Supplemental Science, Maths and Geography Resources, Aligned to National and International Standards, for Students Aged 11–16

Twig offers award-winning films that combine visual and adaptive learning, supported by hundreds of lesson plans and other classroom resources.

Classroom Content

- Teacher or student-led
- 1,600+ short films
- 57 science and geography learning material packs
- 81 science experiment packs
- 135 math lesson packs
- Science Glossary films: 30–60 second films covering key scientific terms

Teacher Support

- Assignments feature provides a tailored experience for teachers and students:
    - For students, each film comes with key points, fun facts, and a quiz to complete.
    - The teacher view allows teachers to plan lessons, download related learning materials, create assignments and track student progress.

Support for Remote or Hybrid Learning

- MS Teams and Google Classroom
- Google SSO
- Student home access

Support for ELA/ Dual-language

- Spanish and Portuguese films and content
- Multilingual film package options are supported in simplified English, French, Arabic, Chinese and Spanish

Support for SEN

- Paced voiceovers
- Transcripts
- Keywords on-screen
- Closed captions

DISCOVER TWIG WORLD

Scan to watch a quick overview of Twig.

Curriculum Supplementary Resources

www.twig-world.com

tigtag

Supplemental Science and Geography Resources, Aligned to National or International Standards, for Students Aged 7–11

Tigtag is a complete science resource containing engaging videos, visual resources, lesson plans and quizzes that allow teachers to simplify scientific concepts for primary school students.

Classroom Content

- Teacher-led
- 800+ short films
- 128 learning units containing:
  - Curriculum and Context films
  - Interactive Tidbit films
  - Practical activities
  - Classroom visuals
  - Lesson plans and ideas
  - Assessment resources
  - Topic background

Teacher Support

- Suggested learning objectives
- Key teaching points
- Starter, main and review activities
- Ideas for practical investigations
- Quiz answers
- Transcripts

Support for Remote or Hybrid Learning

- MS Teams and Google Classroom
- Google SSO
- Student home access

Support for ELA/ Dual-language

- Platform, films and content available in English, Spanish and Brazilian Portuguese
- Captions in English, Brazilian Portuguese and Spanish

Support for SEN

- Paced voiceovers
- Transcripts
- Keywords on-screen
- Closed captions

WHAT IS TIGTAG?

tigtag

Scan to watch a quick overview of Tigtag.

Curriculum Supplementary Resources

www.tigtagworld.com

tigtag jr

Foundations of primary science, for Students Aged 4–7

Tigtag Junior is a complete online resource for younger children, designed to introduce foundational science in a simple, fun and engaging way.

Classroom Content

- Teacher-led
- 100+ 2-minute films
- Classroom visuals
- Interactive whiteboard games
- Quizzes to assess learning

Teacher Support

- Suggested learning objectives
- Key teaching points
- Starter, main and review activities
- Ideas for practical investigations
- Quiz answers

Support for Remote or Hybrid Learning

- MS Teams and Google Classroom
- Google SSO
- Student home access

Support for ELA/ Dual-language

- Full platform, films and content in English and Brazilian Portuguese
- Films in Spanish
- Captions in English, Brazilian Portuguese and Spanish

Support for SEN

- Paced voiceovers
- Transcripts
- Keywords on-screen
- Closed captions

DISCOVER SCIENCE VIDEOS FOR AGES 4–7

tigtag jr

Scan to watch a quick overview of Tigtag Junior.

Curriculum Supplementary Resources

www.tigtagjunior.com

tigtag CLIL

Supplemental Science and Geography Resources for English Language Learners, for Students Aged 7–11

Designed specifically for English language learners, Tigtag CLIL is a dynamic method of learning English through the study of science and geography. Each of the 128 learning units in Tigtag CLIL has been adapted to the unique needs of CLIL teachers and learners, with lesson ideas for the CLIL classroom, glossaries/phrase banks, games and interactives.

Classroom Content

- Teacher-led
- 280+ 2-minute and 500+ 1-minute films in English
- 145+ videos in Simplified English (CEFR levels A2 to B1)
- 128 Lesson Units containing:
    - Practical enquiry-based activities to boost science and English skills
    - Interactive content, games, quizzes and flashcards
    - Language phrase bank and interactive audio glossary of scientific terms

Teacher Support

- Suggested learning objectives
- Key teaching points
- Starter, main and review activities
- Ideas for practical investigations
- Quiz answers
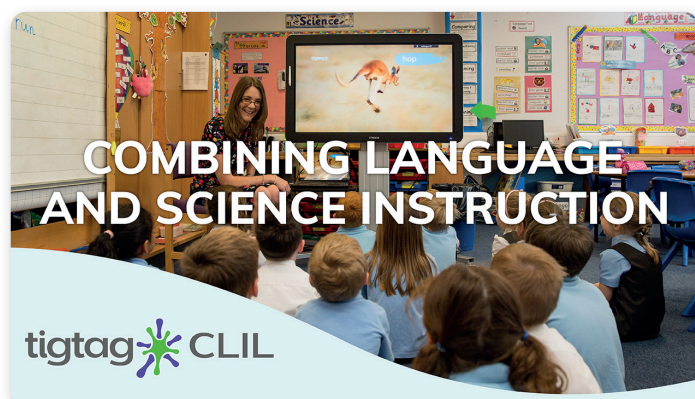- Transcripts in Standard and Simplified English

Support for Remote or Hybrid Learning

- MS Teams and Google Classroom
- Google SSO

Support for ELA/Dual-language

- Films in English, Simplified English, Simplified and Traditional Chinese and Spanish
- Captions in English, Simplified English, Arabic and Spanish

COMBINING LANGUAGE AND SCIENCE INSTRUCTION

tigtag CLIL

Scan to watch a quick overview of Tigtag CLIL.

Curriculum Supplementary Resources

www.tigtagworld.com/CLIL