Y6 into Y7



Diploma

What is the Y6 into Y7 Transition Diploma?

The Y6 into Y7 Diploma is a transition award that you will gain by completing a range of activities.

It will allow you to:

- prepare yourself for the smooth transition to secondary school life;
- gain new Key Stage 3 (Y7 and Y8) academic knowledge;
- develop skills such as time management, planning and research;
- demonstrate **creativity**, **independence** and **resilience**;
- help secondary school staff learn about you, how you learn, your interests and thus help us to help support you in your successes at secondary school.

What you need to do to achieve this award:

The Diploma activities are designed to ensure that you are ready for your transition to secondary school. In order to achieve this award, you will need to complete the following (remember that quality is just as important as quantity!):

- For Bronze Diploma Complete the core activities
- For Silver Diploma Complete the core activities plus 1 elective activity from any subject
- For Gold Diploma Complete the core activities plus 3 electives activities from any subject
- For Platinum Diploma Complete the core activities plus 5 electives activities from any subject

Please note:

Core activities — These activities will potentially be completed in your current school with your Y6 teacher(s). If you're unable to complete these at school, please try to complete them at home.

Elective activities - These activities are optional. They have been written as home learning tasks although your Y6 teacher(s) may want to complete some of them at school.

How do you record your work?

You will use an exercise book that will move with you from Y6 to Y7.

Core Activities

When completed	Primary School (Summer term)	Secondary School (Transfer days/and or start of secondary)
Activity	Y6 Activities	Y7 Activities
Description	 'Hello, I'm Awesome' letter. Write a letter to your Head of Year 7 or your new Head Teacher. Tell them about yourself, your hopes and dreams, what you are looking forward to about joining secondary school and why you are awesome. Awesome accomplishments. Record everything you have achieved while at primary school as a mind map (inside or outside of school). My best piece(s) of primary work. With the help of your teacher, find your best piece(s) of work from primary school and stick them into your exercise book. This is an opportunity to show your new teachers the amazing work you have produced at primary school. Use the resource pack for templates and support with these activities 	 '16-year-old me' creative writing story. Write a story about your future self. In this story write about what you have achieved through your time at secondary school, what your life at secondary school has been like, friends, subjects, extra-curricular and what your plans are after Y11 and beyond. These will be kept safe until the end of Y11 when you will get them back to read! Awesome accomplishments continued. Add to your primary awesome accomplishment. Start to record what you have and are achieving at secondary school. You can add to this as the years go by as a record of all your achievements.

Elective school or home learning activities

These activities are from some of the subjects you will experience in Y7. If you have completed any of these activities or something similar in your primary school, please do add a photo of it or write about what you did. There is no need to repeat work you've already done.

Use the resource pack to support you if the activity refers to a support document.

Subject	Activity/Task 1	Activity/Task 2
Maths	Activity 1: You have £500 to refurbish your bedroom. Create a shopping list making sure that you do not overspend. You could use www.ikea.co.uk or www.argos.co.uk or www.wayfair.co.uk .	Activity 2: The total population of Shanghai is 21 million (to the nearest million). If at lunchtime everyone in Shanghai eats a bowl of rice, how many grains of rice do you <u>estimate</u> are eaten each lunchtime?
	Extension: Compare these prices with some other stores. Find the cheapest option.	Extension: Calculate the total weight (uncooked) of all the rice needed for each lunchtime.
English	Activity 1: Plan a short story with one of these titles: • The Magic Box • The Best Holiday Ever! • The Secret Door • The Broken Promise • Something else (use your imagination!) You could use the 'Story Mountain' sheet to help you in your resource pack.	 Activity 2: Creatively share your experiences of the last year (April 2022 – now). You could: Write some diary entries or a poem (see example in your resource pack) Take some photos and explain what is happening in them Write a magazine / online article
	Extension: Write your short story (or opening two paragraphs).	Extension: Create a mini newspaper about a sporting / creative / cultural event. You could include: Research / a newspaper report on Coronavirus

		 Interviews (your family or make up a celebrity one!) Creative work (diaries / poems / cartoons, etc) Adverts for things people might need / want
English	Activity 1: It is your chance to present the story you created for your English elective activity (above) to people in your household. Or write down your thoughts on how it felt to present your story to your household before, during and after the performance.	Activity 2: Use the stimulus sheet to help you create a really imaginative story that would engage an audience of 5-year-olds. Take photos of you delivering the story and add any comments your household made about your performance or video yourself presenting it or create an animation with your voice over the top.
Oracy	Extension: Take photos of you delivering the story and add any comments your household made about your performance around the photographs, along with a copy of your story.	 You could use the oracy framework (see the Resource Pack) to upgrade your performance. You could add a reference to our school values into your story. Our school values are friendship & compassion, inspiration, determination, enjoyment and success.
Science	Activity 1: Create an <i>infographic</i> (basically a big informative poster!) about vaccines, including answers to these key questions: 1. What actually is a vaccine? What is in it? 2. How do doctors/nurses administer a vaccine? 3. Does a vaccine make you sick? 4. Why do we need vaccines? 5. What the first successful vaccine for and why was it a success?	Activity 2: Find out how the lockdowns during the pandemic have had an impact on the planet in positive and negative ways. You might want to think about the following: China and India have blue sky for the first time in years CO ₂ levels have dropped for the first time in decades Use of plastics and production of waste Less use of cars, aeroplanes, lorries etc. The impact on wildlife in the UK and abroad Increased use of electricity
	Extension : Some people are against having vaccines, and some people are in favour of them. Evaluate (make a list of reasons) why some people are for and some people are against. What is the evidence to support these ideas?	Extension: What are renewable and non-renewable energy sources? What does the UK currently use to generate electricity, and do you think this will always be the case? What do other countries use and are there any countries that are more environmentally friendly than us?

Religious Studies	Activity 1: Design a Place of Worship. Lots of religions use their places of worship to help the local community, especially with the unusual things going on at the moment. If you had to design a brand-new church or other place of worship, what features would you include to help people that are living nearby? You could include a vegetable garden where we could grow food for hungry people, or a dormitory for people with nowhere to sleep. Can you draw me a plan of all the things you would include and label each part? Remember - There <i>must</i> be space for reflection / prayer / weddings / festivals to be celebrated.	Activity 2: Watch a virtual tour around a place of worship. You can look up anyone you like from any religious background, but if you're not sure I've included one here for a Catholic Church - https://www.youtube.com/watch?v=gsAc7bS7Nt0 I wonder how it would feel to be in the building? Can you write some sentences using WOW words and your five senses to describe being there? e.g., incredible, beautiful, enormous, stunning. Can you try to make me feel like I was there too?
	Extension: Produce a piece of writing that goes with your plan, so I know <i>why</i> you think each part you included is important?	Extension: Try looking at another virtual tour of a different place of worship and list all the similarities and differences you can see.
Physical Education	Activity 1: This challenge sees you take on one of the most iconic sporting events in the world! See Resource Pack. You will be taking on the Tour De France which is 2200 miles long! The event usually takes 21 days but how long will it take you. The Tour is broken down into 21 stages so you will need to complete all of the stages in order to complete the course! Can you reach 2200 repetitions? And if so, how quickly?	Activity 2: Can you create an epic sporting moment in your home? This can be anything from an epic 1 v 1 football match in your living room using a toilet roll/socks as a football, kitchen utensils to recreate an epic fencing battle or outdoor space and sport equipment. Watch this clip for examples of people creating Epic Sporting Moments at Home. https://www.youtube.com/watch?v=pfR6cOTMM-o
	Extension: Can you create your own fitness routine? Design your fitness routine and list down the muscles you are using.	Extension: Find the sporting moment you have chosen on YouTube and explain why you chose that sporting moment when recreating it. What was your inspiration for your sporting moment?

Project Based Learning	Activity 1: Create a how-to guide for students starting secondary school on preparing themselves for the journey to school. You can present this in any way you like (examples might be Draw my life, Vlog, Video, Diary entry, poster, list of instruction or top tips) You should make sure you have evidence of: • Planning your how to guide (sketches, mind map of ideas) • Research on what students want to know about when making the first journey to school • Final how to guide (make it really interesting and useful)	Planning 1. List your top 3 interests 2. Create a mind map giving the reasons why they are your top 3 interests (you can do them separately or join onto one mind map) Research 3. Using the information you have put on your mind map select the interest you have written the most about and find out 3 interesting facts that you didn't know. Student choice 4. Using all of this information put together a 'show and tell' product on the one interest you selected. This will be presented to your new class. Use the list in your resource pack to help you come up with some ideas.
	Extension: You could show evidence of any feedback you received from household members and how it reflected in your final 'how to' guide.	 Extension: Review and refine List 3 excellent points you are really proud of when completing your project List 1 wish if you were to do the project again what would you do differently and why
Languages	Activity 1: Find out about the German, Spanish or French speaking world. Can you write a fact file on the countries finding out about the following: Capital city, population, highest mountain, sports, food and drink	Activity 2: Germany, Spain and France are all famous for many things - can you make a poster of all the German, Spanish or French brands you can find out about? This could be fashion brands, food manufacturers, electrical companies, car manufacturers and more! Draw and label all the logos of the brands - make it bright and colourful. Which is your favourite German, Spanish or French brand?
	Extension: How does that country differ in different regions? Could you compare the regions? Could you draw a picture to show the contrast? What do you notice about	Extension: Find out about a famous German, Spanish or French person who is known for doing something positive which has changed the world. It could be someone from science, film, the car

	each?	industry or sport. Write about what they have done and why they have made such a fantastic difference to their industry.
Coornanto	Activity 1: Draw and label a volcano. Make sure you have labelled the following: <i>Magma Chamber</i> . <i>Main Vent</i> . <i>Lava Flow</i> . <i>Crater</i> . <i>Ash Cloud</i>	Activity 2: Create a model volcano. You can either do this as a paper pop up model or make a 3D model using the idea in your resource pack. Please make sure you ask permission from home before doing this. Remember to take a picture of your models - and if you are going to make it erupt then take a before and after shot.
Geography	Extension: Research into the Eyjafjallajökull volcanic eruption in 2010 and write a short newspaper article on it. Include: When, where, and how it happened. Who it affected (which countries), how long it lasted, and at least 2 pictures of the eruption. Useful website: https://www.bbc.co.uk/bitesize/guides/zvnbkqt/revision/4	Extension: Make your volcano look like a real volcanic eruption. Pick a volcanic eruption that has happened in the past and design your volcano to look exactly like that. Make sure you include its surroundings!
History	Activity 1: Who is the most important person you know about in history? Think about what makes people important. Look at some historical people and tell us why they were important then tell us about the time periods you studied in the past.	Activity 2: Choose a period and place in History that you are interested in. The more unusual the better! Write a persuasive argument as to WHY we should teach this topic as part of our Year 7 curriculum. Examples could include: • Genghis Khan • Mayans/Aztecs • The American West • Space Exploration The best argument and example will be taught as a lesson in your history class.
	Extension: Imagine you are a lawyer, and you are going to go to historical court. You have to prove to the panel of judges that the historical person you have chosen is	Extension: Produce an information sheet that can be used by your teacher to help deliver this lesson.

	important. What do you say to convince the judges? What details can you add to make your argument stronger?	
Design Technology	 Draw a bird's eye view/plan of a room in your house. This means a view from above. You should show all the main furniture that is in the room. You can include small details if you want to, but you don't need to. You should also pay careful attention to the shapes of the walls and doors in the room. On a separate piece of paper, draw the room again but rearrange the furniture in a different way. How could you change things and what problems might you have? You could write these problems around the edge with arrows pointing to objects. 	Activity 2: 1. Using recycled cardboard from things like cereal packets or packing boxes create a model of a piece of furniture in your house. Your model needs to be freestanding. In this instance, any kind of tape can be used, and it does not need to be hidden. Consider it invisible.
	Extension: Use a tape measure to accurately add dimensions to your drawing. Look up on the internet at how dimensions are usually shown in these kinds of drawings. Scale drawings - Maps and scale drawings - CCEA - GCSE Maths Revision - CCEA - BBC Bitesize	Extension: Can you add an interesting design feature to your cardboard model to improve it? This could be something very simple or you could completely change the design. For example, if you make a model of your bed, you could add something that makes it more fun or useful like a dinosaur shaped headboard or a fold up tray to put your drink on.
Music	 Activity 1: Me and My Music. Can you answer these questions? 1. Do you listen to music a lot? 2. Who is your favourite band, artist, DJ, composer or MC? 3. What is your favourite song at the moment? 4. Do you play an instrument and if so, what is it and how long have you been playing it? 5. Would you like to learn to play an instrument at your secondary school and if so which one and, why? 	Activity 2: Crafty Percussion Use household items to create your own drumming piece. Use your imagination to turn everyday items into drums and percussion. For example: Pots and pans for drums, saucepan lids for cymbals, wooden spoons for drumsticks. Watch the videos in the links below for inspiration. Drumming Link 1 Drumming Link 2

	6. Is there anything else that you would like your Music teacher to know about you and Music?	
	Extension: Interview a member of your family about the music they enjoy. You could use the questions you answered on the worksheet. Choose from one of the following: 1) Audio record the interview to create a podcast/radio show. OR 2) Video record the interview to create a vlog/TV show. OR 3) Write up your conversation either using a pen and paper or type using a computer/laptop to create a magazine interview/blog.	 Extension: Learn to play David Bedingfield's Gotta Get Through This: Watch drumming link 3. Use your household percussion to learn to play the drumbeat. Just like in the video. Have fun! Drumming Link 3: https://youtu.be/T3yF3Kb-S10 Super Music Challenge: Watch drumming link 4, try to add the special bass line to your performance Drumming Link 4: https://youtu.be/ZilK9qhEl-k
Drama	Activity 1: Miming & Characterisation Choose from the following and practice your miming and characterisation skills. If possible, you can take a picture or record yourself. Mime - A weather presenter, an angry car driver, someone winning a race or a pickpocket Character Walks - Walk or move like a lion hunting their prey, a fashion model, a head teacher, a butterfly, a tourist in a new city, you've just won the lottery, an elderly person or an elephant.	Activity 2: A Brave New World Choose one from the following and create your own story. The character must be brave! Record, film or write your story. Characters – A mad professor, a mysterious newcomer, a tribe of Eskimos, a person from the past or the richest person in the world. Setting – An underground city, in the middle of nowhere, the lost island, unknown territory An object – this one is up to you to decide! What will happen – Find a new city, you escape, tracking someone/something down or find a magic key
	Extension: Choose one of the characters from the miming/character walks activity. OR pick your favourite character from a book, movie or TV show. Create a diary entry about their day. You could include: where they are from, what they look like, their likes and dislikes and how they are feeling. You can write, voice record or film your	Extension: Create an eye-catching poster or book cover for your new story.

	diary entry. OR if you prefer, you could draw a picture of your character and add information about them around the picture.	
Dance	 Activity 1: Using Music as a starting point Choose your favourite piece of music. Write down the answers to these questions on a piece of paper for your scrapbook: 	 Activity 2: Creating a Character Select at least one thing you like doing (could be a hobby/sport etc) and at least two emotions/ characteristics that you think are most associated with yourself (i.e., confident & funny). Write these on a sheet of paper so these can go in your scrapbook. Create at least 3 actions that communicate your hobby/something you enjoy. E.g., Football - pretending to kick a ball Create at least 3 actions for each of the emotions and characteristics you have chosen. E.g., Happy - a big star jump Link your actions together with transitions to make 'character' solos. Record your solo (you could do this on a mobile phone) so you can upload to your e-I'm Awesome folder
	Extension: Consider adding a change in dynamics - could you speed something up? Slow something down? Make an action sharp or soft? Consider the directions you are using - could you explore facing different directions through your solo? Have you used diagonals as well as forward, back, left and right for	Extension: Developing your character. Dynamics are how we perform the action: fast, slow, heavy, light, soft, sharp, strong, gentle Basically, adjectives to describe the action. Add at least two dynamic qualities to your hobby actions and at least two dynamic qualities to your emotions/characteristics.

	your traveling?	Your choice of dynamics should help to communicate your hobby/emotions/characteristics even more clearly.
Food	Activity 1: Research into healthy eating using www.foodafactoflife.org.uk. Make some notes showing your knowledge of healthy eating. Create a poster using your notes to advise your classmates on the importance of a healthy diet	Activity 2: Seasonality of foods In the UK there are four main seasons: winter, spring, summer and autumn which occur throughout the year. At these times, certain foods can be planted, grown and harvested. Use the internet to look at what is available now throughout the UK. Answer the questions below - Why do we get different foods at different times of the year? Can we get food which is not in season? Can you give any examples? Where does this food come from? What are the benefits of consuming seasonal foods? Create a poster (possibly based around a UK map) indicating what is available in the UK during one of the seasons.
	Extension: Plan a meal for your best friends which follows the healthy eating guidelines. Create a menu card for this meal.	Extension: Cook a dish with seasonal ingredients. Take a photograph of any dishes you make and put in your 'I'm Awesome' folder.
Art	Activity 1: Show off your creative side: Select either a picture of an animal and create a copy of your own version or print it off and cut in half and stick half onto paper then using your skills, finish off the other half. Alternatively, merge two animals together to create a new unique species. See examples in your resource pack.	Activity 2: Create a 'chatterbox' of art (see your resource pack for a chatterbox template) that you like. Remember art can be anything and everything. From traditional art, colours, designs, fashion, product design, buildings, food, cartoons, game design, beauty, artists, mehndi. We want to learn about what inspires and interests you, so make sure it reflects your personal taste.

		Extension: Add patterns, design, colour and tonal range to your piece.	Extension: Create another chatterbox that you could share with your family about famous artists, the middle section could be a copy of a famous piece of art.
	DT Textiles	Activity 1: Create your own paper weave after watching the video: https://www.youtube.com/watch?v=eX E4qiecVE Use recycled paper from newspapers or magazines to create interesting patterns.	Activity 2: Recycling and upcycling is really important to reduce the harm we are doing to the planet. Choose an item of clothing you no longer wear or another textile item such as a fabric bag you no longer use. Create designs on a piece of paper to show how you could improve your item so it can be used again. E.g., add new buttons, patch or embroider holes, shorten sleeves or legs, add tassels, turn it into something new - a dress to a skirt, a skirt to a top, trousers to shorts etc.
		Extension: Experiment with different recycled materials to create your own weave e.g., paper straws, old ribbon, plastic bags cut into strips, strips of old fabric - you could plait them first, biscuit or crisp wrappers cut up. You could use thick card from delivery boxes or cereal boxes as a base.	Extension: With your parents' permission take an old unused textile item and put your ideas into practice. Take a photo of the finished piece. If you would like ideas and inspiration, you can watch The Great British Sewing Bee on the BBC to see how they redesign clothes to create something new.