Dear Parent/Carer,

## Wider Learning Week 2023 Year 8 Day-by-Day Itinerary

Wider Learning Week (WLW) will run from Monday 10 - Friday 14 July 2023. It is an annual activity week allowing students to participate in enriching learning experiences in familiar and new contexts. Students will work in house groups throughout the week and complete a new activity each day. The activities designed will challenge students, promote wider understanding, and develop independence.

Please see below the timetable and key points for what is sure to be an exciting and engaging week.

## Key Points

- Canteen will be open as normal for on-site students.
- Full school uniform should be worn, and equipment brought as normal.
- Packed lunch needed for Science Museum visits (FSM students will be provided with one).
- Students should note the room the number they need to meet in each day - displayed on screens around the school.
- Students will need to wear their PE kit for the Nutrition Day.

Day-by-Day Ifinerary

| HOUSE | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Adam | Structural <br> Challenge | Film Day | Dragons Den | Science <br> Museum | Nutrition Day |
| Brunel | Film Day | Structural <br> Challenge | Dragons Den | Science <br> Museum | Nutrition Day |
| Shackleton | Dragons Den | Science <br> Museum | Nutrition Day | Structural <br> Challenge | Film Day |
| Turner | Dragons Den | Science <br> Museum | Nutrition Day | Film Day | Structural <br> Challenge |

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## Activity Outline

| ACTIVITY | DESCRIPTION |
| :--- | :--- |
| Dragons Den | Students will be set a business challenge; they will work in <br> groups and pitch to local business Dragons. |
| Film Day | Students will explore the gothic genre and develop key film skills. |
| Nutrition Day | Students will learn the key to nutrition for an athlete and take part <br> in a cooking lesson delivered by CucinA. |
| Science Museum | Students will have an opportunity to explore the Science Museum <br> and take part in a STEM workshop. |
| Structural Challenge | Students will work in teams and develop their engineering skills. |

Please complete the consent form sent via email by 9.00am on Friday 9 June to allow your son/ward to participate in the Science Museum trip.

We look forward to a rewarding week. Normal school standards and expectations apply; any student not meeting these may be removed from Wider Learning Week activities to conduct work independently. Please do not hesitate to contact me or the pastoral team if you have any questions.

Yours faithfully,


Miss O Thomson
Wider Learning Week Coordinator

