

Senior Phase (S4/S5/S6) Home Learning Tasks

Each faculty has provided a variety of ways to prepare for SQA exams. Teachers have shared this information with classes and will continue to provide support via Office 365 (Teams) with additional information via the school app and the main school website.

English:

Microsoft Teams - English.

Log on to your Office365 account via the 'Digital Learning Team', using your login for the school computers. Click on the Microsoft Teams 'toggle' and join the 'Trinity N5/N6' team using the code below and attempt any of the activities and assignments provided there.

These activities cover reading, writing & talking and listening.

CODE: wkfvvoql

Reading for Understanding, analysis and evaluation

- Read non-fiction and quality journalism regularly.
- Check and learn unfamiliar vocabulary wherever and whenever you come across it.
- Make notes re. key arguments.
- Practise summarising in your own words and identifying and analysing writers' techniques.
- Engage with SCHOLAR
- Use the SQA website to access SQA past papers and marking schemes.
- Attempt past papers to time.

Literature: set texts and text for the critical essay.

Critical evaluations of literature

- Plan/ write and self-assess against assessment criteria
- Re-read texts
- Use Higher and Nat. 5 Bitesize

Self- quizzing

Mathematics

S1-3

Pupils & Parents of S1-S3 pupils would be able to make use of exercises on Mathematics, booklets on topics which are on Mathematics and also access the video tutorials to support understanding. There are also opportunities to communicate with staff through Office 365 in relation to ongoing supports.

S4-6

Most staff will have access to OneNote or Microsoft teams to communicate with pupils. Staff will be sharing websites with a range of revision materials for each course with pupils asap.

Where courses are completed, pupils would be working on revision and could contact their teacher via Office 365 with questions. Where there is learning left to complete, staff to be creative in delivering the final stages of the courses and pupils should communicate with staff accordingly.

All Scholar passwords have been shared with the S4-S6 pupils and they can access course content online where required.

Science

The Science department are in the process of setting up work on Microsoft teams (some teachers already had for senior classes) and will be looking to add all S1 and S2 classes as well. Continued use of class notes and handouts for revision purposes is also vital.

Physics : <http://mrmackenzie.co.uk/higher-revision/>

Social Subjects

Senior materials are all on Microsoft teams and pupils have been signed up to the relevant team. Please refer to the home learning document for S1-3 where there are suggestions for research activities. Pupils should use their class notes and jotters to help them to revise.

BBC Bitesize has lots of good resources and Twinkl are offering a free month of access to resources for parents/carers.

PE

S1-S3 – As the S1-S3 curriculum is practical based we would encourage pupils to follow the PE Twitter account if they don't already do so. We will Tweet activities/workout ideas that can be completed at home. Please refer to the home learning document for S1-3 where there are suggestions for research activities. Pupils should use their class notes and jotters to help them to revise.

S4-6 - All classes have been spoken to individually by their class teachers and know how to access work through Teams/Office 365 for PE. Higher pupils should focus on past paper style questions and can submit work for marking using email or Teams. Any Nat 5 pupils with outstanding Portfolio work should type answers on a word document and submit to their teacher. Their teacher will then update their portfolio accordingly.

Senior materials are all on Microsoft teams and pupils have been signed up to the relevant team.

BBC Bitesize has lots of good resources and Twinkl are offering a free month of access to resources for parents/carers.

Computing

Materials for N5 & Higher are on Microsoft Teams. Please check for regular updates and you can post any questions relating to the course for staff to answer.

Please make use of scholar (<https://scholar.hw.ac.uk>) for further revision details.

RMPS

Ms Dorward has emailed pupils extensive instructions and suggestions. Please check and email Ms Dorward if you have any questions.

Business Education

Materials for N5 & Higher are on OneNote. Please check for regular updates and you can email Ms Landels any questions relating to the course. Please make use of scholar (<https://scholar.hw.ac.uk>) and Bitesize for further revision details.

Expressive Arts

Senior materials are all on teams. Please refer to the home learning document for S1-3.

We also have a music website to revise concepts etc: www.trinityacademymusic.co.uk

Modern Languages

All senior N5/ H French and Spanish classes have an online revision programme set up for them to revise from - covering 8 modules. The online programme covers development across the skills of reading/ listening/ writing, as well as consolidation of grammar and exercises to expand range of vocabulary.

Each pupil has a scholar password where a wealth of revision work is available to them focusing on exam practice/technique.

Each pupil has a paper vocabulary booklet to support revision also.

Office 365 – All pupils have access to the TEAMS group and its linked Class Notebook

All pupils have scholar passwords

Pupils have been issued revision books

Useful Websites for Parents/Carers of S4-S6 (Senior Phase)

All Subjects

BBC Learning

<https://www.bbc.co.uk/bitesize>

This site is good as it splits its site into primary and secondary and also by subject and levels.

SCHOLAR

<https://scholar.hw.ac.uk/sso/login>

Scholar allows pupils to access full course notes and exam style questions for National 5 to Advanced Higher subjects. In order to access this site pupils should have a username (SCN Number) and a password.

Scottish Qualifications Authority

<https://www.sqa.org.uk/sqa/70972.html>

This site provides access to past papers and solutions. Pupils can also access course notes for levels from National 3 up to Advanced Higher.

Seneca

<https://www.senecalearning.com>

For those revising at GCSE or A level. Tons of free revision content. Paid access to higher level material.

Understanding Standards

<https://www.understandingstandards.org.uk/>

This SQA website allows pupils to view and mark past paper questions from National 5 up to Advanced Higher.

Crash Course

<https://thecrashcourse.com>

You Tube videos on many subjects.

Twinkl

<https://www.twinkl.co.uk>

This is more for printouts, and usually at a fee, but they are offering a month of free access to parents in the event of school closures. **Offers Science, Maths and English for Secondary Schools.**

Day Dream Believers

<https://daydreambelievers.co.uk/resources>

Free online resources for teachers to help introduce up-to-date, relevant skills from the industry to secondary school pupils. Most lessons are 50 minutes long and vary from stand-alone activities to multi-lesson units. Lessons focus on different essential skills helping to develop problem-solving, critical thinking and creativity. Search for specific keywords, filter based on the categories or explore all of them one by one. Once you're ready, download them to your device, and you're good to go.

General Knowledge

These podcasts use interviews with world experts on a subject to cover a wide variety of subjects.

In Our

Time <https://www.bbc.co.uk/programmes/articles/2Dw1c7rxs6DmyK0pMRwpMq1/archive>

The Forum <https://www.bbc.co.uk/programmes/p004kln9/episodes/player>

Current Affairs

Award-winning and critically-acclaimed podcast from George the Poet delivers a fresh take on inner city life through a mix of storytelling, music and fiction. <https://www.bbc.co.uk/programmes/p07915kd/episodes/downloads>

‘This American Life’: primarily a journalistic non-fiction program, it has also featured essays, memoirs, field recordings, short fiction, and found footage. <https://www.thisamericanlife.org>

‘The Intelligence Podcast (An Economist Podcast) ‘

News from all over the World <https://theintelligence.economist.com>

‘More or Less’

Looking at numbers and statistics in the news to get the real story

<https://www.bbc.co.uk/programmes/b006qshd>

YouTube Resources

Sciences:

Steve Mould

<https://www.youtube.com/channel/UCElwxahdLz7bap-VDs9h35A>

Sixty Symbols

<https://www.youtube.com/channel/UCvBqzzvUBLcs8Y7Axb-jZew>

Minute Physics

<https://www.youtube.com/channel/UCUHW94eEFW7hkUMVaZz4eDg>

Journey to the Microcosmos

<https://www.youtube.com/channel/UCHnyfMqiRRG1u-2MsSQLbXA>

Physics Girl

<https://www.youtube.com/channel/UC7DdEm33SyaTDtWYGO2CwdA>

Welch Labs

<https://www.youtube.com/user/Taylor34/videos>

Minute Earth

https://www.youtube.com/channel/UCeiYXex_fwYDonaTcSlk6w

Engineering:

Technology Connections

<https://www.youtube.com/channel/UCy0tKL1T7wFoYcxCe0xjN6Q>

Tom Scott

<https://www.youtube.com/channel/UCBa659QWEk1AI4Tg--mrJ2A>

Practical Engineering

<https://www.youtube.com/channel/UCMOqf8ab-42UUQIdVoKwjIQ>

Music

David Bennet Piano

<https://www.youtube.com/channel/UCz2iUx-lmr6HgDC3zAFpjOw>

Maths

General Interest

Standupmaths

<https://www.youtube.com/channel/UCSju5G2aFaWMqn-0YBtq5A>

Vihart

<https://www.youtube.com/user/Vihart/videos>

Numberphile

<https://www.youtube.com/user/numberphile>

Higher and AH level:

3Blue1Brown

https://www.youtube.com/channel/UCYO_jab_esuFRV4b17AJtAw

blackpenredpen

https://www.youtube.com/channel/UC_SvYP0k05UKiJ_2ndB02IA

Linguistics

Nativlang

https://www.youtube.com/channel/UCMk_WSPy3EE16aK5HLzCJzw

General Interest and Current Affairs

Vox

<https://www.youtube.com/channel/UCLXo7UDZvByw2ixzpQCufnA>

Crash Course

<https://www.youtube.com/channel/UCX6b17PVsYBQ0ip5gyeme-Q>

CGP Grey

<https://www.youtube.com/user/CGPGrey/videos>