Planet Hero! Dr. Jane Goodall



World-famous scientist!

English primatologist (a scientist who studies primates), Dr Jane Goodall was born on April 3, 1934. From the age of 10, she knew that she wanted to move to Africa and live with wild animals - and in 1960, aged 26, she finally arrived in Tanzania to study chimpanzees.

Despite having no formal academic training, Jane spent thousands of hours observing the chimpanzees, giving them names, and learning about their society. Amazingly, she witnessed apes creating and using tools - something scientists thought only humans could do! - and recorded them cuddling and caring for family and friends. She concluded that, like humans, chimpanzees experienced emotions and had distinct personalities.

This revolutionary discovery changed the study of animal behaviour forever!

Dr Goodall eventually stopped her research in 1986 and

has spent the last 35
years raising awareness
through the Jane Goodall
Institute, protecting
chimps from threats like
deforestation and the
illegal wildlife trade.

Now in her 80s, Jane still loves being out in nature.

Did you know?

- Jane travels around 300 days a year!
 She gives talks around the world,
 inspiring people to care about chimps and protect the planet.
- Jane has been vegetarian since the 1970s, and recently became vegan!
- Dr Goodall is also known as Dame Jane Goodall, after she was made Dame Commander of the Order of the British Empire (DBE) in 2003.



FUN FACT!

In 1991, Jane founded 'Roots & Shoots', a global education programme that helps kids get involved in projects that do good for their local community, wildlife, and the environment.

Jane got to know many wild chimpanzees!

FUN FACT!

Jane attended
Cambridge University
from 1961 until she
obtained her PhD in
1966. She was one of
few people in history to
be admitted without a
college degree!

