## Facebook and social networking

## Topic

Facebook and social networking

## Learning outcomes

- Practise speaking by talking about social networking websites
- Develop reading for gist and specific details
- Practise question formation


## Age group

Aged 13-17

## Level

B1 / B2

## Time

60 minutes

## Materials

- Facebook and social networking Student worksheet


## Introduction

This lesson takes a look at trends in online social networking. It gives students chance to create an imaginary online 'wall' where they can interact with each other. Learners begin with sharing their general knowledge about social network sites. They read an article about a special Facebook user. Then they write a profile for an imaginary social media site. They also learn about how to use must and mustn't and ask each other personal questions.

## Procedure

> | $\begin{array}{l}\text { 1. Lead-in: } \\ \text { video (5 }\end{array}$ | - Write Facebook, TikTok, Snapchat, Instagram on the board or show students |
| :--- | :---: |
| minutes) | pictures of their logos, and ask what they know about these social networking sites. |

Lesson plan

|  | Do your students use them? How often? What for? Which are their favourites and why? Do they know any people who are famous for social networking? |
| :---: | :---: |
| 2. Task 1: Prereading task (5 minutes) | - Give students the worksheet and direct them to task 1. Give them a time limit of two minutes to scan the text in task 1 and answer the question. (Ivy Bean was famous for being the oldest Facebook user at the age of 102) |
| 3. Task 2: Reading task (10 minutes) | - In task 2 students read the text again in more detail. They could work in pairs to underline the numbers and say each one refers to. You may need to explain the difference between optimum and maximum. Answers: <br> 150 - the optimum number of friendships <br> 130 - the average Facebook user has 130 'friends' <br> 2008 - Ivy Bean joined Facebook <br> 2010 -Ivy died in 2010 <br> 5000 - the maximum number of 'friends' permitted on Facebook <br> 4962 - Ivy had 4,962 friends on Facebook <br> 56000 - Ivy had 56000 followers on Twitter |
| 4. Task 3: <br> Social networking profile (10-15 minutes) | - Tell the students to imagine that they want to join and imaginary social networking website called Friendpage. Display Task 3 in the classroom (or copy it onto the board) and do an example profile as a class. Elicit or feed in useful language e.g. Interested in: sports, languages, travel, music, films Personality: sporty, artistic, unconventional, chatty, studious, musical Right now I feel: Relaxed, stressed, bored, energetic, tired <br> - Hand out the task 3 profiles and ask students to use their imagination to complete the profile. Set a time limit to keep things snappy <br> - Collect in the completed profiles and then redistribute them so that each student now has a different profile. |
| 5. Task 4: House rules (5 minutes) | - Tell the students that they are going to use their profile information in a moment, but first they need to look at the FriendPage houre rules in task 4. Ask students to complete the rules in pairs. <br> Answers task 4: 1. Must, 2. Mustn't, 3. Mustn't 4. Must |
| 6. Task 5: <br> Writing on the wall (15-20 minutes) | - TIP: for Task 5 to work smoothly, the students need to follow your instructions step by step. <br> - Display or hand out task 5 and tell students they they have to listen carefully and follow your instructions. They shouldn't write anything yet. This task works like a game of 'consequences' and mimics a Facebook wall. <br> - Ask students to complete part 1 of task 5. They should introduce themselves using the information from the FriendPage profile (task 3) Demonstrate with an example if |



## Contributed by

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