5 WORK-SKILLS-ECONOMICS WILL GIVE YOU

COMMUNICATION

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In class: You will learn how to share complex findings with different audiences using well-reasoned, critical essays and presentations.

At work: The ability to explain challenging ideas to audiences with different levels of understanding is important in fields such as sales and pharmaceuticals.

Career paths: Healthcare consultant, marketer, software engineer

DATA ANALYSIS

In class: You will learn about primary and secondary sources, qualitative and quantitative data as well as how to find, collate and interpret information.

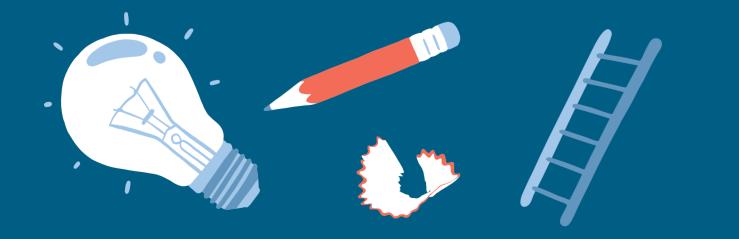
At work: Data analysis is used in a growing range of professions as data – especially "big data" – is becoming more readily available.

Career paths: Scientist, social media officer, user experience researcher

DECISION MAKING

In class: Economics helps people make sound decisions in business, finance and politics, providing an intellectual and analytical toolkit to influence choices.
At work: The ability to combine and balance different factors in decisions is vital in fields such as finance, business, construction and policymaking.

Career paths: Civil servant, finance officer, politician



Visit successatschool.org to learn more.

NUMERACY

In class: You'll learn how to use fractions, percentages, ratios, graphs and charts and how to calculate cost, revenue and profit.
At work: The advanced skills you develop in economics will help you in fields such as accountancy, finance, economics, analysis and business.

Career paths: Data analyst, economist, finance officer



PROBLEM SOLVING

In class: You'll learn how to apply economic models to real-life situations and how to use this information to overcome social and commercial problems.

At work: Problem solving is especially useful in fields which seek to find radical new solutions or overcome big challenges.

Career paths: Electrician, engineer, pharmaceutical researcher

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