# **EDMODO**

Preview the Using Edmodo for a student video If you have an account already you can view it here.

If you don't have an account view it here.

## **JOIN EDMODO Year 5 2014**

Create a USERNAME and a PASSWORD (if you have not done so already)

Join <u>Yr 5A UOI</u>

Join Yr 5B UOI

Join Yr 5C UOI

Sign up as a STUDENT

Send and reply to posts

Use the backpack

Teacher Guide

#### **View Teacher Tube**

- How to sign up in EDMODO <a href="http://got.im/kcp">http://got.im/kcp</a>
- How to join an EDMODO group <a href="http://got.im/6Ac">http://got.im/6Ac</a>
- How to post a message n EDMODO <a href="http://got.im/A29">http://got.im/A29</a>
- How to change your EDMODO account settings <a href="http://got.im/n5x">http://got.im/n5x</a>

# EDMODO TASKS HOW THE WORLD WORKS

#### **PRIOR**

- Have students login to EDMODO and set up their accounts with the school email.
- · Ensure the use is appropriate.
- · Create an avatar from one of the suggested sites.

#### **TASK 1 QUESTIONING & SHARING**

VIEW THE WEBSITE

http://wonderopolis.org/?s=energy

Have look at the "wonders" related to the concept of energy.

Task: share your questions about energy and the resources for the unit of inquiry

## TASK 2 REPLY TO THE POST

TAKE THE CARBON CALCULATOR CHALLENGE!

Reflect – what areas do you think you can improve on in your lifestyle?

## **TASK 3 "ASSIGNMENT" IN EDMODO**

**VIEW** 

How does a wind farm produce power?

3 mins 13 secs

Source: ABC The World Today | Learning area: Geography | Primary: Year 5

## Response:

In what type of place would you be most likely to see a wind farm?

## Justify your response.

Share 3 examples of places that would be suitable for generating this sort of energy source.

What environmental concerns have been raised?

Consider another point of view Find King Island on a map. (It's in Bass Strait between Victoria and Tasmania.)

View the video below

WIND FARM ON KING ISLAND TASMANIA?

## Reflect

How might a wind farm change the environment on King Island? Who in the community supports the farm, and who doesn't? What other people or organisations might influence whether the wind farm is built? What do you think about the project? Are you for or against it, or not sure? Why?

Complete a PROS/CONS template on the concepts of wind farming.