



Water Safety Lesson Plan

Description

Kent Fire and Rescue Service are committed to working alongside our partners the Royal Life Saving Society (RLSS) and the Royal National Lifeboat Institution (RNLI) to educate children and young people on the dangers of being around inland water.

This presentation is designed to highlight the hazard in and around the water, the vital role the fire service play for inland water rescue, as well as educating and signposting to our Make The Right Call campaign, which advises who to call if you see someone in trouble in inland water.

General Information

Lesson Focus

Water Safety
Awareness

Recommended Key Stage

KS1

Curriculum Focus

PSHE - Personal Safety and
Managing Risk

Timings

30-45 minutes

Preparation

We encourage teachers to not tell the children the presentation is from the fire service. This is to accurately assess their understanding of who to call for inland water emergencies.

Resource - 'Water Safety - KS1' Powerpoint Presentation
(optional)

Resource - 'Water Safety - KS1' PE Lesson Plan

Note: Enable 'edit' and enable 'content' for embedded videos to work.

Learning Objectives

- To be able to identify the emergency services for water rescue
- To be aware of common hazards in the water
- To understand the water safety code

Introduction

This lesson will be delivered by a class teacher/teaching assistant as a PSHE lesson. The presentation explains how the fire service can help with inland water rescues and important water safety messages such as The Water Safety Code and Float to Live.

PowerPoint Presentation

Title Slide/Slide 2 - Introduction and Session Objectives

Slide 3 - 'The Beach'

Ask the students if they have been to the beach and discuss the things to see and do. **Discuss** some possible dangers at the beach. **Knowledge check** the students if they know who to ask for when calling 999 for coastal water emergencies. Answer revealed on slide 4.

Slide 4 - 'The Coastguard'

Explain to the children that you call 999 and ask for the coastguard if anyone is in trouble anywhere along the coastline.

Ask the students if they have seen an RNLI boat before. Do they know what colours appear on a lifeboat?

Ask the students if they know what a life jacket does and how can it keep them safe.

Get the students to **think** who can help with inland water emergencies. Assess answers and progress to slide 5.

Slide 5 - 'Know what inland water is'

Discuss examples of what the students think inland water is.

Knowledge check against coastal water example.

Slide 6 - 'Inland water'

Discuss the examples of inland water provided and ask students if they visit any of these places.

Recall the question on slide 4 and reveal the answer of the fire service. Ask the students if they already knew this.

Ask the students if they know what the word '**specialist**' means in relation to the help the fire service can provide.

Teacher may draw attention to the firefighter wearing something different, before being explained on the next slide.

Slide 7 - 'How we can help'

Explain how the water rescue team wear protective clothing which keeps them safe in water.

Play the video - summarise to assess understanding

Slide 8 - 'How we can help' - 2 videos

(Teacher to explain points before playing the video.)

Equipment video - Explain that the water rescue team also have special equipment to help them rescue people in the water. **Discuss** points on the slide.

Throw line video - Explain how a throw line has a flotation device attached to it, so when someone holds onto it in the water it can help them stay afloat and allows the rescuer to pull them to safety.

(optional) A PE lesson plan to practise throwing technique is available on our website.

Slide 9 - 'To the Rescue'

Introduce the activity "To the Rescue" where the students' task is to decide **who to call** for each scenario.

Give a **brief explanation** of our campaign "make the right call" which **encourages** people to call the right service based on their location to ensure a faster response time.

Slide 10 - Slide 13 - “To the Rescue”

For each slide:

Introduce the location and **ask** the students who is the correct service to call. **Discuss** students answers and **why** they would call that service.

Reveal the correct answer and **emphasise** the importance of calling 999 in an emergency.

Slide 14 - “Hazards”

Praise students for ‘making the right call’ (There is a link to our make the right call campaign video attached to the logo)

Using information on the slide, **explain** the importance of staying away from the waters’ edge as there are many hazards hidden underwater.

Ask the students if they know what a hazard is. **Discuss** the definition and **assess** knowledge by **asking** the students if they can think of a hazard.

Reveal water safety signs and **ask** students if they recognise the signs, what they mean and where they have seen them.

Slide 15 - “Common hazards in the water”

Explain that not all hazards are easy to see and some can be hidden.

(When you click on the slide, parts of the water will disappear revealing a hidden hazard)

Discuss each hidden hazard and **why** it can be dangerous or cause harm. **Reassure** students of the importance of being safe around water.

Ask and **discuss** with students - What can you do to be safe around water?

Slide 16 - “Water Safety Code”

Introduce the water safety code - This is an important set of instructions that students should follow when they are near water.

Discuss each step.

(optional) The link attached at the bottom of the slide links to a video by RLSS explaining the water safety code in more depth.

Slide 17 - “Float to Live” (RNLI campaign)

Referring back to the water safety code - float

Using the information on the slide, **explain** each point and why it is important to float if you get into trouble in the water.

Slide 18 - “How to Float”

(Teacher to explain points before playing the video.)

Using steps 1-5 on the slide, **explain** how to float in water

(optional) A PE lesson plan to practise the floating technique is available on our website.

Slide 19 - Slide 25 - “Water safety quiz”

Introduce the water safety quiz. **Explain** that each question is related to what the students have just learnt. **Assess** the learning by answers given.

Slide 26 - “Final slide”

Summarise the learning that has taken place. **Remind** students to be safe around water.

Scan the QR code to access our water safety resources for continued learning.

Plenary

Assess knowledge and retention through the water safety quiz.

Additional question prompts:

- What number do you call in an emergency?
- Why should you float?
- What equipment do the fire service use to rescue people in water?
- What is a hazard?

Assessment for Learning

- Students will be able to confidently identify the emergency services for water rescue, including who to call based on inland or coastal water.
- Students will be aware of common hazards in water and can identify the hazards.
- Students will understand the water safety code and why it is important.