



## Love film, interested in science?

Check out [SCINEMA International Science Film Festival](#)! Putting the science in cinema.

SCINEMA is the largest science film festival in the southern hemisphere, showcasing the best science feature, short, documentary, animated and experimental films from filmmakers around the world.

See a compilation of the award-winning films and festival entries in one evening celebrating science on the big screen. **Tickets on sale now!**

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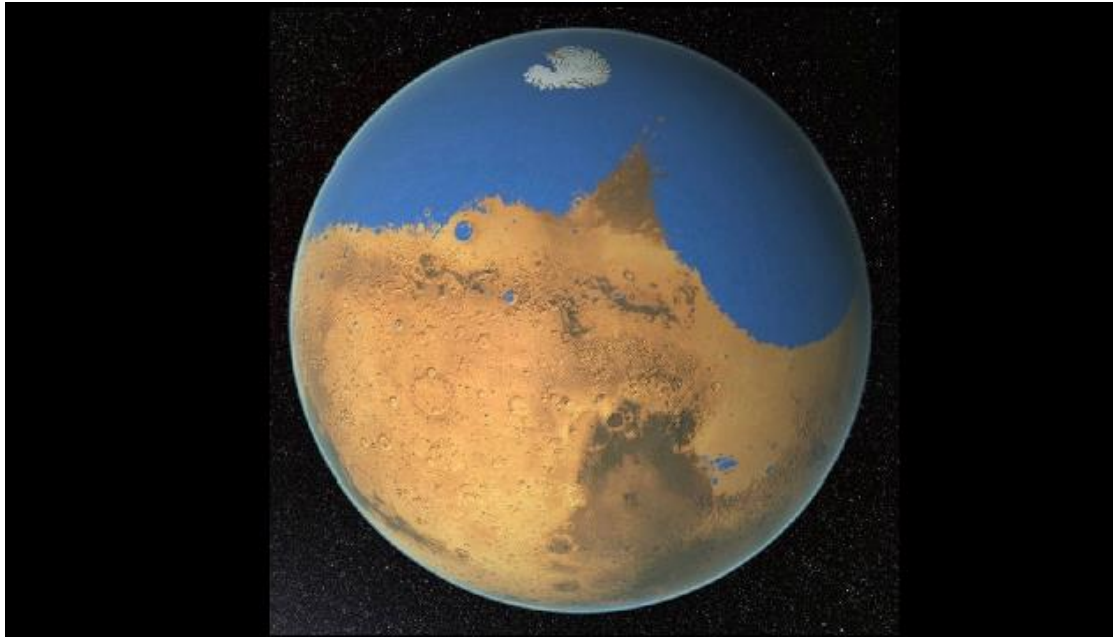


## **Chernobyl is now a hugely important wildlife refuge**

Photos record abundant wildlife in all areas of the radioactive exclusion zone. This hopeful article could be used alongside Biological, Chemical and Earth and Space Sciences for years 4, 5, 6, 7, 8, 9, and 10.

[Find out more](#)

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## **New water cycle discovered on Mars**

Modelling solves mystery of continuing vapour loss. This short and interesting piece could be used to complement Chemical Sciences and Earth and Space Sciences for years 5, 6, 7, 8 and 10.

[Find out more](#)

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## **Australia's ethnic face is changing, and so are our blood types**

A broader mix of ethnicity in Australia's blood donor pool is needed to ensure that the patients with rare blood types are covered. This interesting piece could be used alongside Biological Sciences for years 8, 9 and 10.

[Find out more](#)

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## **The changing face of biometrics research**

Improved facial biometrics could be key to stopping child trafficking and child soldiers. This transcription of a podcast could generate an interesting discussion around future technology and engineering for years 6, 7, 8, 9 and 10.

[Find out more](#)

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## Tech twist lets soldiers identify sniper positions in half a second

Radical revamp of WW1 research uses a mobile phone to detect shooter distance and direction. This article about some innovative new technology could be used alongside Physical Sciences for years 8, 9 and 10.

In-class interactive activity idea included.

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