

A-level Business

https://www.dailymotion.com/video/x1iuumn_ch4-inside-rolls-royce-720p-hdtv-x264-aac-mvgroup-org_shortfilms

Consider the question.

How do Rolls Royce achieve success through:

Quality
Customer service
Product trial
Branding
Marketing/Sales
Loyalty

Introduction to the course

The Business A-level is a two-year linear course that covers the following topics:

Year 12	Year 13
What is business?	Analysing the strategic position of a
Managers, leadership & decision making	business
Improving marketing performance	Choosing a strategic direction
Improving operational performance	Strategic methods – how to pursue
Improving financial performance	strategies
Improving human resource performance	Managing strategic change

You will get a good understanding of how a wide range of businesses operate and how business owners or managers make decisions.

You are encouraged to relate the topics you are learning in class to the 'real world' as much as possible, and it is important that you are reading the business news on a weekly basis to build your awareness of current affairs.

Organising your folders

You must keep your folders in order: regular checks will be carried out.

Every piece of work should be labelled with the date and the syllabus number (as instructed by your teacher), and then carefully filed in the appropriate file divider.

This is particularly important as the teaching programme follows a logical order, rather than syllabus order: if your notes are incorrectly filed you will find it very difficult to revise effectively.

Exams and assessment styles

External exams - three exams, all taken at the end of Year 13. Each exam paper is worth 33.3% of the overall marks, and **each paper may cover any topics** from the syllabus. You will not be able to 'cram' for these exams, so developing a good body of knowledge is essential for success.

<u>Paper 1</u> (2 hours; 100 marks)

- 15 Multiple-choice questions (1 mark each)
- Short-answer questions (worth between 4 and 9 marks each)
- 2 essays (worth 25 marks each; each one from a choice of two titles)

Paper 2 (2 hours; 100 marks)

- 3 data response questions (questions worth between 3 and 20 marks)
 - 1 based simply on numerical data
 - 2 based on short case-studies of real businesses

Paper 3 (2 hours; 100 marks)

• 1 case-study paper (questions worth between 12 and 24 marks)

<u>Assessment Point</u> tests are held throughout the year, taken during lessons, to monitor progress.

Remember: any topic can be assessed using any style of question! We will reflect this in Data Collection Points (DCPs) and the Year 12 PPE exam, so expect different sorts of questions each time.

Quantitative skills

The government insist that all students taking A-level Business should be able to use numerical data as part of the subject. By the end of the course you must be to do the following:

- calculate, use and understand ratios, averages and fractions
- calculate, use and understand percentages and percentage changes
- · construct and interpret a range of standard graphical forms
- interpret index numbers
- calculate cost, revenue, profit and break-even
- calculate investment appraisal outcomes and interpret results
- interpret values of price and income elasticity of demand
- use and interpret quantitative and non-quantitative information in order to make decisions
- interpret, apply and analyse information in written, graphical and numerical forms.

We will cover these skills in lessons, but you must be pro-active about asking for help if you are struggling.

- Preparation for the course:
- An A4 folder
- Lined paper
- Dividers
- Hole punch (we won't provide this)!!
- Calculator
- Pens (plural) black and green
- Pencils

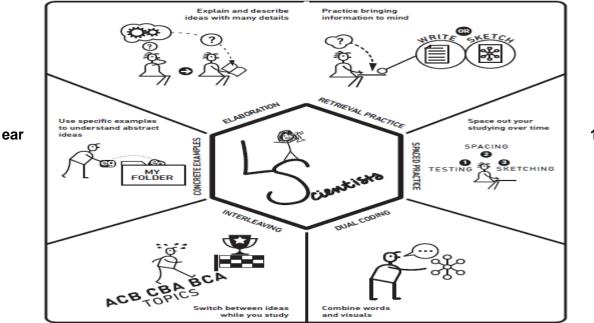
The importance of learning

On-going learning is essential for success.

Every week, you are expected to make revision notes/cards of the work covered that week, and then learn them – <u>this is part of your weekly Business prep work</u>.

All progress tests (every half-term throughout the course) will be cumulative: they will assess all of the work covered in the course with both teachers to date. Use this as an opportunity to build learning into your academic routine.

Effective learning involves:



12

Revision check-list

		Notes made	1	7	3	4
	e	Ĕ	Learned		ed	Learned
	Spec	tes	arn	Learned	Learned	arn
Tonio	Sp	Š	Le	Le	Le	Le
Topic What is business?	1 - 7					
	1.1					
Business objectives Measurement and importance of profit	1.1					
Different forms of business: benefits and drawbacks	1.1					
Role of shareholders	1.2					
	1.2					
Influences on share price/significance of share price changes	1.3					
Impact of external environment on costs and demand Managers, leadership and decision		~				
		<u> </u>				
Role of managers	2.1					
Types of management and leadership styles: Blake Mouton, Tannenbaum-Schmidt	2.1					
Scientific decision making	2.2					
	2.2					
Decision trees: understanding, interpretation and calculation Opportunity cost	2.2					
Influences on decision making	2.2					
	2.2					
Stakeholders: power and interest Decision making in improve marketing		2000				
	3.1	iance	7			
Marketing objectives Primary and eccondary research: qualitative and quantitative	3.2					
Primary and secondary research: qualitative and quantitative Marketing size, growth and share – calculations	3.2					
	3.2					
Marketing mapping Value of sampling	3.2					
Correlation and extrapolation	3.2					
Confidence intervals and levels	3.2					
Price and income elasticity of demand	3.2					
Market segmentation – demographic, geographic, income and	3.3					
behavioural	3.3					
Niche and mass marketing	3.3					
Marketing mix (7Ps)	3.4					
Product portfolio analysis – Boston matrix, product lifecycle	3.4					
Product decisions: value of Boston matrix/prod life cyle; new	3.4					
product development						
Pricing decisions: penetration pricing and price skimming	3.4					
Promotional mix	3.4					
Distribution (place) – multi-channel distribution	3.4					
Importance of an integrated marking mix	3.4					
Value of digital marketing and e-commerce	3.4					
Decision to improve operational per	formand	ce				
Operational objectives	4.1					
Adding value	4.1					
Operations data: labour productivity, unit costs, capacity and	4.2					
capacity utilisation						
Importance of efficiency and labour productivity	4.3					
Use of technology to improve operational efficiency	4.3					
Importance of capacity and capacity utilisation	4.3					
Lean production and Just In Time	4.3					
Importance of quality	4.4					

Quality assurance 4.4 Flexibility and mass customisation 4.5 Methods of matching supply and demand 4.5 Inventory control 4.5 Inventory control charts: understanding and interpretation 4.5 Quality and mass customisation 4.5 Inventory control charts: understanding and interpretation 4.5 Quality charts and interpretation profit charts and interpretation 5.1 Quality charts and interpretation 5.2 Quality charts and interpretation 5.2 Quality charts and interpretation 5.2 Quality charts and chart	Consequences of poor quality	4.4						
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Non-financial methods of motivation 6.4	Non-financial methods of motivation	6.4						
Employee representation: trade unions and work councils 6.5	Employee representation: trade unions and work councils	6.5						
Benefits of good employer-employee relations 6.5		6.5						

Wider reading and Twitter

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