

Our Learning Journey through the Topic

What countries are in central
Europe?
Can I recall where Europe is?
Do I know any European artists?

To be able to identify the countries in central Europe and their capital cities.

To be able to read and interpret a range of maps.

Who was Seurat and what style of art is he famous for?

To develop a piece of artwork in the style of Seurat.

Who was
Mondrian? Where
was he from and
what style of art is
he famous for?

To develop a piece of artwork in the style of Monet.

Who was Monet? Where was he from, and what style of artwork is he famous for? How can we use 4 figure grid references to identify a location?

What is unique about Paris? What could you do in Paris?
To develop a leaflet about Paris.

To develop a piece of artwork in the style of Mondrian.

Who was le Corbusier?
Where was he from and why is he famous?
What is an architect?

DT project to construct a bridge that includes an electrical circuit.



What similarities and differences can you identify between the artists which we have studied?

③	Artists of Eu	rope		®
Term taught in:	Spring	ı	Number of Weeks:	11
Objectives		Outcomes		
 GEOGRAPHY Ask and respond to more searching geographical question including 'how?' and 'why?' Use a range of sources including digital and Ordnance Survey maps, atlases, globes and satellite images to research geographical information. Recognise Ordnance Survey symbols on maps and locate features using four-figure grid references. Communicate geographical Information through a range of methods including digital maps, plans, graphs and presentations. 		 Your child will: Create a tourist advert to persuade people to visit Paris. Locate features of Paris using a four-figure grid reference. Use digital mapping on the computers to locate Paris' famous landmarks. Locate the main counties in central Europe and their capital cities. 		
 ART Learn about great artists, architects and designers in history. Use sketch books to record their observations and use them to review and revisit ideas. Improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]. 		 Your child will: Create a fact file about European artists. Use Pointillism in the style of Seurat to create their own artwork. Create a giant class artwork using paints inspired by Mondrian. Use watercolours to paint a picture inspired by Monet Compare the work of the studied artists. 		
 Use CAD where appropriate. Investigate key events and individuals in design of the products are made. Consider aesthetic qualities of materials chose the prototypes to develop and share ideas. Record the plan by drawing using annotated so select from techniques for different parts on Measure and mark square section, strip and do strengthen frames with diagonal struts. Use electrical systems such as switches bulbs incorporate a circuit into a model. Identify the strengths and weaknesses of the purpose / user. Consider and explain how the finished production. 	nalyse and understand how en. Ketches. If the process. It is owel accurately to 1cm. It and buzzers. Eir design ideas in relation to	•	hild will: Create a bridge that lifts an will be tested with weight ap Evaluate existing bridges	nd includes an electrical circuit which oplied.

	Key Vocabulary		 Create an advertisement to persuade people to visit Paris. Create artwork inspired by Mondrian, Monet and Seurat. To create a bridge that includes an electrical circuit. 		
Artist Architect Continent River Seine Prototypes Capital cities Europe Central Europe Western Europe	Seurat Monet Mondrian Le Corbusier Water Lillies Sunday on the Grande Wee Blue Coo Water colours Pointillism Cubism	Create artwoTo create a l			
Links to our School Values			Links to British Values		
Communication Honesty Resilience Try your best Koinonia		Being Part of Brita Democracy. The rule of law. Individual liberty. Mutual respect. Tolerance of those	of different faiths and beliefs.		
Cross Curricular Opportunities		Enhancements	Misconceptions		
Maths Position and direction English Persuasion - The children will writing persuading the reader built over the River Seine.	write a persuasive piece of to choose their bridge to be		Any misconception that would need noting.		

ComputingDigital mapping

Science Electricity