Malvern College

Briefing on Sixth-Form Choices

For entry into the Sixth Form in September 2022

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Mr Holroyd (Deputy Head Curriculum) & Mr Gauci (Director of Studies) Introduction and overview

Mr Reid (Head of Sixth Form) –
Sixth Form: Opportunities & entry qualifications
A Levels & Enrichment

Mrs Akehurst (IB Co-Ordinator)
The IB Diploma

Mr Thurlow (Head of Careers & University Applications)
Universities & Careers

Timings

Autumn term

- Week commencing 4 October Careers profiling for the Hundred & Pre6
- 6 October Briefing of the Hundred & Pre6 on Sixth Form choices
- By Half-term link to Sixth-Form prospectus sent to Parents
- Wednesday 10 November Sixth Form taster lessons
- Weeks 11/12 Initial indication of subject choices

Lent term

- Weeks 2 & 3 Trial GCSE Examinations
- Friday 11 February Hundred & Pre6 Parents' Meeting:
- Week 7 Sixth Form Choices made within provisional A Level & IB blocks
- Week 9 A Level & IB blocks confirmed
- 2nd half Lent term –Hundred & Pre6 pupils interviewed by Sixth Form academic team

Summer term

Choices refined

Post GCSE results

Changes possible dependent on space in sets being still available

September 2022

Changes possible dependent on space in sets being still available

Two courses of study...

IB Diploma

- 6 subjects (normally 3 HL and 3 SL)
- Core of CAS, ToK and EE

A Level

Either: 3 A Level subjects

plus an

Enrichment course

Or: 4 A Level subjects

Sixth Form Entrance Requirements

Minimum requirements for Sixth Form Entry: 3 x **5** at GCSE (including English & Maths) and 3 x **6** at GCSE

- Individual A level & IB Higher Level subject minimum requirement:
 6 in GCSE
- For Business and Economics: 6 in Maths & English
- For Psychology: 6 in Maths, English & Biology or a Science
- For Politics: 6 in English or History

Recommended

- For Mathematics: 8 for A level, 9 for Further Maths & IB Higher Level
- For Physics, Chemistry & Biology: 8 for A level & IB Higher Level

A Level Programme September 2022

Either: 3 A Level subjects plus an Enrichment course

Or: 4 A Level subjects

- All examinations in all subjects will be at the end of the Upper Sixth year (May/June 2024)
- A-Level grades are: A* U

A Level examinations

Internal (trial) exams in A Level subjects

Upper Sixth – first week of the Autumn Term 2023 & week after half-term in the Lent Term 2024

Final A Level exams in May/June 2024

A Level Subjects

Art	History		
Biology	Latin		
Business (cannot be combined with Economics)	Mathematics		
Chemistry	Music		
Classical Civilisation Computer Science	Photography		
Design Technology	Psychology		
Drama & Theatre Studies	Physical Education		
Economics (cannot be combined with Business)	Physics		
English Literature	Politics		
French	Religious Studies		
Further Maths (must choose Mathematics as well)	Spanish		
Geography			
German Greek			

2018-19 A Level Blocks

Block A	Block B	Block C	Block D	Enrichment Block	
Art	Chemistry	Business*	Biology	Extended Project	
Biology	Design Technology	Chemistry	Business	Maths for Science A Level	
Drama	Economics*	Economics*	English Literature	Further Maths AS	
Economics	Geography	English Literature	French	Classical Civilisation	
Geography	History	Latin	Mathematics	Beginners Italian	
Mathematics	Music	Music Technology	Mathematics & Further Mathematics	Learning Enhancement (if you already receive LE lessons)	
Physics	Psychology	Photography	Physical Education	e.g. private tuition Mandarin	
Religious Studies		Physics		Your own suggestion for Enrichment	
		Politics			

^{*}Please note that Economics and Business Studies cannot be chosen together

2020-21 A Level Blocks

Block A	Block B	Block C	Block D	Enrichment Block	
Spanish	Art	Psychology	Mathematics & Further Mathematics	Extended Project	
Design Technology	Physical Education	Business*	Mathematics	Global Perspectives	
History	Geography	Chemistry	Politics	Maths AS	
English Literature	History		English Literature	EAL	
Geography	Psychology	French	Biology		
Mathematics	Music	Photography	Business*		
Computer Science	Physics	Greek			
Drama			Economics*		
			Latin		

^{*}Please note that Economics and Business Studies cannot be chosen together

A Level Enrichment Programme

Pupils studying 3 A Levels will choose **one** course from the A Level Enrichment Programme

The most popular options for 2021-22 are:

- The Extended Project Qualification
- Global Perspectives AS
- Maths in Context
- EAL
- Pupils' own choice, e.g. private tuition Mandarin, Elite Music Programme

The IB Diploma

The International Baccalaureate® aims to develop inquiring, knowledgeable and caring young people who help to create a better and more peaceful world through intercultural understanding and respect.

To this end the organization works with schools, governments and international organizations to develop challenging programmes of international education and rigorous assessment.

These programmes encourage students across the world to become active, compassionate and lifelong learners who understand that other people, with their differences, can also be right.

IB Mission statement

Learner profile

The IB learner profile is the mission statement translated into 10 learning outcomes:

inquirers
knowledgeable
thinkers
communicators
principled
open-minded
caring
risk-takers
balanced
reflective

- Three subjects at higher
- Three subjects at standard level
- All three parts of the core

The **core** is compulsory and central to the philosophy of the Diploma Programme.

- Each subject is graded from 7 (highest) to 1 (lowest)
- 3 0 points awarded for the Core
- Maximum total is 45 points
- Usually a Diploma is awarded for 24 or more points



Studies in Language and Literature (A)

English A Lit (H/S)
English A Language & Lit
(H/S)
German A (H/S)
Self-taught Language A (S)

Language Acquisition (B)

French (H/S)
German (H/S)
Spanish (H/S & ab initio)
Latin (H/S)
Greek (H/S)

Sciences

Biology (H/S)
Chemistry (H/S)
Physics (H/S)
Design Technology (H/S)
Computer Science (H)
Environmental Systems & Societies (S)

Individuals & Societies

Business Management (H/S)
Economics (H/S)
History (H/S)
Geography (H/S)
Philosophy (H/S)
Psychology (H/S)
Environmental Systems & Societies (S)

Mathematics

Maths – Analysis and Approaches (H/S) Maths – Applications and Interpretations(H/S)

The Arts & Elective

Visual Art (H/S)

Subjects you may have questions about

- Self-taught Language A
- Spanish Ab Initio
- ESS (Environmental Systems & Societies)

Timetable Block	Р	Q	R	English	Maths	U	V
Group 1	GERMAN A German A			ENGLISH A LITERATURE* ENGLISH A LANGUAGE & LITERATURE* English A Literature English A Language & Literature			
Group 2	FRENCH B GERMAN B German B		SPANISH B LATIN Latin			French B Spanish B Spanish (ab initio) Self-taught language A	
Group 3	ECONOMICS PHILOSOPHY Philosophy	ECONOMICS BUSINESS MANAGEMENT Business Management HISTORY History GEOGRAPHY Geography PSYCHOLOGY Psychology	BUSINESS MANAGEMENT Business Management			Economics History	Environmental Systems
Group 4	CHEMISTRY	CHEMISTRY COMPUTER SCIENCE	PHYSICS BIOLOGY TECHNOLOGY Technology				Environmental Systems Chemistry Physics Biology
Group 5					MATHS APPLICATIONS MATHS ANALYSIS* Maths Applications Maths Analysis		
Electives		VISUAL ART Visual Art					

Core requirements

Extended essay

- 4,000 word limit
- Opportunity to investigate
- Research skills for university
- Increasing numbers opting for World Studies essays

ToK

- Interdisciplinary
- The nature of knowledge
- How do we know what we know?
- Not one perspective

Creativity, Action and Service

- Pupils need to be involved in a range of activities
- Pupils need to be involved in their community
- Balanced lifestyle
- Appreciation of life outside the classroom
- Reflection is important

Universities and Careers

- 133 pupils in last year's U6th
- 74 going to UK universities (56%)
- 28 going to international universities (21%)
- 31 on a Gap Year: work exp, travel, (re-)application (23%)
- 99.1% will go to university/college
- 99.9% will be employed

Gap Year projects

- MC in China, Egypt and Hong Kong
- Community project work in Nicaragua
- Banking internship in Hong Kong
- Teaching & skiing in French Alps
- Conservation & trekking in Costa Rica
- Safari guide in Tanzania
- Coaching rugby in New Zealand
- Golf in USA
- 'Gapper' at prep school in Kenya

UK universities

- 83% went to first choice university
- 11% went to second choice university
- 6% used Clearing
- 69% went to Russell Group universities
- Top choices: Exeter (8), KCL (6), Edinburgh (6),
 Nottingham (5), Oxford Brookes (5), Bristol (4), Durham (4), Manchester (4), Newcastle (4) and Warwick (4)
- Elite universities: ICL (4), Oxford (3), Cambridge (1) and LSE (1)

International universities

- USA: Boston, Chicago, Columbia, Johns Hopkins, New York, Northeastern, Princeton, University of Southern California
- Europe: Maastricht, Milan, Munich, Madrid and Utrecht
- Elsewhere: Canada, Hong Kong, UNSW

A Level or IB? Universities' views

- Both courses recognised
- A Level allows for specialisation: focused choice of subjects + potentially EPQ or Global Perspectives
- IB allows for depth but also retains breadth: range of subjects + EE + ToK + CAS

Degree course requirements: GCSEs

- Basic minimum: 6 x GCSEs at Grade 5 and above including English Language and Maths*
 *(Grade 6 in Maths for Business courses)
- Russell Group: 8 x GCSEs at Grade 6/7 and above
- Elite universities: 8 x GCSEs at Grades 8/9
- P6th: your UCAS reference will explain that you take fewer GCSEs

Degree course requirements: A Level and IB

- Generally: A grade or 6 in HL in subject of choice (eg, English, Geography, History)
- Economics: A*/A grades or 7/6s in HL Maths and Economics
- Engineering: A grade or 6 in HL Maths
- Medicine: A*/A grades or 7/6s in HL in Biology and Chemistry

Engineering at ICL A*A*A-A*AAA or 40 (6 in HL Maths)

Mathematics at Warwick A*A*A or 39 (766 – 6 in HL Maths)

Medicine at Oxford A*AA or 39 (766)

Nat Sci at Cambridge A*A*A or 40-42 (776)

Physics at UCL
AAA or 38 (66 HL Maths + Physics)

Economics at Cambridge A*A*A or 40-42 (776)

Economics at Warwick A*AA or 38 (6 HL Maths)

English at Oxford AAA or 39 (666)

English at Bristol AAA or 36 (6 HL English)

> Law at LSE A*AA or 38 (766)

Law at Birmingham AAA or 32 (666)

Business at City University AAA or 35 (555)

Business Management at Oxford Brookes BBB or 30

Liberal Arts at Durham A*AA or 38 (666)

Liberal Arts at Bristol AAA-AAB or 35-36

Architecture at Kent AAB or 34 (+ portfolio)

Architecture at Anglia Ruskin BBC or 24 (+ portfolio)

History at Oxford Brookes BCC or 29

Politics and IR at Hull BBB or 30

Business Management at Manchester Met BCC or 26

Advertising at Greenwich BBC

Marine Photography at Falmouth BCC

Sports Coaching (Degree) at Hartpury Degree: BBC Fdtn: CC-CCD

University advice

- Briefings L6th pupils in Sept and Mar; L6th parents in May
- University talks & fairs Oct & Nov of the L6th
- Open days May to Dec of the L6th-U6th
- University Day June of the L6th
- Interviews with UCAS Team Sept to Dec of the U6th

Alternatives to university

Apprenticeships

Employment:

- Job search
- Management training
- Starting at the bottom
- Self-employment

Non-degree qualifications

Sponsored degrees

A Level or IB? Employers' views

- Both courses valued for transferable skills
- A Level most widely known in the UK
- IB's breadth appreciated
- Subject of degree rarely matters
- Top degree results from top university wins
- Work experience vital

Careers Advice

Tutor group discussions - Oct 2021

MyFutureChoices careers briefing, profiling and interview - October to December 2021

Careers & Futures Evening - November 2021

Work experience - July to Aug 2022/2023/2024

A Level or IB? How to choose

Both challenging – both highly valued

"Horses for courses"

A Level pupils prefer focus on fewer subjects in depth

IB pupils enjoy breadth of subjects

Who can pupils talk to for information and advice?

Form tutor Housemaster/Housemistress **Parents Teachers** Current Sixth Form pupils Deputy Head Curriculum (Mr Holroyd) Director of Studies(Mr Gauci) Head of Sixth Form (Mr Reid) IB Diploma Co-ordinator (Mrs Akehurst) Head of Careers & Universities (Mr Thurlow) International Applications (Dr Harris)