



LAUNCH KIT

Careers with STEM: Science

(Plus special 8-page Environment + Data careers edition!)

Term 1, 2023



Careers with STEM: Science is a careers resource that's bound to inspire high school students about the careers of the future. In the pages of this bright, fun 36-page print magazine, you'll meet real-life career role models showcasing the range of exciting (and sometimes surprising!) career paths available in science.

Whether you're passionate about helping the environment, curing disease, understanding ancient worlds or working with cutting-edge tech, there could be a career in science out there for you!

The magazine is launched with a special, 7-page section on the flip-cover, all about careers that use data to have a big impact on environmental conservation – and the skills you'll need and study pathways into this cool (and crucial) area of STEM.



[Careers with STEM: Science 2023 is available for purchase in print here.](#)

You can also check out the free e-magazines at the below links:

- Careers with STEM: **Science:** bit.ly/cws-science
- Careers with STEM: **Environment + Data:** bit.ly/cws-enviro-data

Help us spread the word!

These fully embeddable flip-page digital magazines are available online free. Find out below how you can help us spread the word about this great free resource for students, teachers and parents:

- Download cover JPGs to share on social media [here](#)
- Register for our free **STEM+X** webinar to learn all about combining science with your other passion or interest ('X') [here](#)
- Connect, tag and like **Careers with STEM** on social media:

[Twitter](#) | [Instagram](#) | [LinkedIn](#) | [Facebook](#) | [TikTok](#) | [YouTube](#)

How to use Careers with STEM magazine

Careers with STEM provides educators, students and parents with news and insights about future jobs, career pathways and inspiring and diverse people who share their career journey.

1. Share with your school's careers advisor:

It's predicted that 75% of the careers of the future will require STEM skills – STEM jobs are growing at a faster rate than non-STEM jobs and people with STEM qualifications face lower rates of unemployment than the rest of the population. Don't let your students miss out on these opportunities, inform and inspire them about the STEM careers of the future.

2. Take STEM into the classroom via teachers:

There are more ways to incorporate STEM careers into the classroom than you might at first think! We've listed [6 suggestions to get you started](#). They include everything from unpacking STEM jargon as a literacy activity, to exploring how STEM skills can be

applied in the arts. You can also download a free supplementary classroom worksheet for this magazine [here](#).

3. Promote on your school/organisation/personal social media, or in your school's newsletter or app

Parents are the biggest influencers on students' careers. Inspire your school community to get involved with STEM and engage with your school's STEM strategy by sharing our posts, profiles and the free digital edition at careerswithstem.com/read-it-here

More free Careers with STEM resources:

- [Database of 300+ STEM career profiles](#)
- [Fun online career quizzes](#)
- [Sign up to our weekly e-newsletter](#)
- [Access our entire back catalogue of e-magazines](#)
- [Downloadable teachers' resources](#)