A Level English Language



Are you interested in why certain people speak like they do? Have you ever noticed how men and women speak differently? Do you know what makes a good communicator? Are you sure you know your nouns from your verbs? Have you ever considered how children acquire language?

English Language is interesting, stimulating and allows you a chance to actively engage with everyday language and understand how it works. You will have the opportunity for a piece of creative writing, as well as independent research tasks. Like many subjects, English Language A Level is nothing like its GCSE counterpart. It is challenging at times and requires a knowledge of terminology. Analysis is a major part of the course and you will encounter countless texts of countless different genres and subjects – and not only written data but also spoken language.

Subject specific entry requirements

In addition to the standard entry requirements, the following subject entry criteria should be met:

• 6 in GCSE English

Exam Board

Edexcel English Language A Level 9ENO

https://qualifications.pearson.com/en/qualifications/edexcel-a-levels/english-language-2015.html

Assessment

Component 01 – Language Variation	Closed text exam
Comparative analysis of two 21st Century non-fiction texts	2 hrs 15 mins
Variation over time – comparison of two thematically linked texts from different time periods	35% of A Level
Component 02 – Child Language	Closed text exam
Analysis of how children acquire language.	1 hour
	20% of A Level
Component 03 – Investigating Language	Closed text exam
An examination based on students' research from a subtopic released in January of the	1 hour 45 minutes
examination year.	25% of A Level
Component 04 – Crafting Language	Non-examination assessment
Research a selected genre and create two pieces of writing in the selected genre.	20% of A Level

This course will lead to:

English Language is good preparation for any study of Languages at university, or Linguistics, as well as a number of humanities and social science courses.