

Top 10 tweaks for the classroom

1



Talk about science **outside** of science lessons. Be curious, open minded and enthusiastic!



Use **real life** examples in your science lessons.

2

3



Use examples in lessons that link to children's **experience** and **interests**.



Try to avoid using examples that focus on **stereotypically** male or female hobbies or roles.

4

5



Challenge and **avoid** the use of language that is negative or discriminatory.



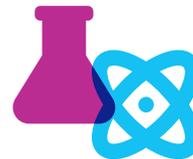
Give examples of careers that use the same **scientific skills** that the children are using.

6

7



Use a **variety** of questioning techniques in lessons.



Use resources that show a **diverse** range of scientists.

8

9



Rotate roles in group work.



Think about who in the classroom gets more teacher time and whose **interests** are being followed and referred to.

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