## A LEVEL POST-RESULTS SERVICES 2024

## 15 August 2024

- Photocopy Requests (prices for this service will be available on Results Day): photocopies are available to order, until THURSDAY 22 AUGUST. Therefore, requests need to be paid for on the PAYMENT PORTAL, and the completed forms handed to Mrs Slade in person by 11.30am on Thurs 22 August 2024. (Please note summer office hours below).
- 2. Enquiry about Results (prices for this service will be available on Results Day): if you request to have a paper re-marked, you will need to complete a form AND sign a declaration which states that you understand results can go down as well as up. The school deadline for this service is WEDNESDAY 11 SEPTEMBER 2024. Additionally, if you would like a copy of the reviewed script you must order it at the same time as you place your review request you cannot order it after your review has been completed.
- Original Scripts (prices for this service will be available on Results Day): if you request an Original Script, you will not be able to appeal your result for that subject. Deadline to order Original Scripts is FRIDAY 20 SEPTEMBER 2024.

## PLEASE PASS YOUR REQUESTS DIRECTLY TO THE EXAMS OFFICER, Mrs SLADE, DURING THE TIMES SET OUT BELOW: THIS IS THE ONLY WAY TO GUARANTEE REQUESTS WILL BE ADMINISTERED

All payments need to be made on the <u>PAYMENT PORTAL</u> before the deadline. REFUNDS ARE ONLY GIVEN IF THE <u>OVERALL GRADE OF THE SUBJECT CHANGES</u> NOT IF THERE IS JUST A CHANGE IN MARK; AND ONLY ON THE ONE PAPER THAT AFFECTS THE CHANGE – EVEN IF BOTH PAPERS MARKS ARE INCREASED. (except for AQA)

## Exams' Officer Availability during the holiday period

Thurs 15 August: 9.00am - 12.00 noon
Friday 16 August: 9.00am - 12.00 noon
Thurs \*22 August: 9.00am - 12.00 noon
(Please remember \*22 is also GCSE results day)
Friday 23 August: 9.00am - 12.00 noon
Thurs 29 August: 9.00am - 12.00 noon

School term begins: Tuesday 3 September 2023.

Click here for the PAYMENT PORTAL or visit tbgs.co.uk → payments → PAYMENT PORTAL