Lesson plan

# Respecting yourself

# **Becoming**×Education

RELATIONSHIPS

Respectful operator





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# What this lesson is about

Building self-respect and understanding how to be kind to yourself.

#### Learners will become...

- 1 Mindful of what self-respect looks like.
- 2 Sensitive to why self-respect matters.
- 3 Skilled at demonstrating respect for themselves and others.

#### Keywords

Respect, Values, Decision-making, Kindness, Feedback, Values, Friendship, Boundaries, Empathy, Compassion.

#### Lesson components

1	Introduction	<ul> <li>Bear Grylls film</li> <li>Definition of 'respectful operator'</li> <li>Class question</li> <li>Lesson outcomes</li> </ul>	🕒 5 mins
2	Core concepts	<ul> <li>Evidence-based learning</li> <li>Insights from interviewees (Sabrina Cohen-Hatton and Kenny Imafidon)</li> <li>Discuss key themes</li> </ul>	(L) 15-25 mins*
3	Activity: The respect challenge	Students design a film challenge based on self-respect	(-) 25 mins
4	Reflection	<ul><li> Review key points</li><li> Determine next steps</li></ul>	🕒 5 mins

\*For a shorter lesson, choose one of the two interviewee videos

## **Additional Resources**

None required.

#### References

1. Stanford Encyclopaedia of Philosophy. (2018). Respect. Online.

- 2. Zabelina, D., Robinson, M. (2010). Don't Be So Hard on Yourself: Self-Compassion Facilitates Creative Originality Among Self-Judgmental Individuals, Creativity Research Journal, 22(3), 288 293.
- 3. Wong, C., & Walsh, E. (2020). Reflections on a decade of authentic leadership research in health care. Journal Of Nursing Management, 28(1), 1-3.

# Introduction © 5 mins



#### **Cover slide**



# Video: Inspiration from Bear

- Play Bear's film (the video will play automatically)
- Bear introduces the lesson and motivates students to be respectful operators



Question

Why is self-respect important?

# Video: Animation of X-model

- Play the animation of the X model (the video will play automatically)
- Explain that research shows that these are the personal attributes of high performers and that we can all improve on these
- Explain that today we are focused on one of these attributes: being a 'respectful operator', using the definition provided

## Question

- Read the question to the students
- Give them about 30 seconds to silently consider the question
- Select a few students to explain their thoughts



#### You will become

- Share the learning outcomes with the students
- This is what students should 'become' by the end of the lesson (i.e. lesson objectives)

# Core concepts (9 15-25 mins

# <text><section-header><section-header>

Self-respect

#### Self-respect

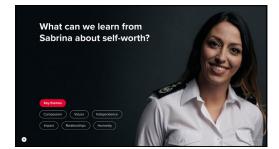
- Explain that a lot of research and scientific studies have been done into self-compassion and self-respect
- Then explain the key points on the slide, and emphasise that these points are all backed up by research (see 'References' above)

#### Introduction: Sabrina Cohen-Hatton

- Share Sabrina's introduction use the below if needed
- Her father passed away from a brain tumour when she was 9 and her family life started to fall apart. She left home at 15 and spent two years living on the streets. She joined the fire service at 18 and later obtained a PhD in behavioural neuroscience, researching how to reduce human error in firefighting, which has enhanced safety standards across the UK
- Learn more <u>here</u>

#### Video: Sabrina Cohen-Hatton

- Play Sabrina's film (the video will play automatically)
- Sabrina talks about how she felt treated by others when she was homeless



#### Reflection

- Share the question which reflects on Sabrina's film
- Highlight that the key themes are there to help students answer the question
- Students can reflect silently, and then ask a few students to share their thoughts
- Encourage students to use specific examples and to refer to the evidence shared earlier



# **Introduction: Kenny Imafidon**

- Share Kenny's introduction use the below if needed
- At 18, he was accused of a murder, based on cellphone locations. After a few months in jail he was found innocent and acquitted. He passed his A-levels in prison, and after his release, wrote 'The Kenny Reports', explaining issues affecting people in deprived communities, to help politicians address social issues. He now runs a business and works with charities to help young people
- Learn more <u>here</u>

# Video: Kenny Imafidon

- Play Kenny's film (the video will play automatically)
- Kenny talks about being arrested for a murder he didn't commit and what happened after he was acquitted



#### Reflection

- Share the question which reflects on Kenny's film
- Highlight that the key themes are there to help students answer the question
- Students can reflect silently, and then ask a few students to share their thoughts
- Encourage students to use specific examples and to refer to the evidence shared earlier

## **Discuss key themes**

- Recap key learning
- Depending on time, either ask students to discuss with the person next to them or share their ideas with the class







#### Activity introduction: The respect challenge

- Explain that students are going to put what they've learnt into practice
- Students are going to create a film challenge for teenagers

#### **Activity context**

• Explain the background to the activity



World renowned adventurer, Alastair Humphreys, has sent yo as inspiration. As you will see, his film shows how he follows

# Video: Alastair Humphreys

- Play Alastair's film
- Alastair talks about following his own values and doing what he knows is important for his own happiness



## **Activity instructions**

- Organise students into pairs
- Explain the task and ask a student to explain it back to you
- Students then do the activity (they can also record their thoughts)
- Pause students part-way through and select students to share their work: check they're on track and refer to key learning
- Depending on time, ask volunteers to share their challenge with the class



# Reflection (9 5 mins



#### Reflection

- Test students remember the key takeaways
- Ask them to write down their answers
- Ask a few students to share their answers
- Ensure they all refer to the key takeaways

#### **66** Be yourself; everyone else is already taken. **99** oscarWile

#### **Inspirational quote**

- Leave this slide up while students transition to the next class
- It is intended to inspire and provoke thinking, and doesn't need to be discussed (unless you wish to!)