Online Learning

Information for parents and students

All years - Google Classroom and/or Seesaw for Communication

Communication about learning content would occur through the class' existing Google Classroom page or Seesaw. Video resources, links, activities and much more can be pushed to students via these platforms. Google Classroom also allows for communication of work set from our extensive list of college paid online registrations (listed per stage through this document), or shared documents as assignments. These provide a range of learning opportunities for students and the ability to comment/reply to posts in order to develop a deeper understand and clarify set work. Seesaw will be the main communication platform for younger levels in Primary and used in conjunction with Google Classroom in upper Primary.

STAGE 1 (Kindy, Years 1 and 2)

- Seesaw - This platform will allow teachers to set activities for students in line with class learning intentions and provide real-time feedback.
- Matific - This will provide a platform for teachers to push content learning modules within Mathematics and for students to review concepts already learnt at school.

STAGE 2 (Years 3 and 4)

Additional digital learning platforms that the college currently uses for learning that will provide added support:

- Google Classroom - This platform is useful to set tasks for all Key Learning Areas and provide real-time feedback.
- Seesaw - This platform will allow teachers to set activities for students in line with class learning intentions and provide real-time feedback.
- Essential assessment - This will provide a platform for teachers to push content learning modules within Mathematics and gain real-time feedback on how students are tracking.

STAGE 3 (Years 5 and 6)

Additional digital learning platforms that the college currently uses for learning that will provide added support:

- Google Classroom - This platform is useful to set tasks for all Key Learning Areas and provide real-time feedback.
- Seesaw - This platform will allow teachers to set activities for students in line with class learning intentions and provide real-time feedback.
- Maths Pathway - This program will provide a platform for teachers to push content learning modules and gain real-time feedback on how students are tracking.

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We continue, we care'

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STAGE 4 (Years 7 and 8)

Additional digital learning platforms that the college currently uses for learning that will provide added support:

- Education Perfect - Online learning modules with explanations and quizzes providing feedback on learning to students and data to teacher on completion and accuracy of answers.
- Maths Pathways (Year 7 only) - This program will provide a platform for teachers to push content learning modules and gain real-time feedback on how students are tracking.
- Keyboard Evolution (year 7 only) - Online textbook, video tutorials, theory and online quizzes for Year 7 Music which provides instant feedback to students and teachers on progress
- Textivate - An online learning platform where teachers can set a sequence of activities on a text or texts for students to complete. Each student in Year 8 French has been given a username and password and teachers can see the progress of each student in the online markbook.
- Quizlet - This site is useful to help Language students memorise vocabulary, characters and expressions.

STAGE 5 (Years 9 and 10)

Additional digital learning platforms that the college currently uses for learning that will provide added support:

- Education Perfect - Online learning modules with explanations and quizzes providing feedback on learning to students and data to teacher on completion and accuracy of answers.
- Accelerated subjects areas (Maths, SOR2, Business Studies) will have regular communication and content shared via Google Classroom (Google Docs as commonly used app) and MathsOnline.
- MusicEDU (Studio Sessions only) - eBook, tutorials, theory, and online quizzes providing feedback to students and teachers
- Pearson Places - Year 9 French students will have access to online ebook as well as their own workbook. They will be able to work through the activities at their own pace.
- Quizlet - This site is useful to help students memorise vocabulary, characters and expressions. There are both drills and games for students to use and all students in stage 5 languages are now familiar with this site.

STAGE 6 (Years 11 and 12)

Additional digital learning platforms that the college currently uses for learning that will provide added support:

- Edrolo - Online learning platform with quizzes, HSC questions and video tutorials. For SOR2, Business Studies, Legal Studies, PDHPE (11 & 12), CAFS, Ancient History, and Modern History.
- Khan academy is also available for students to use. Khan academy produces short lessons in the form of videos. Its website also includes supplementary practice exercises and materials for educators and is used particularly within Visual Arts content areas.
- MathsOnline - Online learning platform with videos and quizzes that can be set for students by the teacher, or navigated by students on their own revision pathway. Year 12 Maths students will have SmarterMaths worksheets for HSC revision.
- In these years, Google Docs are used extensively in written and practical subjects for teachers to read over draft student content and provide feedback in the comment tool.
- Google sites with embedded videos, interactive docs, forms, weblets etc… to allow for virtual collaboration.
- E-learning resource (Music only) - online theory resource that provides information as well as aural analysis and online quizzes
- Digital Theatre (Drama) - offers free content and streaming for both teachers and students on Drama syllabus content
- tv5.org - a huge repository of online French resources. The teacher will provide links to relevant texts and activities.