessment methods throughout the topics

There will be an S2 assessment in December/January which will assess all the topics covered in S1 and so far in S2.

#### Homework in Science:

Pupils will be given homework to complete every 2 weeks. The focus of this is to improve problem solving skills in the Science context.

This will involve drawing graphs, making tables and extracting information from paragraphs.

# English / Literacy – the importance of reading for pleasure



Reading for pleasure brings numerous benefits. We promote non-fiction reading and reading for pleasure with a 10 minute reading slot at the start of every lesson – no pressure, no book lists, no levels or zones of development, with free pupil choice (with guidance and recommendations if they ask, of course) as well as fortnightly visits to the library.

We also encourage all pupils to read at home for at least 10-15 minutes on a regular basis - every night if possible. Recent research supports the fact that reading a physical book has more impact than reading online, so we encourage pupils to bring in, or to borrow, print books for their personal reading.



# S2 Maths









OneNote (typically Eachentpil Elibrald pwn a calculator at



still typically every day, Hite left it videos and exercises online this point - West coming corbettmaths. not, please up - will startcom is often contact Offiteghlighting used



strengths in different streams of



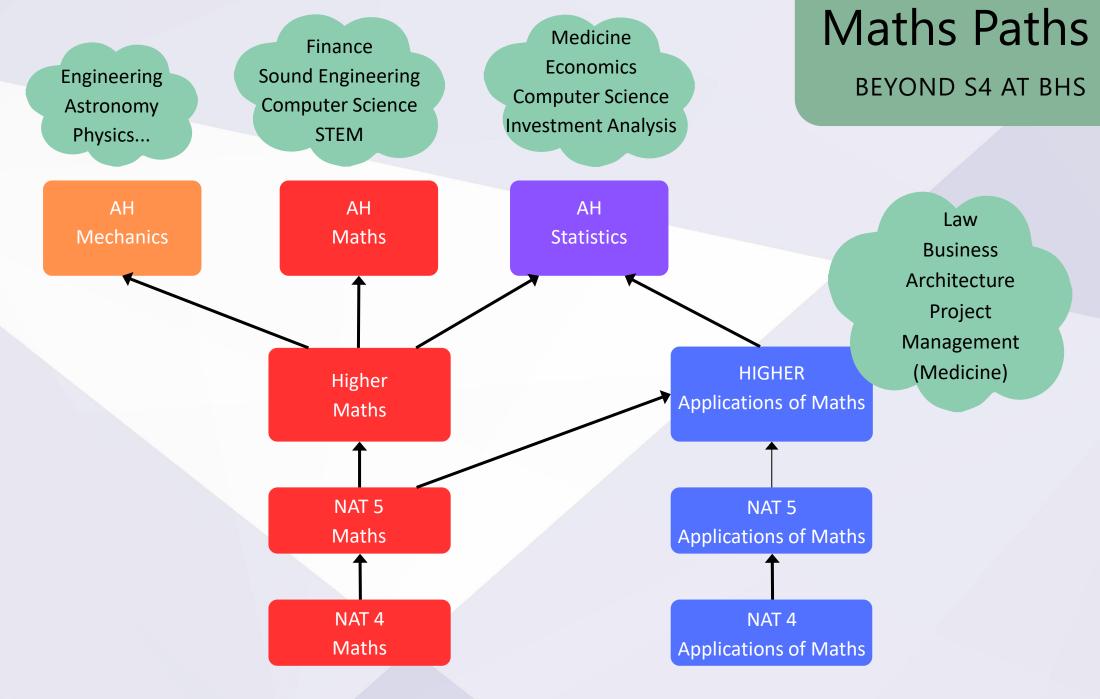
### Maths Paths

S1-S4 AT BHS

National 5 Applications National 3/4 National 5 Maths Now **S4** of Maths Target Applications of Maths Target Recommending Target **S**3 Previously... National 4 Maths\* Prep for N5 Prep for N5 Prep for N3/N4 Maths in S4 Applications in S4 Applications in S4 **S2** Continue with CfE Level 3/4 and ... (one of the above) BGE CfE Level 3/4 **S1** 

#### MATHS OR APPLICATIONS Surds Ratio Indices Probability Numeracy Rounding Brackets & Factorising Tolerance Fractions Substitution Percentages Changing the subject Budgeting Perimeter Volume Area Algebraic Fractions Best Deals Right Angled Trig. Pythagoras Bearings Quadratics & Parabolas Converting Currencies Compound Interest Gradient Similarity Speed, Distance, Time Comparing Data Sets (Averages) Box Plots Vectors Statistical Diagrams Circle laws Standard Deviation Further Trig. Container Packing Scattergraphs Precedence Tables Trig Equations

# WHAT'S THE DIFFERENCE?

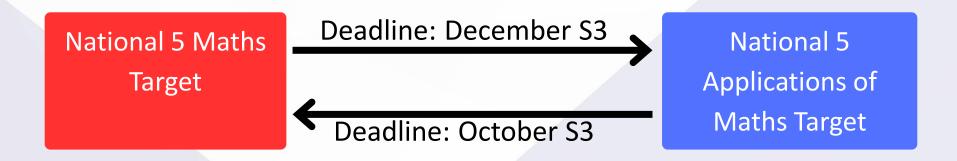


<sup>\*</sup>University and college course requirements differ by institution - and are changing!

### Maths Paths

S1-S4 AT BHS

# Can I Change My Mind?



# **School Procedures & Updates**

- Attendance & Punctuality
- Uniform
- Break/Lunch
- Toilets
- Mobile Phones
- Behaviour

# **School Procedures & Updates**

- Parents Evening (parents-booking.co.uk)
- Tracking and Reporting
- School Bulletin
- School Website
- School App for Parents

Search 'Boroughmuir High School'

Username/PIN: Boroughmuir/0823



### **Extra-Curricular and Wider Achievement**

#### **Sports:**

Various sports clubs and teams e.g. hockey, football, rugby, Table Tennis, Netball, Basketball, Ski Race, Volleyball, American Football, Running



#### **Clubs & Societies:**

Anti-Racism (IYS), HWB, Chess, Climate Change, STEM, Eco, Science, GSA, Chess, SU, Equalities, Pupil Voice, Debating, Music (Choir, Wind, Strings, Bagpipes), Medics, Film, Drama, Art, Languages, Creative Writing & Makar, Games, Enigma, Computing, Wargames, Board Games, Gardening, Christmas Carol





Tony Segall - Coordinator

# SECONDARY SCHOOL NEWSPAPER AWARD

## THE BOROUGHMUIR CHRONICLE BOROUGHMUIR HIGH SCHOOL



The Boroughmuir Chronicle (recently renamed from The Boroughmuir Thistle) has something for everyone, from wordsearches and recipes to LGBT+ newsletters and biographies for International Women's Day. We were very impressed to see this hard-hitting journalism alongside fun and creative segments. The editorial team clearly think about what their audience will enjoy. The newspaper is a big school effort, with even the school caretaker writing a column as Neil the Janitor in each issue! A very impressive achievement by the whole team congratulations to you all!









# **School Support**

#### **Examples of the types of support available:**

**In-Class** 

Pupil Support Leaders (PSLs) – Head of Houses

Support for Learning

Wellbeing Hub

**Enhanced Support Provision** 

**Counselling Service** 

External Partners – Educational Psychologist

Pupil Support Leaders

Bruntsfield - Mrs Scherczer
Hartington - Miss Grant
Leamington - Miss Nisbet
Montpellier - Mr McIlwaine
Viewforth - Mr Brandie
Westhall - Mrs Wallace

Support for Parents and Carers

- Resources available e.g. Anxiety, Worries, Relaxation
- Raising Teen with Confidence

# Support for Learning (SfL)

Mrs Hall, Support for Learning Leader and the team of SfL Teachers and Pupil Support Assistants (PSAs):



The Support for Learning Department aims to develop and support a pupil's learning wherever a need is encountered or any barrier to learning is identified.

Homework Club - every Wednesday school library from 3.35 - 4.30. Support with homework, classwork and revision.

A quiet space for doing homework and you can access library resources and ICT. Refreshments are be provided!!

Pathway 1 – Majority of needs of pupils met in classroom by teacher.

Pathway 2 – Involvement of Support for Learning Staff

Pathway 3- Involvement of outside agencies/SFL staff/Wellbeing Hub/Enhanced Support Provision



#### S2 - Mrs Hall & Mrs Kingsbury

- Where appropriate PSA support in class
- Targeted support for Literacy/Numeracy/Reading Groups
- Maths Support Thursday Morning Breakfast Club
- ICT Training iPad Accessibility features
- Nurture Groups
- Homework Club Wednesday 3.40pm in the Library
- SFL Support for Assessments
- Attendance at Young Person Planning Meetings
- Update information that is shared with staff re additional support needs
- Assessing young people for literacy difficulties/dyslexia
- Collaborative work with Pupil Support Leaders and outside agencies to support young people's needs

### I Just Want To Say...

Pupils can access support at all times through a number of ways for when they're feeling down or worried, or if they are concerned about someone else.

**Talk** Parents or Carers Guidance Teacher, Year Heads, Class Teachers, School Counsellors

Scan Links to the school's 'I Just Want To Say...'
reporting system

Call/Text 07874 202 344









#### I wanted to say...



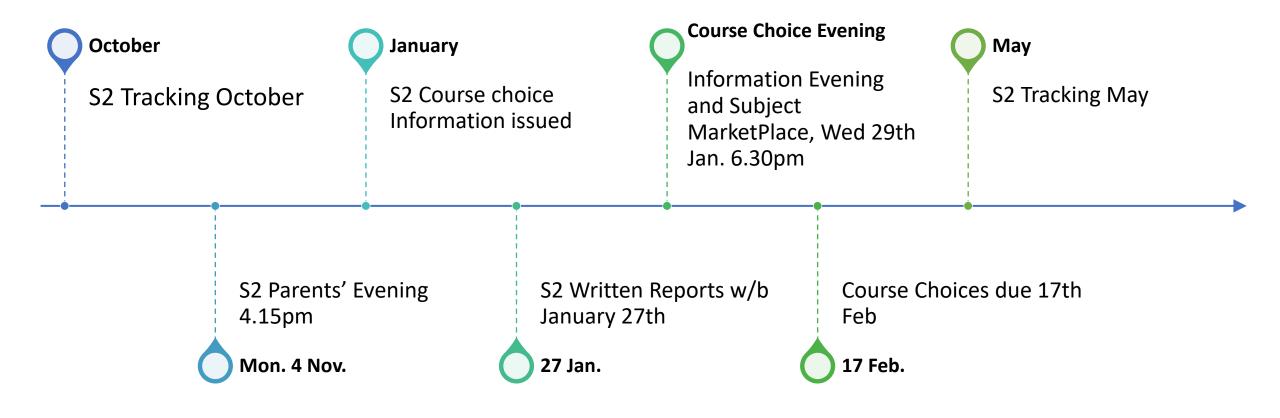
If you have something that you want to report or would like someone to talk to you this QR code can help.

You can use the code to report the following issues:

Bullving

Worries about your Health and wellbeing Worries about your friends and classmates Discrimination

# **Key Dates**



# Questions

