



CAMP ACTIVITIES

MORNING

Prehistoric Era – Amber Traps	Traps Step back 100 million years and create your very own piece of prehistoric amber! Kids embed a bug or leaf to craft a beautiful amber pendant that looks just like the real thing. A window into the ancient world they can take home and keep forever.
Ancient Era – Ancient Architecture	Step into the world of ancient architects and craft your own gypsum bricks! Explore ancient construction techniques to create your own unique structures.
Medieval Era - Knight for a Day	Every knight needs their armour! Kids design, build and decorate their very own knight gear. By the end of the session, every young adventurer is ready to explore the medieval era!
Renaissance Era – Art Revolution	Step back in time to the artistic revolution of the Renaissance Era! Kids will explore the techniques and materials used by the greatest artists of the era and create their very own paint from scratch.
Future Era - Solar Power Lab	Kids experiment with sunlight to see how solar energy can power simple devices or circuits, exploring the clean energy solutions that will power our future.



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AFTERNOON

Palaeontology – Dino Bones	Become a real palaeontologist! Kids mix, mould and shape their own dinosaur bones, then assemble their very own prehistoric skeleton and place it in their little dino dig to take home. A hands-on introduction to the science of fossils and the creatures that ruled the ancient world.
Ancient Era – Ancient Pottery	Step into the workshop of an ancient craftsperson! Kids create their own pottery piece decorated with patterns and symbols from ancient civilizations. Ready to take home the same day.
Medieval Era - Catapults	Catapult yourself into the mechanical world of medieval siege engineering! Kids build their very own working mini catapult and put it to the test. A session full of building, launching and plenty of excitement.
Renaissance Era - Periscope Building	Become a Renaissance inventor! Kids build a real working periscope, discovering the science of light and reflection along the way. A fully working invention they designed and built themselves to take home.
Future Era - Tri-BOT- lon	Three legs. One champion robot. Kids design and build a three-stage obstacle course and then guide their robot through an obstacle challenge in the ultimate Tri-BOT-lon showdown!