



Star

STAR INNOVATORS CHALLENGE

EY & KS1 A CHANGE IN TIME



Over 140 million years ago, dinosaurs roamed our Earth, and it was a very different place to what it is today. We want you to explore and find out why and how time has moved on.



THE GLOBAL GOALS



13 CLIMATE ACTION



14 LIFE BELOW WATER



15 LIFE ON LAND

OPEN TO ALL EARLY YEARS AND KEY STAGE 1 PUPILS



A CHANGE IN TIME



Discover all about dinosaurs!
What can you find out about these animals?



Here are some ideas to get you started:

- > Where did dinosaurs live? What did they eat? How many types were there?
- > What creatures also lived in this time?
- > What impact did they have on our planet?
- > What does extinct mean and how did dinosaurs become extinct?
 - > How is the earth different now?
 - > How has time moved on?



GOOD LUCK!

Once you have completed your investigations, tell us about what you discovered. Take or draw pictures, record a presentation, make a model or make a poster all about what you learned about dinosaurs.



Ask an adult to email your work to your school by midday on Monday 15 April. Your school will choose the best two pieces of work and will enter them into a Star Academies national competition.



- 1st PRIZE: Science Lab Kit and Rainbow Lab goodies
- 2nd PRIZE: Glow Lab and Nature Lab Science Kits
- 3rd PRIZE: My First Science Kit
- 4th PRIZE: Rainbow Lab goodies