

<u>S4 & S5</u>

Course Choice Information Evening









Mr Ryalls:

Introduction

Mr Reid:

Updates, Pathways & Process

Mrs Moretta:

Support

Mr Ryalls: Introduction

- Making informed choices
- Using the whole curriculum & partners
- The senior phase S5-S6









Mr Reid:

Updates, Pathways & Process









Updates

- New courses
 - Music Technology
 - Health Sector
 - Advanced Higher PE
 - Sports Leadership Level 6
- Leadership choices will also feature on Course Choice website
- School Service will be an option with application process









S5 & S6 Curriculum

S4s choose either:

A minimum 6 courses

<u>or</u>

5 L6 courses plus School Study

| | 1 | | 1 | 1 | | 1 |
|-----------|--------------------|--------------------|--------------------|--------------------|-------------|-------------|
| | 1 | 2 | 3 | 4 | 5 | 6 |
| S5 | Full Course | Full Course | Full Course | Full Course | Full Course | Full Course |
| | | | | | | |
| | L6 Course | L6 Course | L6 Course | L6 Course | L6 Course | Sch Study |
| | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 |
| S6 | Full Course | Full Course | Full Course | Full Course | Full | Leadership |
| | | | | | Course/ | |
| | | | | | School | |
| | | | | | Service | |
| | L7 Course | L7 Course | L7 Course | LRC Study | Full | |
| | | | | | Course/ | |
| | | | | | School | |
| | | | | | Service | |







S5 choose either:

A minimum of 5 courses at any level (which can include School Service)

<u>or</u>

• 3 L7 courses, LRC School study plus one other course at any level or School Service



In addition, all new S6 pupils will complete a **Leadership qualification** in one column

Course Choices: Thinking About Pathways









Pathways

- Ownership of Pathways University course recognition
- Percentage pass rates of Cs and Ds into Higher and Advanced Higher
- Percentage pass rates of crashes can be low
- Repeating courses statistically does not improve results
- College & sitting exams
- Clarification of college offer Borders or Edinburgh
- What levels mean









Borders College & Partners

| Course Title | SCQF Level | Location | Dates | Times |
|--|---------------|----------|---|------------------|
| Foundation Apprenticeship: Hospitality | 5 | SBC | Fri 23rd Aug 24 - Fri 30th May 25 | 10.00am – 2.30pm |
| Scottish Racing Academy: NPA Horse Care | 4 | Yard/SBC | Fri 23 rd Aug 24— Fri 28 th March 25 | 10.00am – 2.30pm |
| Scottish Racing Academy: Racing Yard Routine – NPA | 5 | Yard/SBC | Fri 23 rd Aug 24— Fri 28 th March 25 | 10.00am – 2.30pm |
| Local Food Production – NPA | 6 | NSB | Fri 23rd Aug 24 – Fri 30th May 25 | 10.00am – 2.30pm |
| Forestry at SCQF – NPA | 5 | NSB | Fri 23 rd Aug 24— Fri 28 th March 25 | 10.00am – 2.30pm |
| Land-based: Rural Skills for Work | 4 | NSB | Fri 23 rd Aug 24— Fri 28 th March 25 | 10.00am – 2.30pm |
| Animal Care (an Introduction) | 4 | NSB | Fri 23 rd Aug 24— Fri 28 th March 25 | 10.00am – 2.30pm |
| Gym Instructor award | 6 | SBC | Fri 23rd Aug 24 - Fri 30th May 25 | 10.00am – 2.30pm |
| Development Player Programme: Rugby | 6 | SBC | Fri 23rd Aug 24 - Fri 30th May 25 | 10.00am – 2.30pm |
| Development Player Programme: Football | 6 | SBC | Fri 23rd Aug 24 - Fri 30th May 25 | 10.00am – 2.30pm |
| Cyber Security – NPA | 5 | SBC | Fri 23 rd Aug 24— Fri 28 th March 25 | 10.00am – 2.30pm |
| Engineering Schools Academy Group 2 – Gala – Schools Link | 4 | SBC | Fri 23rd Aug 24 - Fri 30th May 25 | 10.00am – 2.30pm |
| Foundation Apprenticeship: Automotive Skills – Nat 4 – Schools | 4 | SBC | Fri 23rd Aug 24 - Fri 30th May25 | 10.00am – 2.30pm |
| Skills for Work: Early Education and Childcare – Nat 4 – Schools Link | 4 | SBC | Fri 23 rd Aug 24— Fri 28 th March 25 | 10.00am – 2.30pm |
| Skills for Learning and Work Link – Schools Link – 1 Day | 3 | SBC | Fri 23 rd Aug 24— Fri 30th May 25 | 10.00am – 2.30pm |

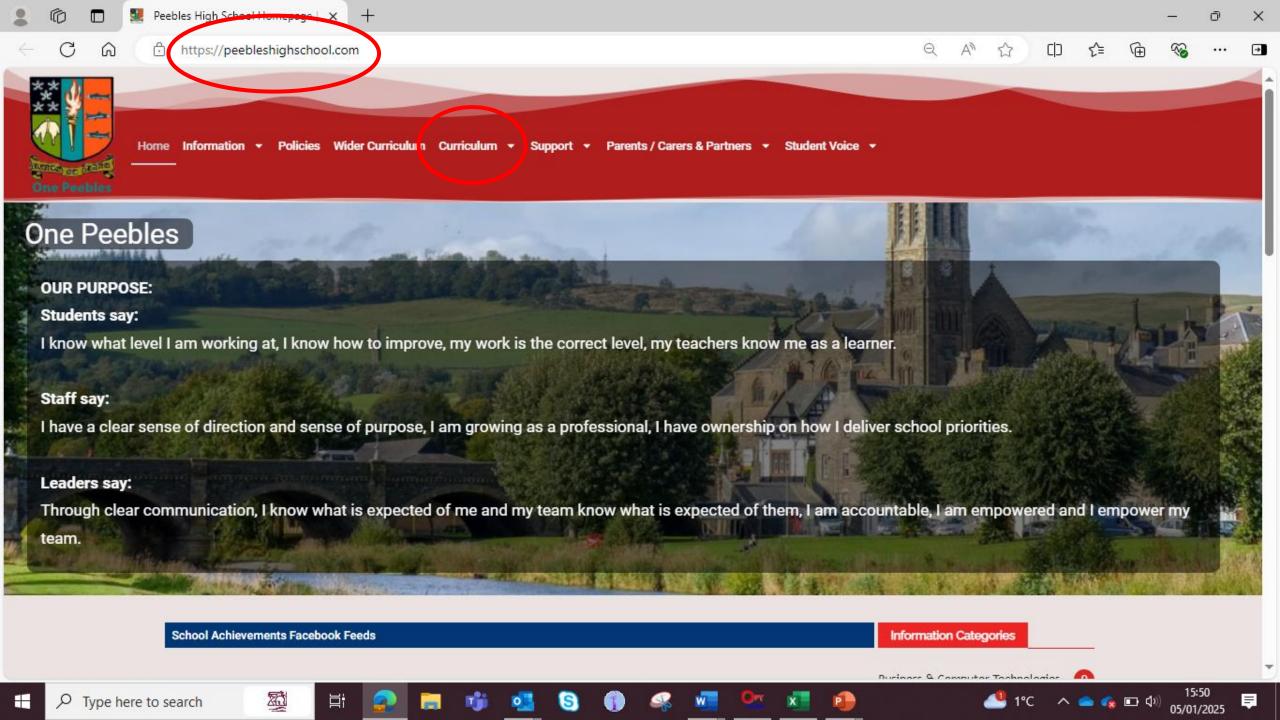
 In the case that you do not see a course that you wish to study, please inform your pastoral teacher and the school will do what it can to support your request

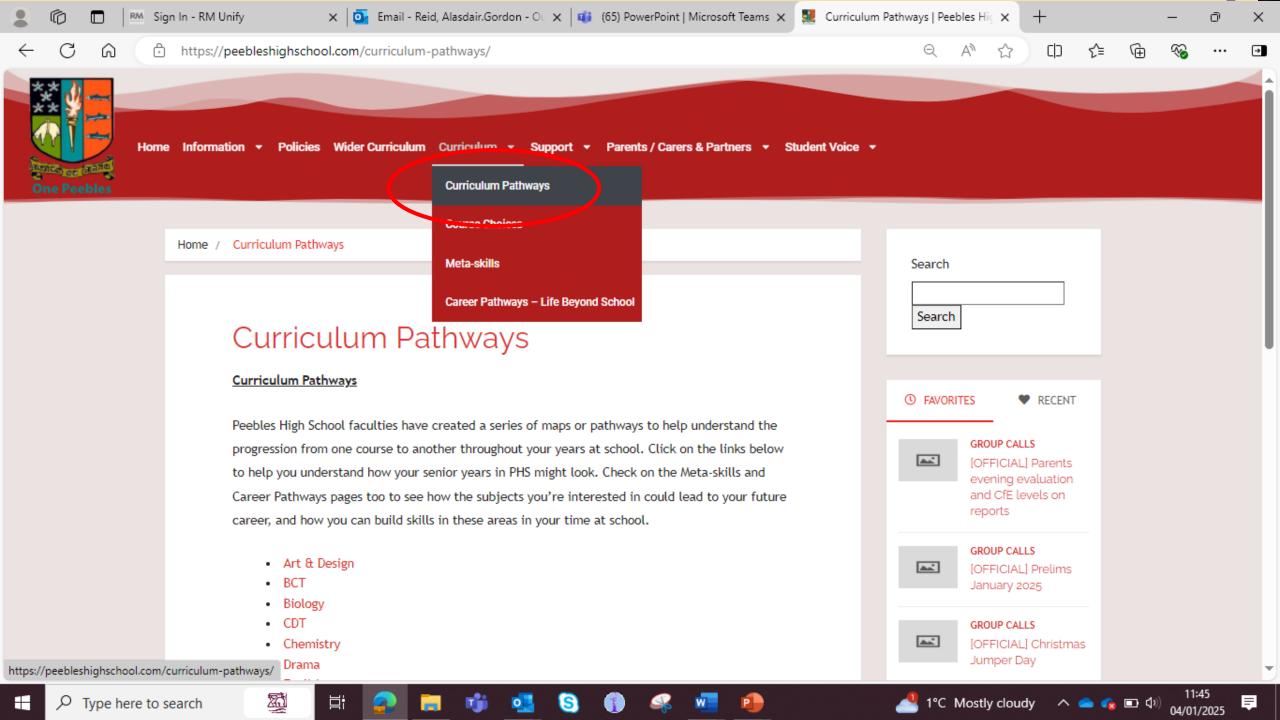


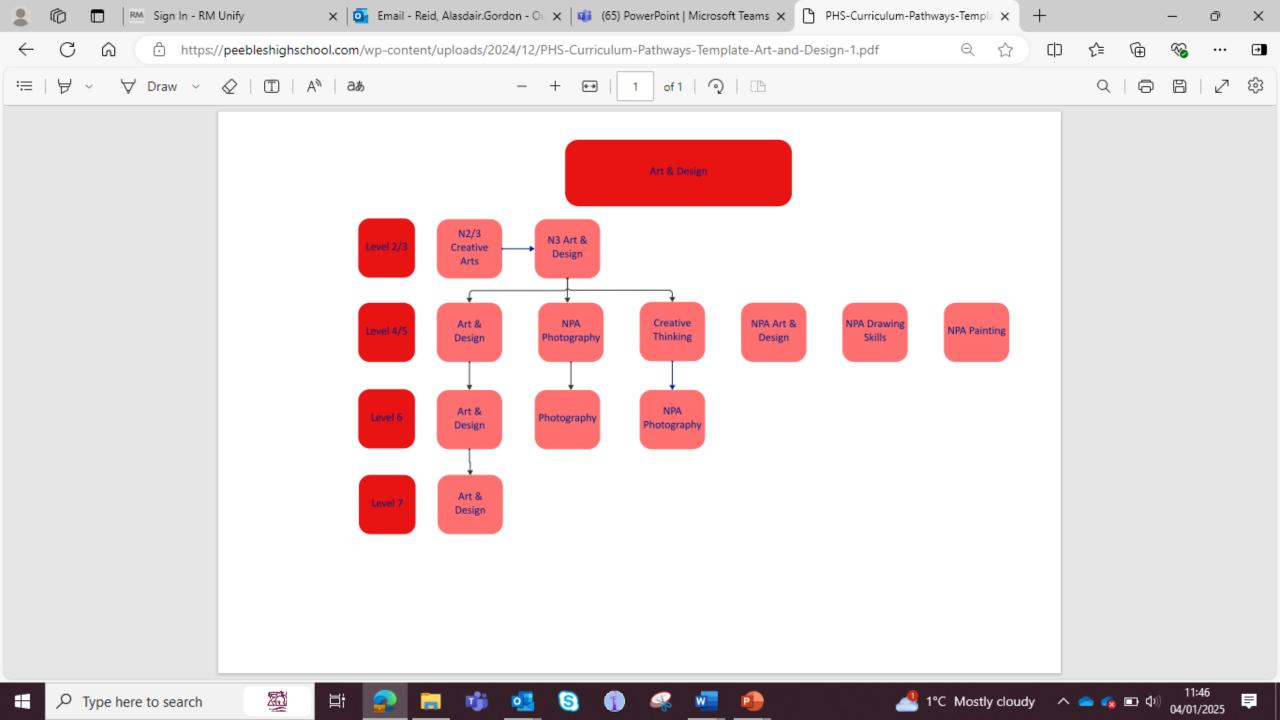


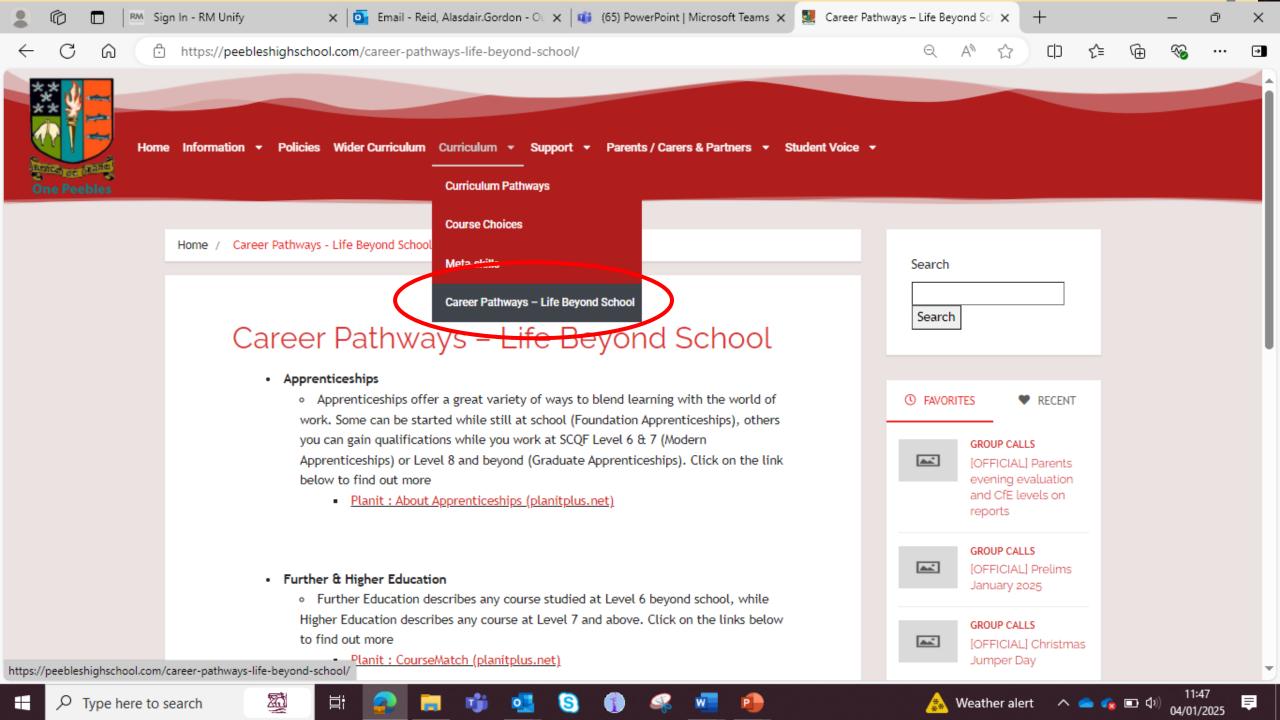


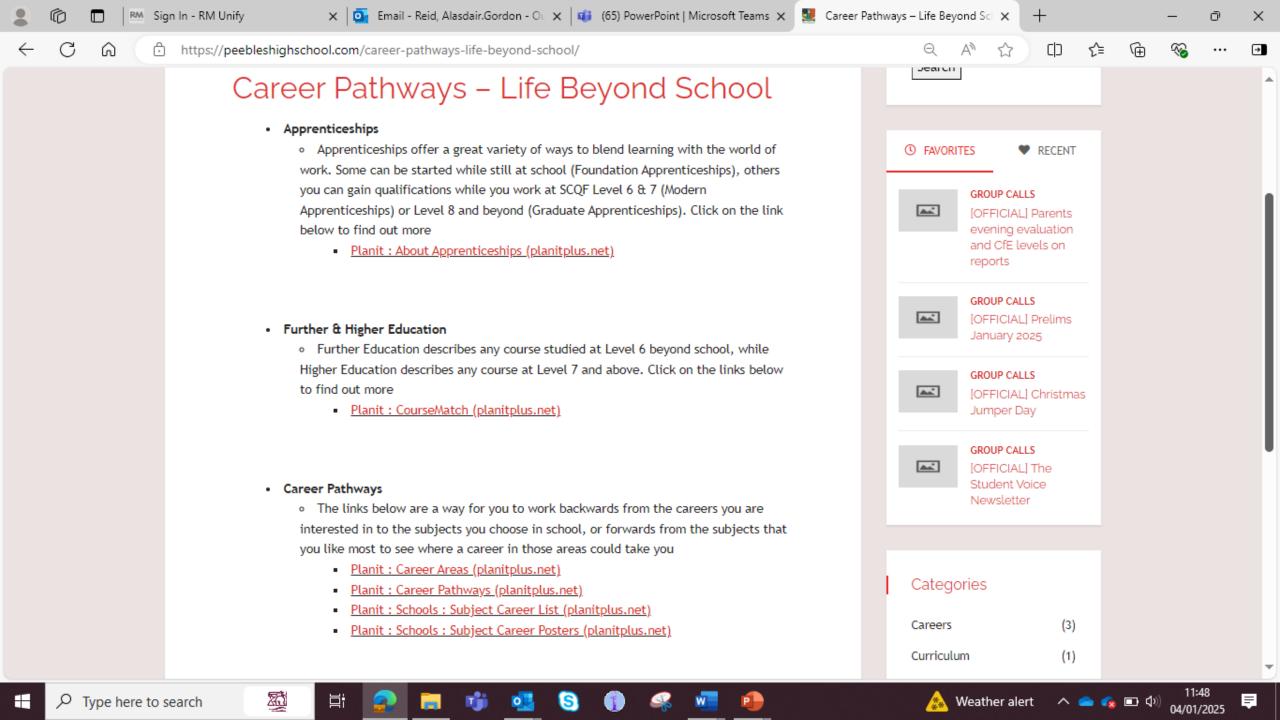






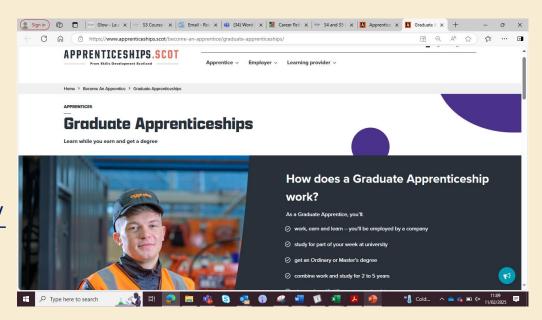






Apprenticeships - Useful Links

- https://www.planitplus.net/Apprenticeships/
- https://apprenticeships.scot/
- https://www.apprenticeships.scot/become-anapprentice/graduate-apprenticeships/
- https://apprenticeships.scot/become-an-apprentice/modern-apprenticeships/

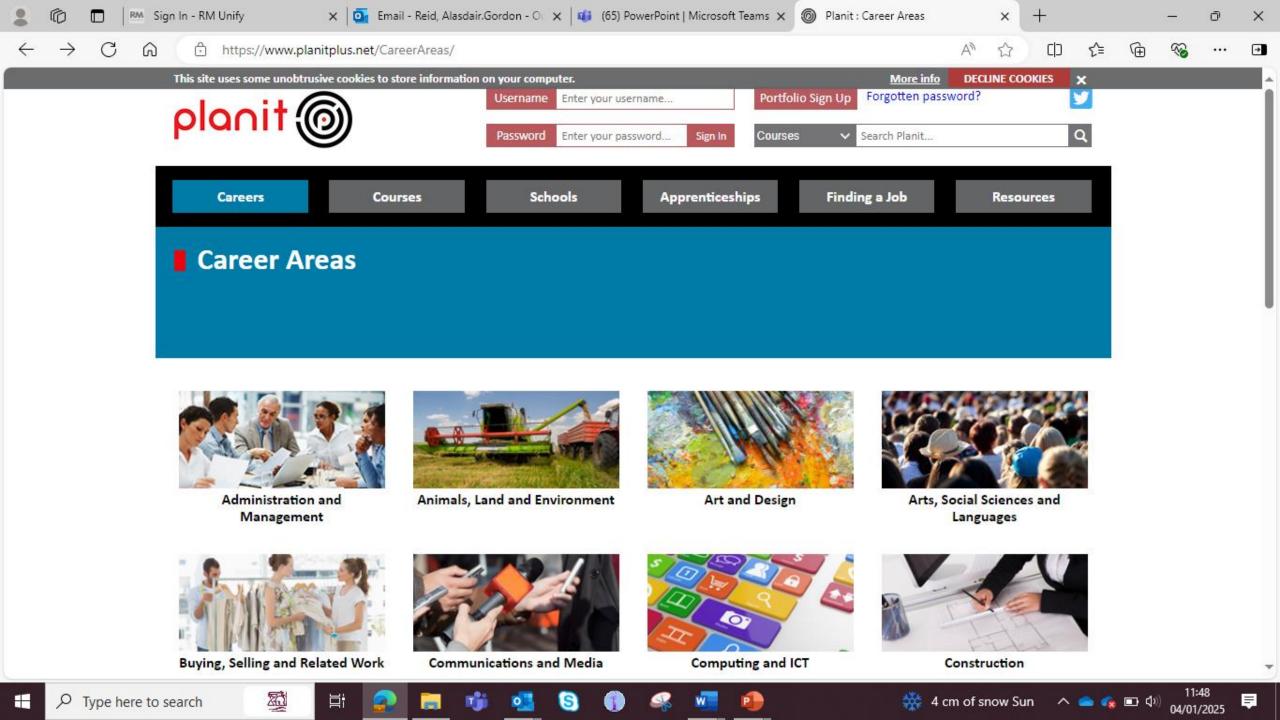


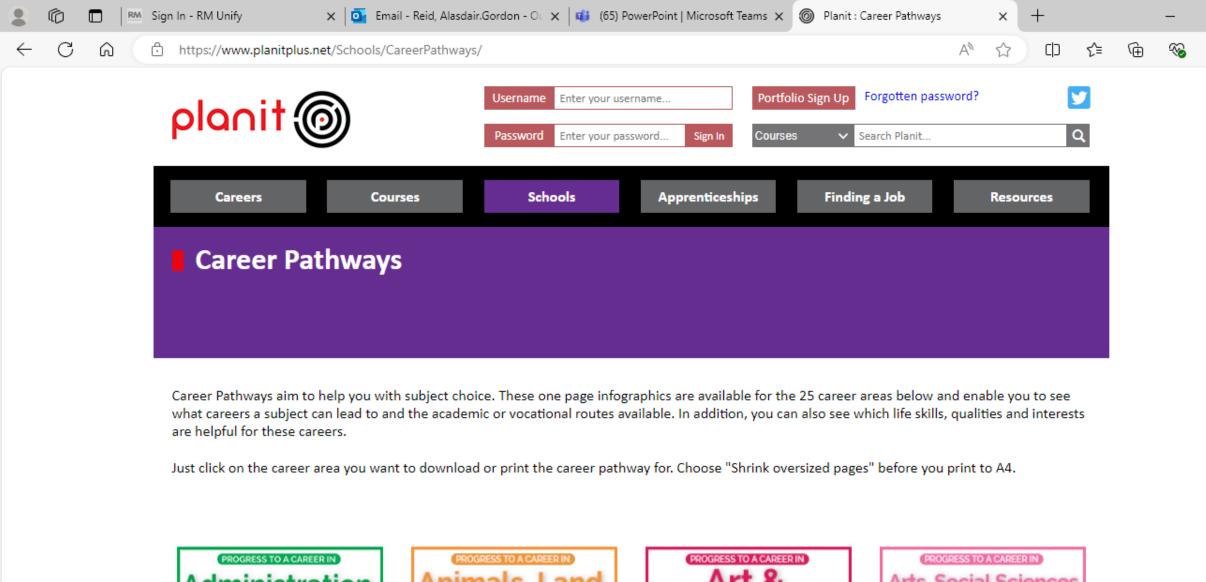




































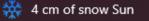




















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PROGRESS TO A CAREER IN

Animals, Land & Environment

You could work in Agriculture, Aquaculture, Earth Studies, Environment and Rural Management, Forestry, Horticulture, Working with Animals

Useful subjects to study in school

National Subjects (National 3, 4, 5 and Higher)

Applications of Maths

Biology

Business

Business Management

Chemistry

Environmental Science

Geography

Health and Food Technology

Maths

Physics Science

School/College Partnership Options

SfW Laboratory Science

SfW Maritime Skills

SfW Rural Skills

NPA Angling and the Aguatic Environment

NPA Angling and Fisheries Conservation

NPA Angling and the Aguatic Environment

NPA Angling and Fisheries Conservation

NPA Aquaculture

NPA Beekeeping

NPA Crofting

NPA Horse Care

NPA Horticulture

NPA Investigation of Modern Agriculture

NPA Local Food Production

NPA Racehorse Exercise and Performance

NPA Rural Skills

NPA Specialist Racehorse Care

NPA Thoroughbred Preparation

NPA Woodland Operations

NPA Zoo Animal Behaviour and Welfare

Foundation Apprenticeship

Scientific Technologies

Leaving School with Qualifications at:

National 3. National 4. National 5

or

College course at SCQF Levels 4 and 5

Highers or

College course or

Foundation Apprenticeship

at SCQF Level 6

Your Personal Qualities

You're in

Animals, Environment, interested Nature, Science

You are

Empathetic, Enthusiastic, Observant, Responsible

Progression Routes (There may also be other courses available in your local area)

Further Education - Access, NC, NQ, NPA and SVQ (SCQF Levels 4, 5 and 6)

Access to Medical Sciences, Access to Medical Studies and Allied Health, Agriculture, Animal Care, Aquaculture, Beekeepng, Countryside Management, Crofting, Environmental Science and Sustainability, Gamekeeping, Greenkeeping, Horse Care, Horticulture, Investigation of Modern Agriculture, Landbased Engineering, Landscape Design and Construction, Leadership for the Racehorse Industry, Local Food Production, Maritime and Aquaculture Skills, Racehorse Care and Management, Racehorse Exercise and Performance, Racing Yard Routine, Rural Skills, Specialist Racehorse Care, Thoroughbred Preparation, Woodland Operations, Zoo Animal Care, Behaviour and Welfare

Workplace Learning - Modern Apprenticeships (SCQF Levels 5 and/or 6)

Agriculture, Aguaculture, Equine, Game and Wildlife Management, Horticulture, Landbased Engineering, Maritime Occupations, Rural Skills, Sustainable Resource Management, Trees and Timber

Workplace Learning - Modern Apprenticeships (SCQF Levels 6 and 7) Rural Skills

Workplace Learning - Modern Apprenticeships (SCQF Levels 7 and/or 8)

Aquaculture, Occupational Health and Safety Practice, Rural Land Use and Management, Veterinary Nursing

Higher Education at College - HNC and HND (SCQF Levels 7 and 8)

Agriculture, Agricultural Science, Animal Care, Animal Nursing, Arboriculture and Urban Forestry. Countryside Management, Environmental Management, Equine Studies, Fish Farming, Forestry, Gamekeeping with Wildlife Management, Game and Wildlife Management, Garden Design, Golf Course Management, Green Technology, Horticulture, Landscape Management, Poultry Production, Rural Animal Health, Rural Business Management, Sustainable Resource Management, Veterinary Nursing, Wildlife and Conservation Management

University Degree - BA Hons, BSc Hons, BVMS, BVSci, MA Hons, MEarthPhys, MEarthSci, MGeol, MSci (SCQF Levels 9, 10 and 11)

Agriculture, Agricultural Science (specialisms available), Applied Animal Science, Aquaculture, Biological Sciences (Plant Science), Conservation, Countryside Management, Earth Science, Ecology, Environmental, Management, Environmental Sciences, Environmental Studies, Equine Business Management, Equine Science, Forest Management, Garden and Greenspace Design, Geography (optional combinations available). Geology (optional combinations available), Geophysics, Geoscience, Horticulture, Marine Science. Meteorology, Natural Sciences, Occupational Health and Safety, Rural Business Management, Sustainability, Veterinary Medicine, Veterinary Nursing, Veterinary Science, Wildlife and Conservation Management.

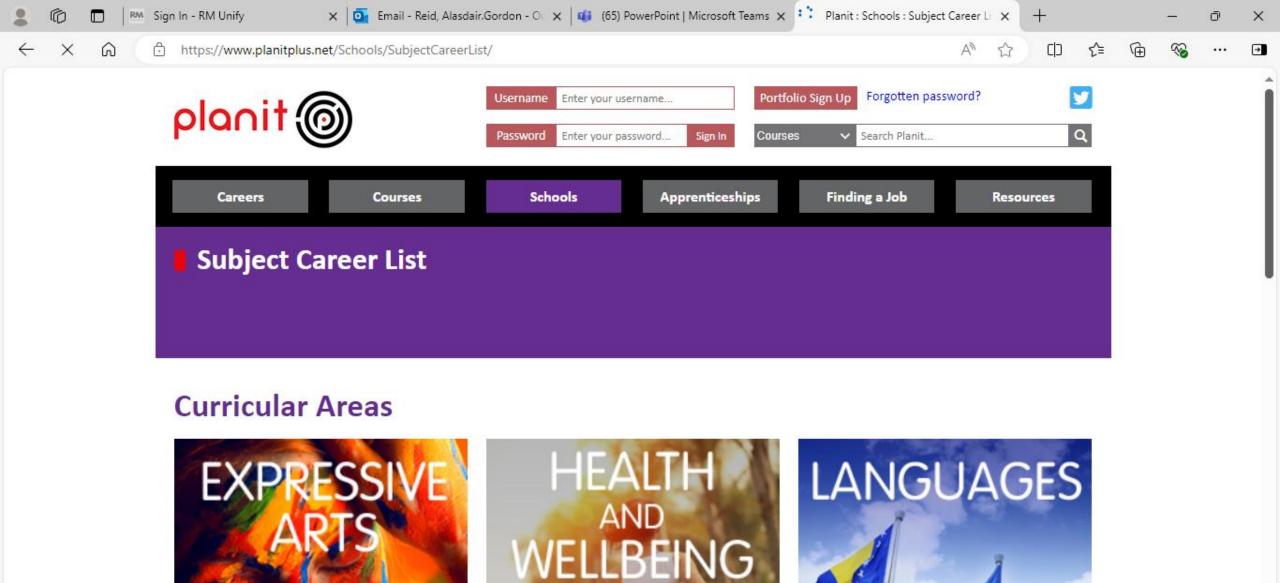
Skills are

Your Core Analytical, Communication, Decision Making, Numeracy, Organisation, Proactivity, Resilience, Teamwork

























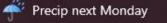










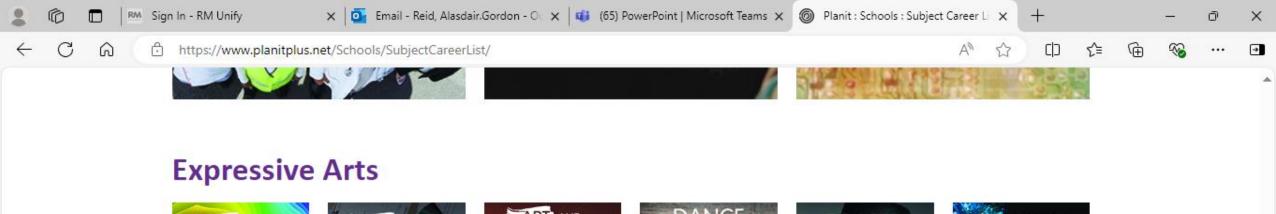










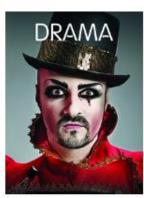










































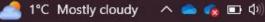








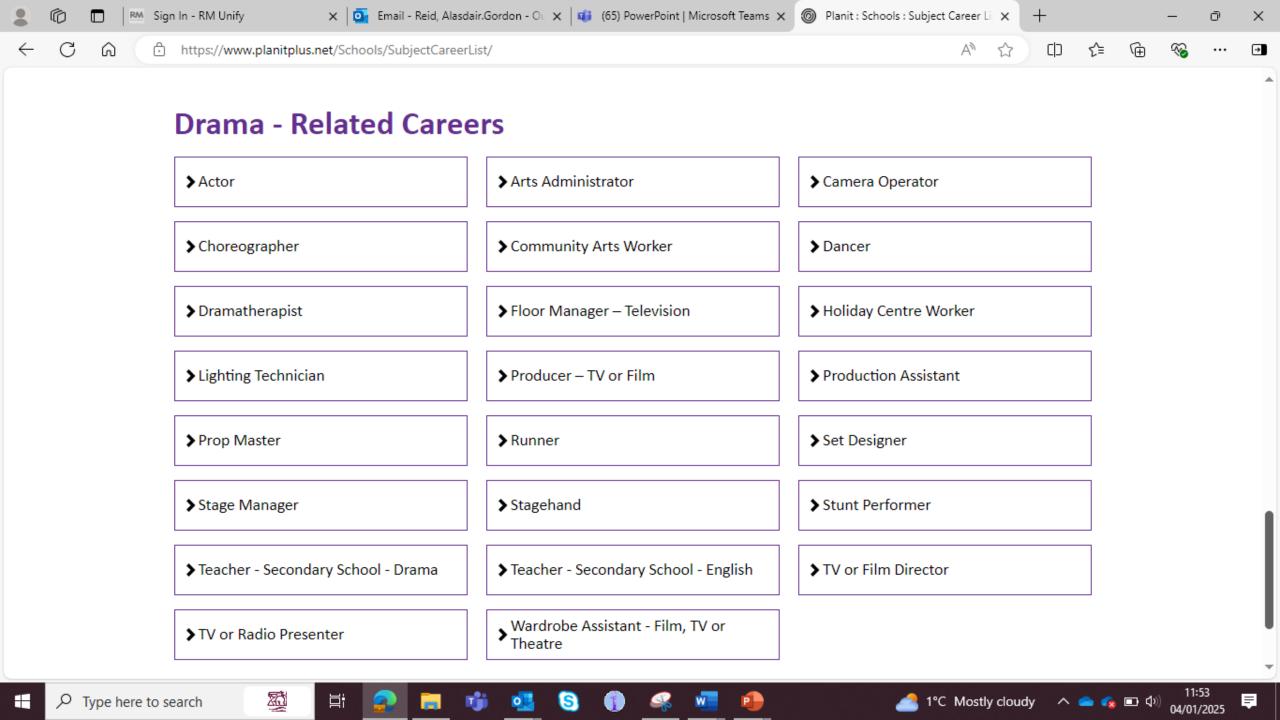


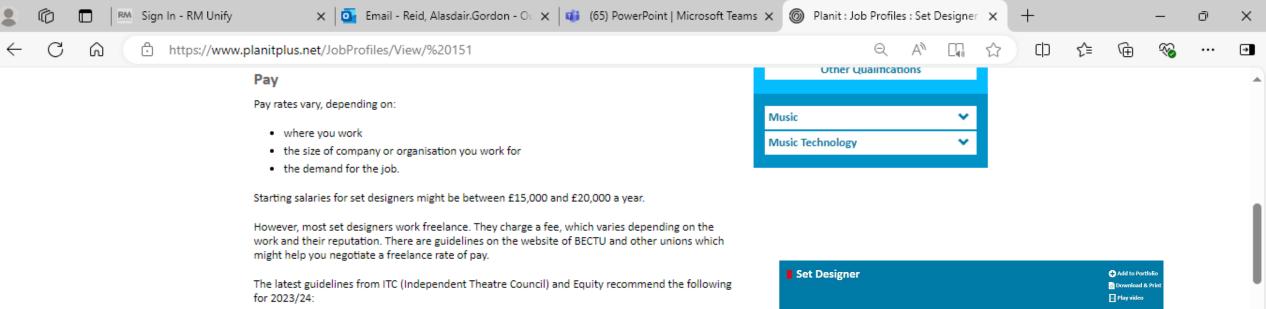










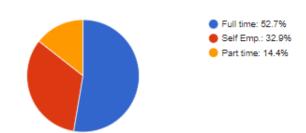


- Design fee: £2,983.93
- · Weekly fee for building set and other duties: £584.61.

Conditions

- . You would work alone when designing and as part of a team, with other production staff.
- · You would work in design offices, theatre back stages or film or television studios.
- You may work both indoors and outdoors.
- · You may be away from home for long periods when on tour.
- Hours are irregular and long, including evenings and weekends.
- You must meet strict deadlines.

Workforce Employment Status







Set designers design and organise sets for theatre, ballet, opera, and television or film productions. They find suitable locations if filming outdoors. They read the script and plan the set design that best suits the production

In film they can be called production designers and in theatre, stage designers.

The Work

You could be:

- · researching historical periods or futuristic ideas and suitable locations, after reading the
- · choosing furniture, props and colour schemes suited to the period and location
- . considering and dealing with practical matters such as safety, scene changes, lighting and the positions of cameras

























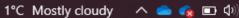




















The Process

Course Choice Website

Core and Elective Courses

Course Choice Sheet

How to input choices









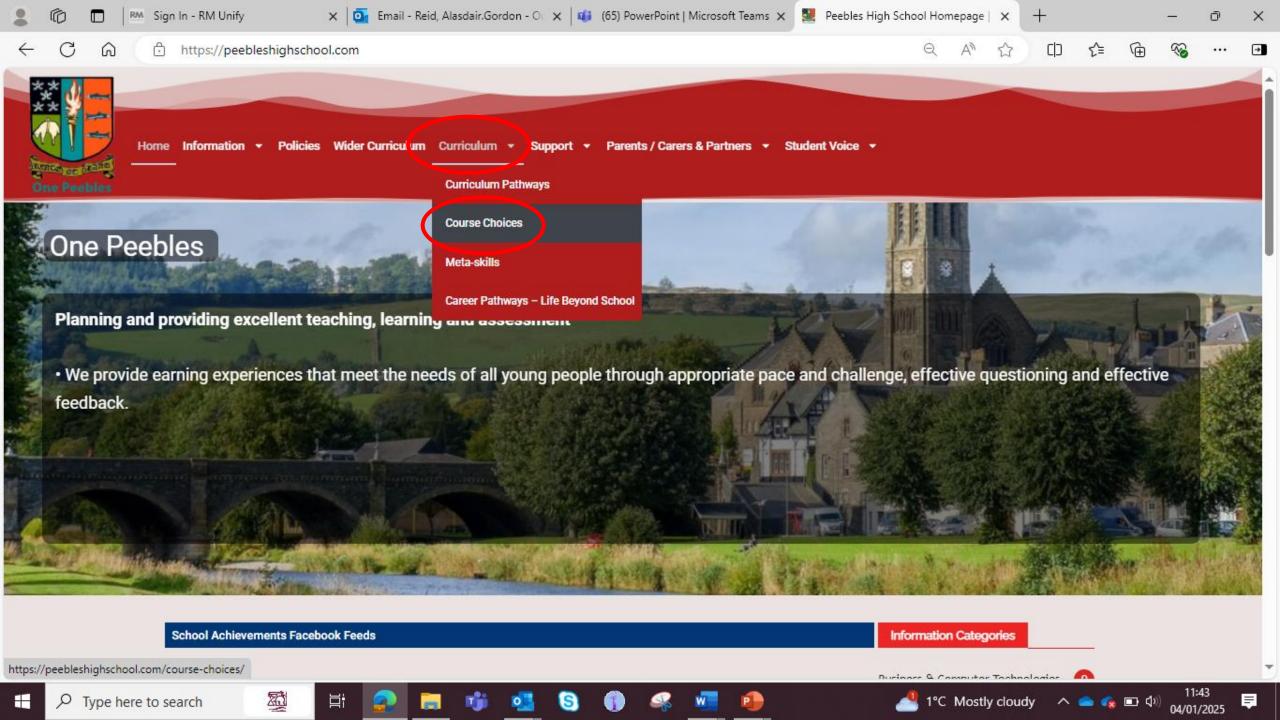
Course Choice Website

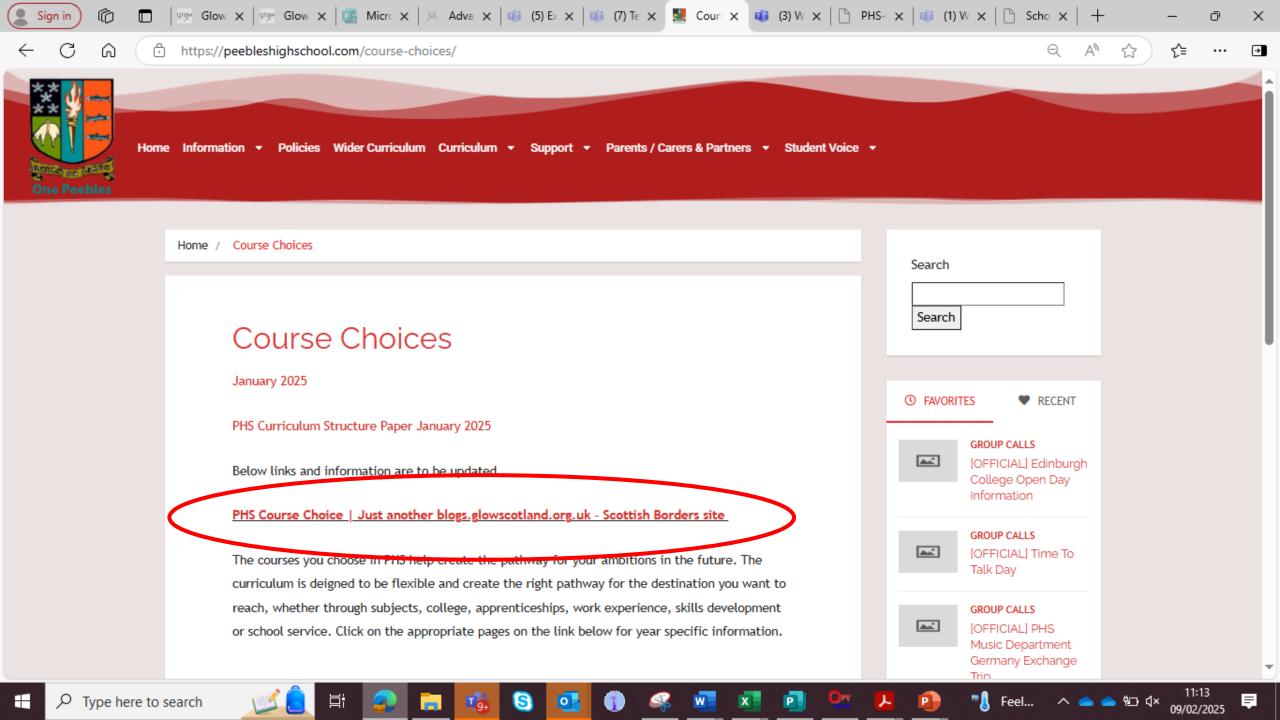


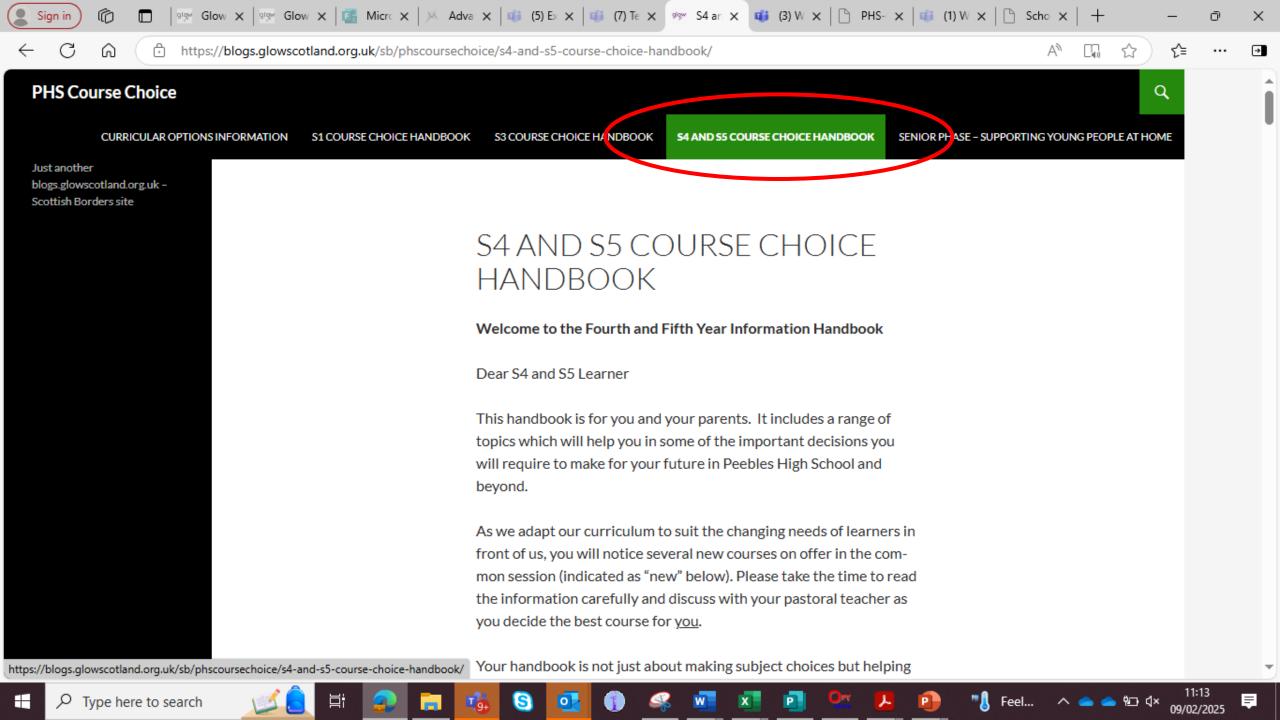












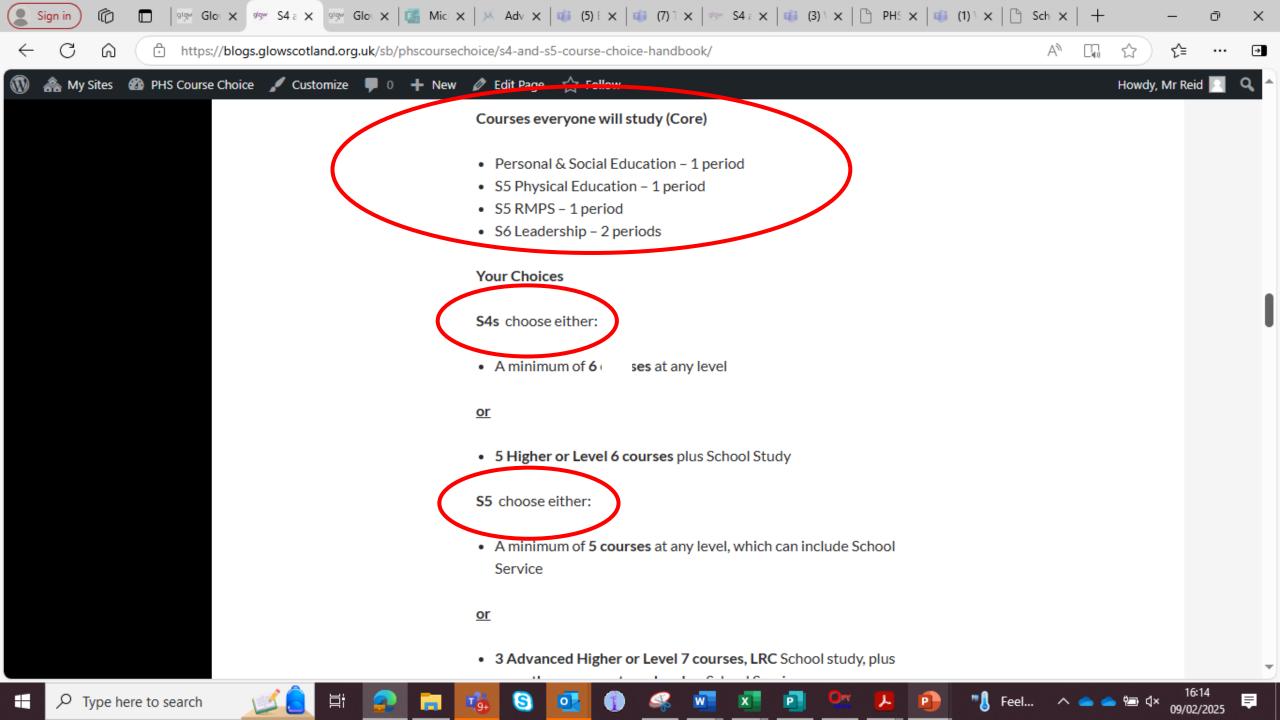
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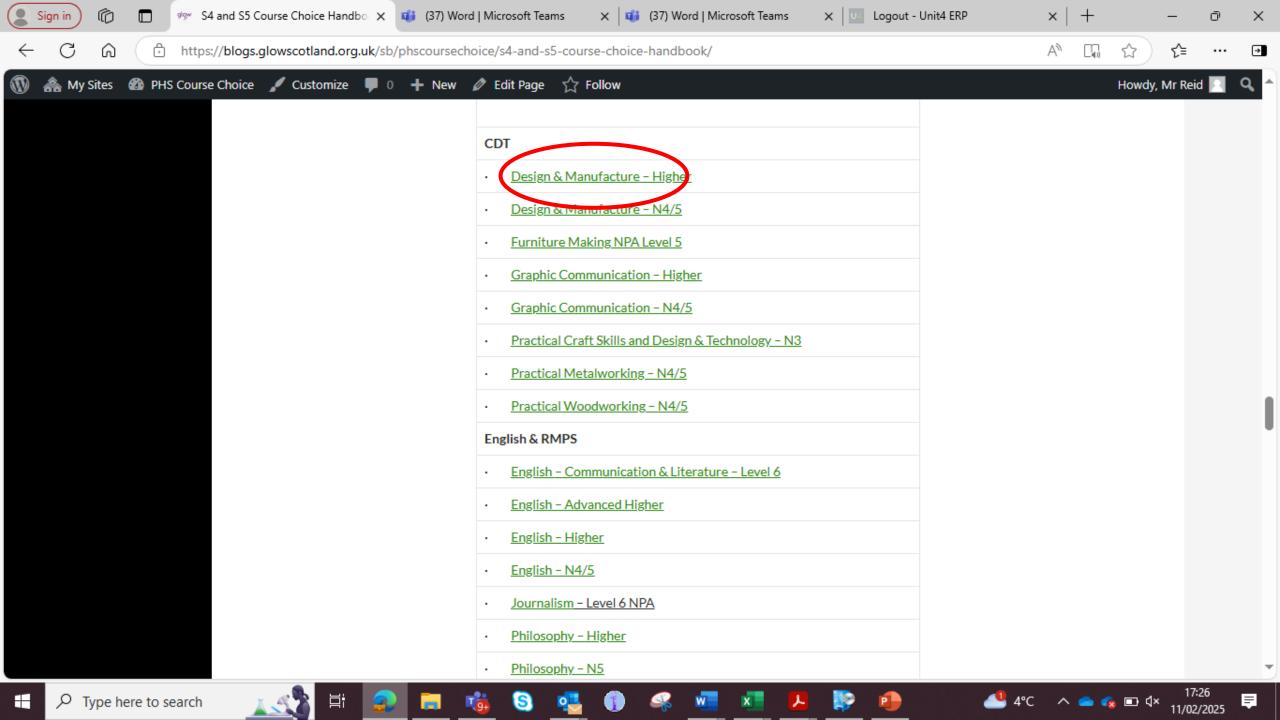












SUBJECT NAME

ADMINISTRATION & IT

AWARD RECEIVED

NATIONAL 5 and NATIONAL 4

Administration and IT involves learning how to use ICT to manage information and people in different types of organisations.



ENTRY LEVEL - What do I need to do it?

The National 5 course requires you to be a confident user of ICT who can work independently following written instructions. The National 4 course is suitable for those with core ICT skills in commonly used software packages. Courses at N5 and N4 build on the ICT skills developed in S1-3 Business & Computing Technologies courses. Students who have not followed the BCT elective course but who are keen to develop their digital employability skills are welcome to join the course.

COURSE CONTENT - What will I learn?

Most of us use Information & Communications Technology (ICT) on a daily basis eg for school, employment or leisure. You will develop ICT skills in a range of software packages used by businesses or in colleges and universities. Packages used include word processing, spreadsheets, databases, PowerPoint, desk-top publishing,

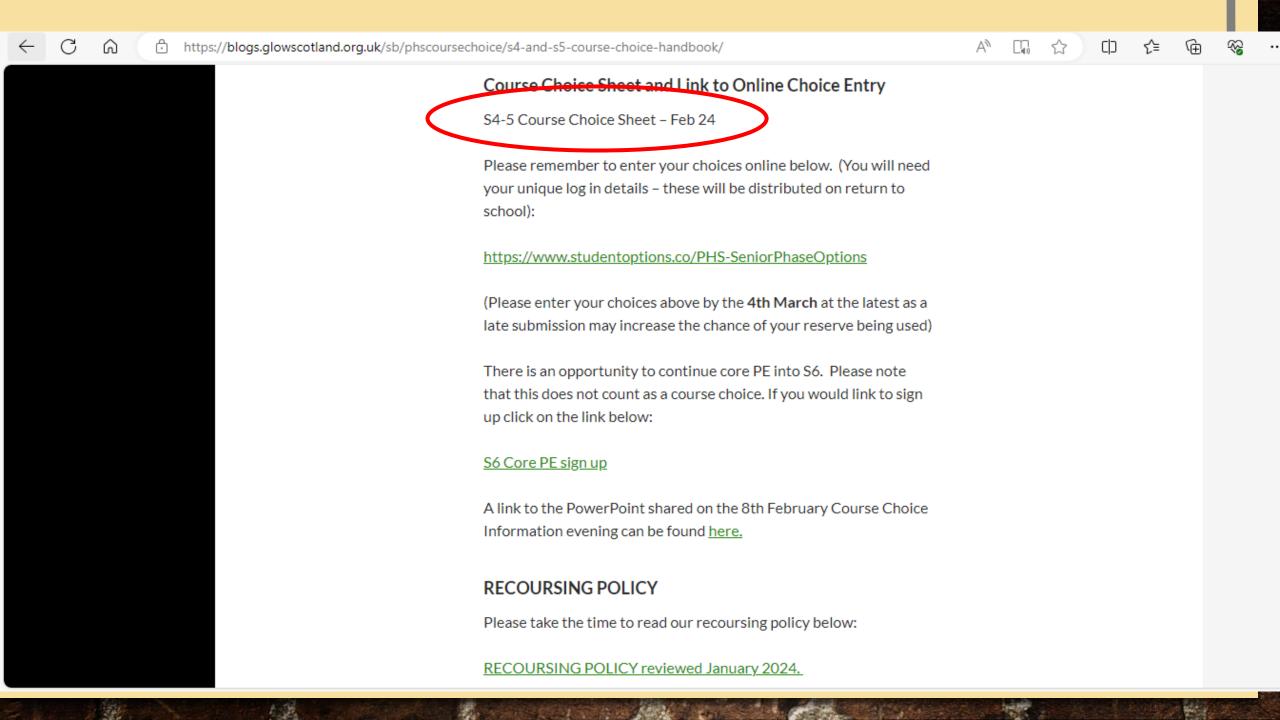
Course Choice Sheet











Peebles High School S4/5 Course Choices for 2024-25

| | | 7 B M |
|-------|--------|-------|
| NE: (| Class: | |

DO YOU INTEND TO RETURN TO SCHOOL? - Y/N

Sts must chaps either a minimum 6 course, or 5 Highers plus school study. 36s must chapse either a minimum 4 courses, or 3 AH courses plus school study.

Marie Control

Property

- Choose course by marking bours with numbers 1 up to a maximum of 6.
- 1 most describle-subject, 2 second most describle-subject etc.
- Chooseareweedoseby marking about the letter it.

| 11 (0.10) | Sere. | TO THE |
|------------------------|-----------|--------|
| Administration and IT | N4/5 | |
| Administration and IT | н | |
| - Contract | NOWAS | |
| Art & Design | н | |
| Art & Design | All/Folio | |
| Biology | N4/5 | |
| Biology | н | |
| Diology | All | |
| Business Management | N4/5 | |
| Business Management | н | |
| Business & ICT | N2/3 | |
| Chemistry | N4/5 | |
| Chemistry | н | |
| Chemistry | All | |
| Computing Science | N4/5 | |
| Computing Science | н | |
| Creative Arts | N2 | |
| Creative industries | 15 | |
| Design & Manufacture | N4/5 | |
| Design and Manufacture | н | |
| Drama | N4/5 | |
| Drama | HAH | |
| Drama NPA: PTP & MT | LG | |
| Employability Skills | N4/5 | |

| SUBJECT | LEVEL | CHOICE |
|------------------------------|--------|--------|
| oglish | NA/S | |
| iglish iglish | н | |
| Enrich | All | |
| English: Comm & Lit | 1.6 | |
| Fashion & Textiles | N4/5/H | |
| Food Health & Wellbeine & PC | N2/3 | |
| French | NA/S | |
| French | н | |
| Geography | N4/5 | |
| Geography | н | |
| Georgaphy | All | |
| Graphic Communication | N4/5 | |
| Graphic Communication | н | |
| Graphic Communication | All | |
| Health & FoodTechnology | N4/5 | |
| History | NA/S | |
| History | н | |
| History | All | |
| Hospitality | N4/5 | |
| Hospitality:SkillsforWork | 15 | |
| Human Biology | н | |
| Italian | N4/5/H | |
| Journalism | 16 | |
| LaboratoryScienzes | NS | |

Problem High School - SQM Counce Chairm

| SUBJECT | LEVEL | CHOICE | 5 | SUBJE | ст | LEVEL | CHOICE |
|--------------------------------------|-------|----------|----------|----------|----------------|----------|----------|
| LEAPS Transition Course (Highle | | | 9 | Yactica | d Craft Skills | N3 | |
| S6 Only) Legal & Criminology (S6) | Lyl 6 | | 9 | Yactica | d Bectronics | NS | |
| Mathematics | N5 | | 9 | ractica | d Metalworking | N4/S | |
| Mathematics | N3/4 | | <u> </u> | | t month of the | 21.40 | |
| Mathematics Applications | N4/S | | | ractica | d Woodworking | N4/S | |
| Mathematics Applications | н | | 9 | sydidi | ogy Sionly | н | |
| Mathematics | н | | 8 | IMPS | | N3/4 | |
| Mathematics | AH | | 5 | cience | | N3/4 | |
| Mathematics of Mechanics | AH | | | | | | |
| Modern Languages | N2/3 | | l ⊢ | | ubjects | N3/4 | |
| Modern Studies | N4/5 | | - | panish | | N4/S | |
| Modern Studies | н | | - | panish | | H/AH | |
| Modern Studies | АН | | 5 | ports l | Leadership (%) | ₩s | |
| Music | N4/5 | | 1 | navel & | Tourism | N4/S | |
| Music | н | | S | ports (| Coathing | L7 | |
| Music | АН | | 5 | ichaol S | Study | N/A | |
| Philosophy | NS. | | | | | | |
| Philosophy | н | | <u></u> | 1110 | ons sheet mus | the subs | nittea |
| Photography | н | | У | our | Pastoral Tea | cher and | you mus |
| Physical Education | N4/5 | | e | | your choices | | |
| Physical Education | н | | 8tł | ۱ 🔓 | March of the | VEL Y | ज. |
| Physics | N4/S | | 9 | dice | Subject | | Level |
| Physics | н | | | 1 | | | |
| Physics | АН | | - | 2 | | | |
| Pditis | н | | L | _ | | | |
| | | J | ' | 3 | | | |
| upil Signature | | — | H | 4 | | | |
| _ | | | | | | | |
| Parent/carer Signature | | | | 5 | | | |
| Pastoral Signature | | = | | 6 | | | |
| | | | | | | | <u> </u> |
| Date of Submission | | | | R | ı | | I |

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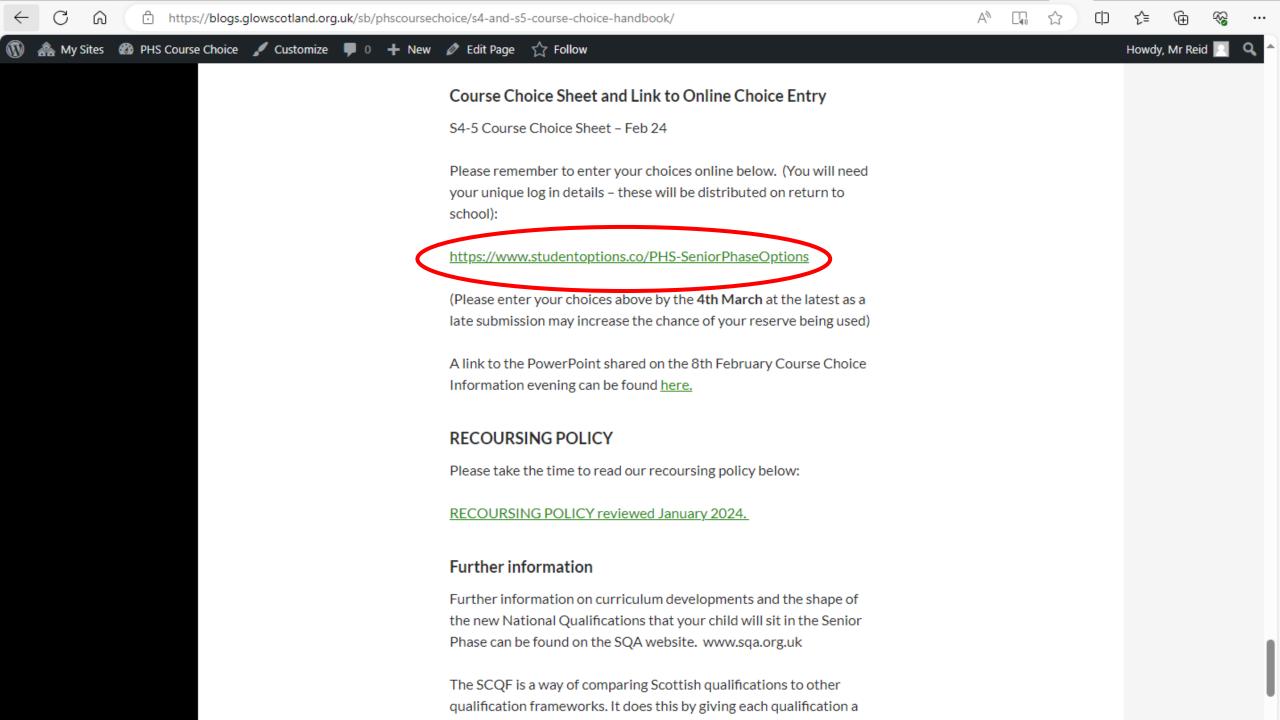
How to input choices



















TimeTabler Options On-Line System

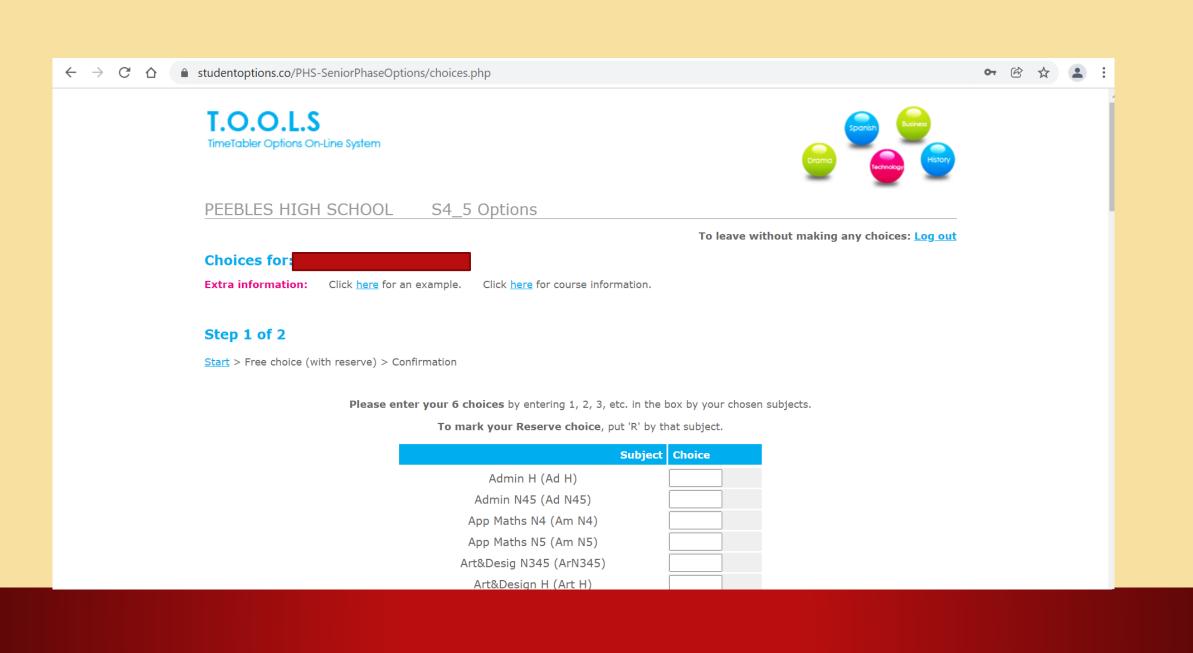


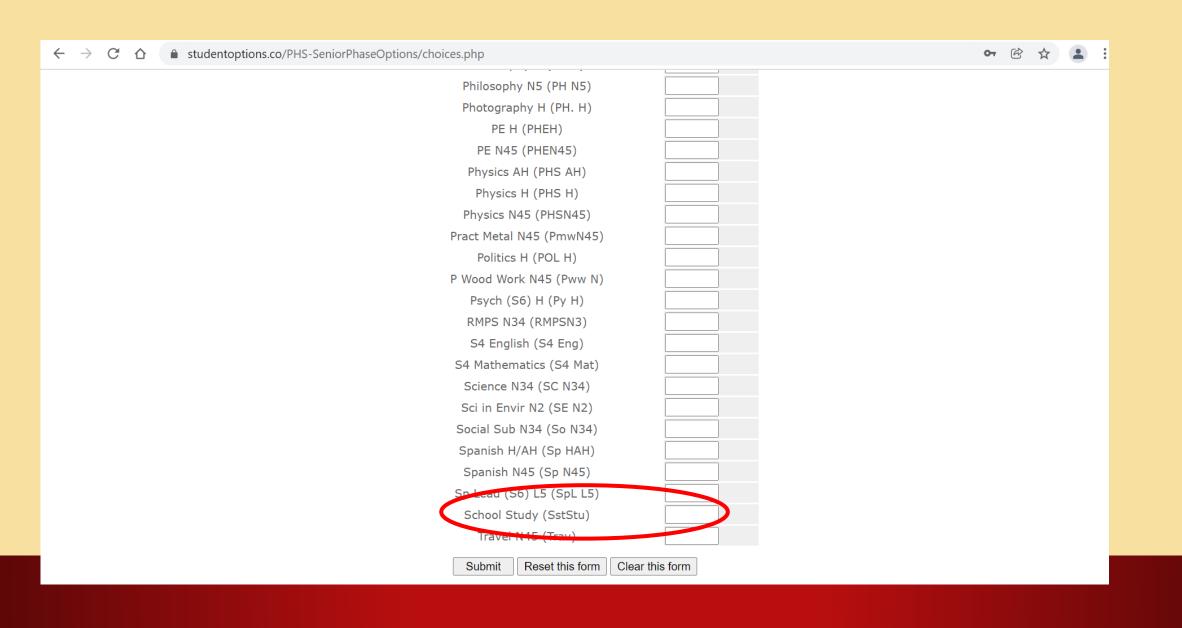
Collecting Student Choices On-line

| Pease enter your details: | |
|---------------------------|--------|
| Username: | |
| Password: | Submit |



[version 6.5]











T.O.O.L.S

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TimeTabler Options On-Line System



Please check your Subjects and if they are correct, click 'Confirm Choices'



| Choice No. | Subject chosen |
|------------|----------------|
| 1 | Admin H |
| 2 | Biology H |
| 3 | Business Man H |
| 4 | Computing N45 |
| 5 | Art&Desig N345 |
| 6 | School Study |
| R | Drama H |

Confirm Choices to back and change choices











TimeTabler Options On-Line System



Thank you

Your Subject Choices have been saved - thank you.

Circle here to finish and log-out

How will my child be supported? Mrs Moretta











How will my child be supported?

- PSE programme Choices/Careers
- MWoW and Planit Plus
- Course descriptors
- Progression levels
- Career routes/paths
- Personal research
- Q&A sessions
- Practise entering choices in Tools
- Reassurance and emotional support
- Interview with Pastoral Teacher









Points of contact for parents/carers

4C1 – Mrs Milligen

4C2 – Mrs Robertson

4C3 – Mrs Milligen

4D1 – Mr Scott

4D2 – Mr Scott

4D3 – Mr Shirra-Gibb

4M1 – Mrs Marsden-Roy

4M2 – Mrs Marsden-Roy

4M3 – Mrs Boyd

5C1 – Mrs Robertson

5C2 – Mrs Milligen

5C3 – Mrs Milligen

5D1 – Mr Scott

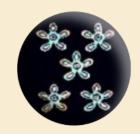
5D2 – Mr Shirra-Gibb

5D3 – Mr Shirra-Gibb

5M1 – Mrs Marsden-Roy

5M2 – Mrs Boyd

5M3 – Mrs Boyd









What can you do?

- Access the online supports
- Read through course descriptors with your child
- Encourage your child to do some personal research
- Use the course choice preparation form as a prompt for discussion with your child
- Listen to your child

www.myworldofwork.co.uk www.skillsdevelopmentscotland.co.uk https://www.planitplus.net









Timeline

- 20th December 24: S45 course choice handbook for 2025-26 will go live on the website
- 11th Feb 25: course choice preparation form to support course choice conversations at home will be on the website
- 11th Feb 25: S45 Course Choice Information Evening
- 13th February: S4 reports issued
- 13th February: Pastoral S4 interviews begin
- 28th February: S5 Reports issued
- 13th February: Pastoral S5 interviews begin
- From 3rd February: targeted 1:1 interviews with Skills Development Scotland (Mr Conway)
- 14th March: **S4/5 Options completion deadline.**







