

Primary Plus Level 4 - Student Syllabus

In this level, you will:

- develop core skills in collaboration and communication, creativity and imagination, digital literacy, critical thinking and problem solving, and citizenship.
- watch Shaun the Sheep animations in each magazine.
- read texts including autobiographies, adverts, comments on a website, a science report, a fairy tale, a script, and a diary entry.
- listen to audio passages including interviews, fairy tales, presentations, documentaries, instructions, and a museum guide.
- listen to and sing/recite songs and poems.

Title & Theme	Learning aims	Tasks and Project	Language focus
1. Toys for the planet To understand the impact of recycling Tous for the planet Tous for the impact of recycling	I'm learning words to describe toys. I'm learning what makes toys popular. I'm learning how to use less energy. I'm learning to read and write adverts.	 Think about your favourite toy of all time and prepare to talk about it. Design and carry out a questionnaire on the most popular toys for your age group. Design a toy for Shaun and his friends that uses sustainable energy. Choose a toy to make an advert for it. Project: Design and present a range of eco-friendly toys. 	Materials: cardboard, cloth, metal, paper, plastic, plastic bottle, rubber, wood, wool Passive verb forms: My dollhouse is made of wood. It was given to me on my first birthday.



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2. Into space To understand the solar system The space Into spa	I'm learning words to describe space. I'm learning about different planets. I'm learning about aliens and life on another planet. I'm learning to read and write a diary entry.	 Do some research to find out more about space and write sentences for a quiz. Research data about a planet and ask and answer questions about your planet and your classmates'. Imagine aliens take you to their planet and write a description about it. Write a diary entry about a spacewalk. Project: Design and present a landing device for Mars. 	Space travel: astronaut, planet, rings, rocket, spaceship, star, Earth, the Moon, the Sun Defining relative clauses with that, who and which: This is the planet that has the biggest rings. She was the first woman who travelled into space. This is an object which helps you travel into space
3. Our future world To understand that things in the future might look different	I'm learning about life in the future. I'm learning about what we need in our towns and cities. I'm learning about new technologies that could improve people's lives. I'm learning to make predictions about the future.	 Discuss what life will be like in the future and draw pictures. Draw a map of your neighbourhood. Then take your classmates on a tour. Invent a gadget to make people's lives better. Write a letter to your future self. Project: Design and present a new city or an improved version of your own city. 	Features of future cities: driverless cars, eco- friendly transport, hi-tech clothes, jet packs, rocket-powered bikes, sky trains, teleportation machines, underground houses, virtual teachers Modal verbs for making predictions: There won't be room for everyone to live above ground. I think we'll be able to pay for everything with our phones.



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4. Solve it! To understand features of a mystery story	I'm learning how to write good headlines. I'm learning how to find out information to solve a mystery. I'm learning how to plan and develop a story. I'm learning how to write a news article.	 Make up a news story about a strange event - headline, opening paragraph and a picture. Work with your classmates to create a role play about solving a mystery. Create a story mountain for your own ending of the film watched by the farmer in the episode. Read a mystery and write a news story about it. Project: Write a news article about a strange event. 	Adjectives: ancient, famous, lucky, mysterious, strange, surprising, unexplained, unusual Simple present tense for headlines: Girl finds unexplained patterns in field. Past continuous tense with when and while: Jenny Baxter discovered the crop circle while she was walking her dog. She noticed that the wheat looked strange when she was passing a field.
5. Inspiring lives To understand the importance of positive role models Thispiring lives	I'm learning how to describe the life of someone who inspires me. I'm learning how to ask about other people's lives. I'm learning how to describe my childhood memories. I'm learning how to write an autobiography.	 Think of a person who inspires you and write a short description about him or her. Interview a classmate to find out about his or her life. Think about a memorable moment from your life. Draw a picture to show what happened and write a description. Write a biography about your life. Project: Create and present storyboard for a documentary on an inspirational figure. 	Verbs for aspirations: build, design, discover, invent, learn, protect, study, win Past simple tense with dates: She discovered radiation in 1898. Present perfect tense: He has invented a new system to clean the ocean. Present perfect tense with just, yet, already, never, ever, for and since: She has inspired millions of children since she started 'Fridays for Future'.