



## Grade Predictor

## User Guide



For further details please contact our office on  
[datadashboard@learningplusuk.org](mailto:datadashboard@learningplusuk.org)

**September 2023**

**Version 4**

**Learning Plus UK Data Ltd.**

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## Conditions of use

The target grades in the Grade Predictor are based on aggregated national data, with certain conditions for its use.

Some of the DfE Data has been accessed through the ONS Secure Research Service. The following statements are conditions of that analysis being available in your LPUK Grade Predictor tool:

*“ONS agrees that the figures and descriptions of results in the attached document may be published.*

*This does not imply ONS’ acceptance of the validity of the methods used to obtain these figures, or of any analysis of the results.”*

*“This work was produced using statistical data from ONS. The use of the ONS statistical data in this work does not imply the endorsement of the ONS in relation to the interpretation or analysis of the statistical data. This work uses research datasets which may not exactly reproduce ONS aggregates.”*

A list of analysis that utilises the data sourced via the ONS Secure Research Service is found below.

The content of the Grade Predictor may not be copied for commercial use or distribution, nor may any of the objects be modified without the prior written permission of Learning Plus UK Data Ltd., save that written permission is granted to reproduce for internal educational use only by the institution that has a current and valid 7-digit PIN to access Grade Predictor.

Analysis utilising data sourced via ONS Secure Research Service	
ONS Sourced Data	DfE’s 2019 full national pupil dataset which is used to populate the percentile grades for each subject/qualification

## Security

To use the tool a 7-digit PIN is required; this is provided to the key contact of the subscribing organisation. Grade Predictor is hosted on a dedicated, secure sever, located in the UK. The tool does not store your data. Learning Plus UK Data Ltd maintains a list of all 7-digit pins and key contacts for each subscribing organisation.

This site uses cookies to control logins. By logging in you consent to our use of cookies.

Please contact us at [datadashboard@learningplusuk.org](mailto:datadashboard@learningplusuk.org) with any queries relating to this.

## GDPR Information for Subscribers

**Date:** 15<sup>th</sup> August 2022

**Company:** Learning Plus UK Data Ltd, also referred to as “Learning Plus UK” and “LPUK”

**Information Commissioners Office Registration Number:** ZA056431

Learning Plus UK Data Ltd takes its responsibilities as data processor very seriously. The information we receive from you is used in a variety of ways dependent on the reason for you submitting the information. This document outlines information regarding our data tools including:

1. The data controller is ( and reasons why)
2. The data processor is ( and reasons why)
3. Consent to process the data
4. The information we have and why
5. Where and how we store your information
6. Who can access your information and how we control that access
7. Access to the LPUK Data tools
8. The security processes and infrastructure we have to protect your information
9. How long we retain your information
10. How we securely destroy your information

<b>The data controller is ( and reasons why)</b>	The Grade Predictor uses data collected and entered by the subscriber. The subscriber, as collector and owner of the data, is therefore the controller.
<b>The data processor is ( and reasons why)</b>	The Grade Predictor processes data automatically upon having data entered into its parameters. LPUK plays no role in handling the data directly but provides the underlying software, calculation framework and subject baselines (which are derived and calculated from National Pupil Database data).
<b>Consent to process the data</b>	By using and entering data into the Grade Predictor, LPUK assumes the subscriber is thereby providing consent to using that information.
<b>The information we have and why</b>	The Grade Predictor calculates predicted grades in a given KS5 subject for one or multiple students, predicated on their average prior attainment score attained at KS4. This process occurs automatically and is not stored anywhere or at any point during the process by LPUK.
<b>Where and how we store your information</b>	The Grade Predictor calculates predicted grades in a given KS5 subject for one or multiple students, predicated on their average prior attainment score attained at KS4. This process occurs automatically and is not stored anywhere or at any point during the process by LPUK.
<b>Who can access your information and how we control that access</b>	The Grade Predictor calculates predicted grades in a given KS5 subject for one or multiple students, predicated on their average prior attainment score attained at KS4. This process occurs automatically but is not stored at any point during the process.
<b>Access to the LPUK Data tool</b>	Your key contact is provided with a unique access code. If anyone else contacts us regarding the access code we contact the key contact to inform them we have the request and ask for permission to give them the access code. If you require the access code to be changed we can do this.

<b>The security processes and infrastructure we have to protect your information</b>	<p>Learning Plus UK Data Ltd is registered with the ICO (Registration number ZA056431)</p> <p>Access to the LPUK intranet is via user name and password only, and is restricted to named personnel. Data sets sent to us by subscribers are encrypted using proprietary software, the password key to which is restricted to members of our data team</p> <p>The LPUK office network is protected with a Fortinet 30E firewall. In addition, all LPUK computer terminals use Sophos Endpoint Security and Control software.</p> <p>LPUK have:</p> <ul style="list-style-type: none"> <li>• an up-to-date Data Protection Policy in place</li> <li>• a comprehensive Data Security Protocol document which specifies accepted data handling and IT usage procedures</li> <li>• Data Breach Policy and procedures</li> <li>• Ongoing procedures to ensure data processing is secure</li> </ul>
<b>How long we retain your information</b>	This does not apply to the Grade Predictor
<b>How we securely destroy your information</b>	This does not apply to the Grade Predictor

## 1. New September 2023

We have made several changes for 2023.

- All predictions now use prior attainment as the starting point.
- You can use qualification ID reference numbers to identify a subject in both the individual and multiple student versions.

## 2. Matched Subjects

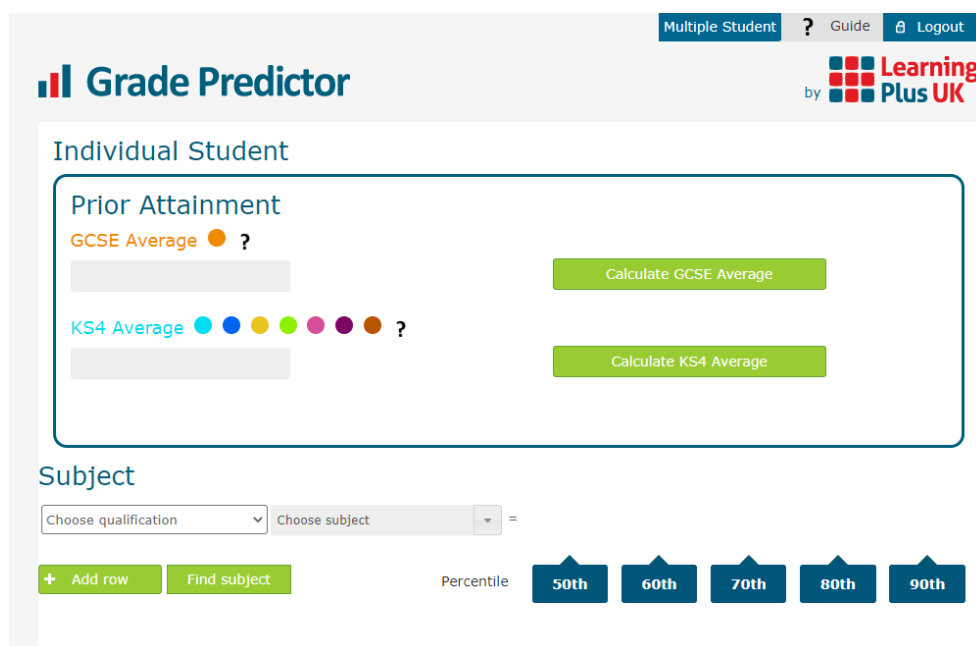
Currently the grades produced in Grade Predictor are based on the DfE's 2019 national pupil dataset. There are a small group of level 3 vocational qualifications/subjects which had their first results in either 2020 or 2021. Having analysed the profile of the 2021 results of these subjects and found qualifications/subjects which followed a similar profile in 2021 we have matched the new qualifications/subjects to ones which had results in 2019 and used that data to create the grades for the following qualification/subjects, so grades are now available for the 2021 subject in Grade Predictor:

<b>2021 subject (not in 2019 dataset)</b>	<b>Matched subject from 2019 dataset</b>
BTEC Nat ExtCert - Digital Content Production	BTEC Nat ExtCert - Digital Music Production
BTEC Nat ExtCert - Music Performance	BTEC Nat ExtCert - Performing Arts
C&G Adv. Tech Dip - Land and Wildlife Management	C&G Adv. Tech Dip - Agriculture
C&G AT ExtDip (size 3) - Land and Wildlife Management	C&G AT ExtDip (size 3) - Equine Management
NCFE CACHE Cert - Early Years, Childcare and Education (RQF)	NCFE CACHE Tech Cert - Childcare and Education (RQF)

## Accessing Grade Predictor

When you have logged in, choose either the Individual Student or Multiple Student option. Your Grade Predictor subscription enables you to use both versions of the tool.

**Individual Student** enables you to provide a single student with target grades based on their prior attainment. Predicted grades can be created for different qualification types and subjects.



The screenshot shows the 'Individual Student' interface of the Grade Predictor tool. At the top, there are navigation links for 'Multiple Student', a help icon, 'Guide', and 'Logout'. The main heading is 'Grade Predictor' with the Learning Plus UK logo. Below this, the 'Individual Student' section is highlighted. It contains two input fields for 'Prior Attainment': 'GCSE Average' with a single dot icon and a question mark, and 'KS4 Average' with a row of seven colored dots and a question mark. Each field has a corresponding 'Calculate' button. Below the attainment section is the 'Subject' section, which includes a dropdown for 'Choose qualification', a dropdown for 'Choose subject', and an equals sign. There are also 'Add row' and 'Find subject' buttons. At the bottom, there is a 'Percentile' section with buttons for 50th, 60th, 70th, 80th, and 90th.

**Multiple Student** enables you to upload data for a set of students and download their target grades in Excel format, as well as providing some graphical insights.



The screenshot shows the 'Multiple Student' interface of the Grade Predictor tool. At the top, there are navigation links for 'Multiple Student', a help icon, 'Guide', and 'Logout'. The main heading is 'Grade Predictor' with the Learning Plus UK logo. Below this, the 'Multiple Student' section is highlighted. It contains a 'Multiple Student Upload – Instructions' section with a list of six steps. Step 1 includes a 'Download template' button. Step 5 includes a 'Choose File' button. At the bottom right, there is an 'Upload' button.

For instructions on how to use the **Individual Student** option, please [click here](#).

For instructions on how to use the **Multiple Student** option, please [click here](#).

## Using the Individual Student Option

### Prior Attainment

- 1) Enter a student's GCSE or Key Stage 4 average points directly, using a minimum value of 0 and a maximum value of 10.75. Include Fail grades.

GCSE Average ● ?

For **Academic** subject predictions, only the **GCSE Average** needs to be completed.

For **Applied General / Tech Level / L3 Other / L2 Other / Tech Certs / Other** subjects, only the **KS4 Average** needs to be completed.

If you are unsure about what category a subject falls into, simply complete both the GCSE and KS4 Average and the Grade Predictor will automatically select the appropriate Prior Attainment score.

### Subject

The 'Subject' section is where the target grades are generated.

- 2) The qualification type should be selected from the first dropdown.

#### Subject

- 3) The second box allows you to specify the subject you want to be predicted for. Type the first few letters of the subject and a pop up will appear to select the appropriate subject from. Alternatively, click on the arrow on the right-hand side of the 'Choose subject' box and you will be able to view a list of all subjects available for the selected qualification type.

#### Subject

- 4) Your student's predicted grades will automatically be generated next to the subject name. These will be displayed by percentile, from the minimum target at the 50th percentile up to more aspirational targets at the 90th.

Academic subjects (that have target grades based on GCSE Average) will be highlighted in **orange**. Applied General / Tech Level / L3 Other subjects (that have target grades based on KS4 Average) will be highlighted in **turquoise**, **blue**, and **yellow** respectively. L2 Other and Tech Certs will be highlighted in **pink** and **purple** respectively.

## Subject

A Level	Dance	=	C	C+	B-	B	B+
AIM L2 Dip	Skills for the Creative Industries	=	P	P	P	P	P
BTEC NatDip	Applied Science	=	DD	D*D-	D*D	D*D+	D*D*
BTEC Dip	Engineering	=	D*D	D*D*-	D*D*	D*D*	D*D*

Percentile

50th	60th	70th	80th	90th
------	------	------	------	------

- 5) You can add subjects or remove the last subject that was added using the Add and Remove options at the bottom of the page.
- 6) When more than one subject is added, you will get the option to export the results to Excel, using the  option at the bottom of the page. You will also be asked whether you would like to add a student name for reference

## Using the Qualification ID

After adding the prior attainment if you are unsure about the qualification and subject name used in Grade Predictor you can now use

to choose the correct qualification and subject name.

click on  and enter the 8-digit qualification ID without the /:

**Find subject**

Please enter the 8-digit qualification number or learning aim reference e.g:60149589

Click on submit.

If we provide prediction grades for the specialisms eg Art & Design Graphics you will be asked to add a colon and a 4-digit code to the qualification ID:




**Find subject**

Please enter the 8-digit qualification number or learning aim reference e.g:60149589

Multiple subjects with above code. Please append with a colon and 4 digit code eg 60149589:3690

- :3510 A Level - Art & Design
- :3550 A Level - Art & Design (Graphics)
- :3570 A Level - Art & Design (Photography)




Add the code

**Find subject**

Please enter the 8-digit qualification number or learning aim reference e.g:60149589

Multiple subjects with above code. Please append with a colon and 4 digit code eg 60149589:3690


- :3510 A Level - Art & Design
- :3550 A Level - Art & Design (Graphics)
- :3570 A Level - Art & Design (Photography)



Scroll down to the bottom of the pop up box and click submit

a colon and 4 digit code eg 60149589:3690

- :3510 A Level - Art & Design
- :3550 A Level - Art & Design (Graphics)
- :3570 A Level - Art & Design (Photography)
- :3650 A Level - Art & Design (Textiles)
- :3670 A Level - Art & Design (3D Studies)
- :3690 A Level - Art & Design (Fine Art)



Grade Predictor will then automatically populate the fields and provide the predictions

**Subject**

A Level  C+ B- B B+ A-

Percentile

## Prediction Explanation

Grade Predictor currently uses the 2019 National Pupil dataset to create predictions at qualification subject level for Post-16 L3 and L2 qualifications. Predictions are shown at the 50<sup>th</sup>, 60<sup>th</sup>, 70<sup>th</sup>, 80<sup>th</sup> and 90<sup>th</sup> percentiles.

Predictions show the typical grade achieved by all students nationally with similar GCSE or KS4 averages studying the same subject.

For some subjects, the percentiles all show the same grade e.g. P. This is due to the subject only having Pass/Fail grades.

### Students with low Prior Attainment

Predictions for A/AS Level for students with a GCSE average points score below 4 should be treated with caution, due to a lower number of results used to generate the baselines, and unusual results profiles for some of these students.

Only a minority of students achieving an average GCSE below 4 points will have gone on to study A/AS Level; often because their GCSE average was not representative of their chances at A Level. The prediction given is not the typical grade for any student with this GCSE average, but only for those students enrolled on A/AS Level courses.

## Using the Multiple Student Option

- 1) Click the **Multiple Student** tab at the top of the page to select the Multiple Student option.
- 2) Then click on the 'Download template' option to download your Excel template file.



The screenshot shows the 'Grade Predictor' interface with the 'Multiple Student' tab selected. Below the title, there are instructions for uploading a spreadsheet. The instructions are numbered 1 through 6. A 'Download template' button is provided for step 1. A 'Choose File' button is provided for step 5, and an 'Upload' button is provided for step 6. The text 'No file chosen' is displayed next to the 'Choose File' button.

**Grade Predictor**

**Multiple Student**

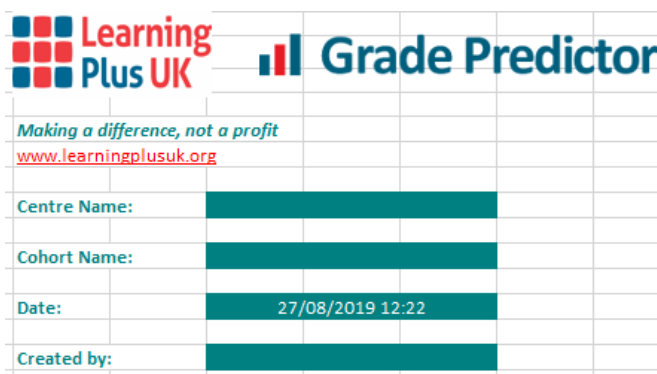
**Multiple Student Upload – Instructions**

1. Download the template document below.  
[Download template](#)
2. Open the spreadsheet using Excel (or equivalent).
3. Paste your student details into the first four columns.  
Average prior attainment must be in new points format (9-0 grading)
4. Save the spreadsheet again on your PC.
5. Click the button below to select the spreadsheet on your PC.  
[Choose File](#) No file chosen
6. Then click "Upload".  
[Upload](#)

- 3) Make sure that you save a copy of your generated predictions spreadsheet.

### Fill in Your Template

- 4) Populate the information about your centre on the right-hand side of the spreadsheet, which will feed into your final report.



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Centre Name:

Cohort Name:

Date: 27/08/2019 12:22

Created by:

- 5) The first row of the template contains the header names and data is stored on all subsequent rows. The columns are labelled: 'Name', 'GCSE Average', 'KS4 Average', 'Qualification and Subject for Prediction', and consecutive columns show target grades for the following percentiles: 50th, 60th, 70th, 80th, 90th. For all subjects the first four columns, coloured in red, should be filled in.

	A	B	C	D	E	F	G	H	I	J
1	Name	GCSE Average	KS4 Average	Qualification and Subject for Prediction	Matched Subject	50th Percentile	60th Percentile	70th Percentile	80th Percentile	90th Percentile

For **Academic** subjects, only the **GCSE Average** needs to be completed.

For **Applied General / Tech Level / L3 Other / L2 Other / Tech Certs / Other** subjects, only the **KS4 Average** needs to be completed.

If you are unsure about what programme a qualification is in, complete both the GCSE and KS4 Average columns and the Grade Predictor will automatically select the appropriate Prior Attainment score.

**Please note that any subjects that are missing the required Prior Attainment scores will prevent predictions from being generated.**

Please note that the fourth column, 'Qualification and Subject for Prediction', should include the qualification type as well as the subject name. For example:

A Level Geography	AS Level French
BTEC NatDip Sport	C&G L2 Tech Cert Engineering

Or the Qualification ID/Learning aim reference as an alphanumeric 8-digit reference

For example: 60149589

- 6) Enter students' prior attainment using a minimum value of 0 and a maximum value of 10.75.

	A	B	C	D
1	Name	GCSE Average	KS4 Average	Qualification and Subject for Prediction
2	Jonathan Parker	7.2	7.1	A Level Mathematics
3				A Level Physics
4				BTEC Cert Engineering
5	Fern King	5.7	5.9	A Level Mathematics
6				A Level English Literature
7				A Level Geography
8				A Level French

or

	A	B	C	D
1	Name	GCSE Average	KS4 Average	Qualification and Subject for Prediction
2	Jonathan Parker	7.2	7.1	A Level Mathematics
3	Jonathan Parker	7.2	7.1	A Level Physics
4	Jonathan Parker	7.2	7.1	BTEC Cert Engineering
5	Fern King	5.7	5.9	A Level Mathematics
6	Fern King	5.7	5.9	A Level English Literature
7	Fern King	5.7	5.9	A Level Geography
8	Fern King	5.7	5.9	A Level French

or

Name	GCSE Average	KS4 Average	Qualification and Subject for Prediction
student 1	5	5.1	60149589

Please note that you can add a maximum of 2500 rows of data.

## Fill in Your Template – Additional Information

### Subject names

Subject names do not need to be in any particular format – as long as it is recognisable to you.

You will be asked to match each subject to the subjects in our database, if the system has not recognised it. The system will then remember the naming conventions you use so that you won't need to complete this step each time you generate predictions from a spreadsheet. So, if you specify that 'AFr' = 'A Level French', then the next time you generate predictions from a spreadsheet, this naming convention will be understood automatically.

Although you can use any name, if your subject names start with the type of award ('A' / 'AS' / 'Cert' / 'SubDip' / 'Dip' / 'ExtDip') followed by a space, hyphen or colon, it will increase the likelihood of the subject being automatically identified.

### Student names

If a student is studying more than one subject, these should be on separate lines. The student's name and prior attainment scores can either be repeated, or left blank on subsequent lines:

	A	B	C	D
	Name	GCSE Average	KS4 Average	Qualification and Subject for Prediction
1				
2	Jonathan Parker	7.2	7.1	A Level Mathematics
3				A Level Physics
4				BTEC Cert Engineering
5	Fern King	5.7	5.9	A Level Mathematics
6				A Level English Literature
7				A Level Geography
8				A Level French

or

	A	B	C	D
	Name	GCSE Average	KS4 Average	Qualification and Subject for Prediction
1				
2	Jonathan Parker	7.2	7.1	A Level Mathematics
3	Jonathan Parker	7.2	7.1	A Level Physics
4	Jonathan Parker	7.2	7.1	BTEC Cert Engineering
5	Fern King	5.7	5.9	A Level Mathematics
6	Fern King	5.7	5.9	A Level English Literature
7	Fern King	5.7	5.9	A Level Geography
8	Fern King	5.7	5.9	A Level French

## Modifying the Columns

If you want to include other columns of student data in the final report, such as tutor group, you can modify the master report to add extra information.

	A	B	C	D	E	F	G	H	I	J	K
	Tutor Group	Name	GCSE Average	KS4 Average	Qualification and Subject for Prediction	Matched Subject	50th Percentile	60th Percentile	70th Percentile	80th Percentile	90th Percentile
1											
2	X	Alair Young	7.2	7.1	A Level Maths	A Level Mathematics	A-	A	A	A+	A*
3	Y	Aiden Parker	7.2	7.1	BTEC Cert Engineering	BTEC Cert Engineering Studies	D*	D*	D*	D*	D*
4	Z	Amelia Fang	5.7	5.9	A Level English Literature	A Level English Literature	C	C+	C+	B	B+

The provided master report is a versatile spreadsheet which can be used. The report generation fills in the prediction columns and does not modify anything else.

Therefore you can use your own spreadsheets as long as:

- The first row contains the header names and all subsequent rows the data
- The spreadsheet contains columns: "Name", "GCSE Average", "KS4 Average", "Qualification and Subject", "50th Percentile" etc.
- The prediction columns must be consecutive columns: 50th, 60th, 70th, 80th, 90th

## Upload Your Template

- 7) Make sure that you save any changes you have made to the file, keeping it in XLS format by selecting the Excel 97-2003 Workbook option from the drop-down list.  
Select 'Choose File' on the Grade Predictor online and browse to your saved file, then select 'Upload'.

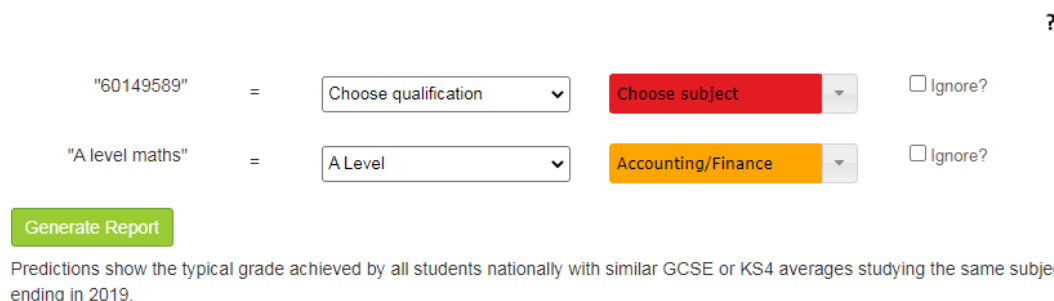


The screenshot shows the 'Multiple Student' upload page. It includes a header with the 'Grade Predictor' logo and the 'Learning Plus UK' logo. Below the header, there's a section titled 'Multiple Student Upload – Instructions' with six numbered steps. Step 1 is 'Download the template document below.' with a 'Download template' button. Step 2 is 'Open the spreadsheet using Excel (or equivalent).' Step 3 is 'Paste your student details into the first four columns. Average prior attainment must be in new points format (9-0 grading)'. Step 4 is 'Save the spreadsheet again on your PC.' Step 5 is 'Click the button below to select the spreadsheet on your PC.' with a 'Choose File' button and 'No file chosen' text. Step 6 is 'Then click "Upload".' with an 'Upload' button.

- 8) In most cases, the subjects from your file will be automatically matched with the subjects in our database. Please check that the matches are showing correctly and amend any as required, using the drop down menus. If you are unable to find an appropriate match for your subject, please contact us so that we can investigate.

The initial upload:

Where the subject name box is red or amber use the dropdown menus to choose the qualification and then the subject. If the match suggested is correct leave as is.



The screenshot shows the initial upload interface. It has a header with a question mark icon. Below the header, there are two rows of data. The first row shows '"60149589"' followed by an equals sign, a 'Choose qualification' dropdown menu, a red 'Choose subject' dropdown menu, and an 'Ignore?' checkbox. The second row shows '"A level maths"' followed by an equals sign, an 'A Level' dropdown menu, an orange 'Accounting/Finance' dropdown menu, and an 'Ignore?' checkbox. Below the data rows is a green 'Generate Report' button. At the bottom, there is a note: 'Predictions show the typical grade achieved by all students nationally with similar GCSE or KS4 averages studying the same subject, for courses ending in 2019.'

After using the dropdown menus to amend:



The screenshot shows the interface after amending subjects. It has the same layout as the previous screenshot, but the subject dropdown menus have been changed. The first row now shows '"60149589"' followed by an equals sign, an 'A Level' dropdown menu, a red 'Art & Design (Graphics)' dropdown menu, and an 'Ignore?' checkbox. The second row now shows '"A level maths"' followed by an equals sign, an 'A Level' dropdown menu, an orange 'Mathematics' dropdown menu, and an 'Ignore?' checkbox.

- 9) If there are any subjects that you do not wish to be included in the Grade Predictions, you can select the 'Ignore' checkbox on the right-hand side of each subject and they will be disregarded.

## Prediction Explanation

Grade Predictor currently uses the 2019 national pupil dataset available to create predictions at qualification subject level for Post-16 L3 and L2 qualifications. Predictions are shown at the 50<sup>th</sup>, 60<sup>th</sup>, 70<sup>th</sup>, 80<sup>th</sup> and 90<sup>th</sup> percentiles.

Predictions show the typical grade achieved by all students nationally with similar GCSE or KS4 averages studying the same subject.

For some subjects, the percentiles all show the same grade e.g. P. This is due to the subject only having Pass/Fail grades.

## Students with low Prior Attainment

Predictions for A/AS Level for students with a GCSE average below 4 points should be treated with caution, due to a lower number of results used to generate the baselines, and unusual results profiles for some of these students.

Only a minority of students achieving an average GCSE below 4 points will have gone on to study A/AS; often because their GCSE average was not representative of their chances at A Level. The prediction given is not the typical grade for any student with this GCSE average, but only for those students enrolled on A/AS Level courses.

## Common Queries

### Individual Student Option

**Query:** I have selected a subject, but no target grades are generating and the row is left blank:

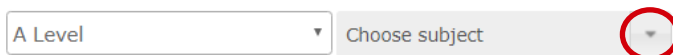
#### Subject



**Solution:** Make sure that you have filled in the appropriate Prior Attainment score. For **academic** subjects, you must have a value for **GCSE Average**. For **Applied General**, **Tech Level**, or **L3 Other** qualifications, you must have a value for **KS4 Average**.

**Query:** I can't find my subject on the Grade Predictor.

**Solution:** You can find a list of subjects for each qualification type by clicking on the arrow to the right of the 'Choose subject' box:



Or use the Find subject button

If you are unable to find your subject, please contact us and we will investigate this further.

---

## Multiple Student Option

**Query:** I have selected my file and clicked 'Upload' but my report is not generating:



**Solution:** Make sure that you have filled in the appropriate Prior Attainment score. For **academic** subjects, you must have a value for **GCSE Average**. For **Applied General, Tech Level, L3 Other, L2 Other, Tech cert and Other** qualifications, you must have a value for **KS4 Average**.

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**Query:** I have uploaded my file and get the message 'Document generation successful', but nothing appears to download.

**Solution:** Please check the security settings on your PC or other device, in particular your automatic downloads and pop up blocker.

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