



Beitfann "Art House"
The Sustainable City
Tel: 04 589 6991

The Sustainable City Summer Camp

Beitfann Art House has partnered up with The Tutoring Center and SEEd (Sustainable and Environmental Education) to bring you a mixed camp that will be a learning experience packed with hands-on activities focused on sustainability inside and out.

The Sustainable City Summer Camp topics dive into the UN's Sustainable Development Goals and each week will focus on a topic including: Water Supply, Food Supply, Energy Supply, Life Below Water, Land Species, Climate Change and Sustainable Cities. In a nutshell – a camp that would-be hands-on learning about the issues facing our planet today.

We also plan to make full use of our Sustainable City location by visiting the Bio Domes, the Animal Sanctuary, the Equestrian Stables, and a Sustainable City home. Campers will grow together and learn how to take better care of our Earth!



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Schedule:

08:45-09:00am - Students arrive
09:00-09:15am - Mindfulness
09:15-10:00am - Hands-On Science
10:00-10:30am - Snack Break and short movement game
10:30-11:30am - Math Fun
11:30-12:30pm - Creativity and Sustainable Art
12:30-13:00pm - Lunch and short movement game
13:00-14:00pm - Sustainable Education

Fees:

We are offering full day options for our mixed age group 4-10 from (9:00am-2:00pm) week. For your convenience, we have already applied a 10% discount for siblings enrolling in the camp. We will also have an early bird offer %15 starting 1 May – end May, 2019.

(Price includes 5% VAT)

1 week camp for 1 child: AED735

1 week camp for 2 siblings: AED 1397 (includes sibling discount)

1 week camp for 1 child with early bird: AED625

1 week camp for 2 siblings with early bird: AED1250

*If you need to pick up your kids later than 2pm, that can be arranged with Beitfann separately. That is AED 25 per additional hour.



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Registration steps:

1) Fill out the link below

<https://form.jotform.me/91282731387462>

2) Pay

Cash or Card payments can be made directly at Beitfann Art House at The Sustainable City. Beitfann is open from 9am-6pm. (daily except Fri).

Bank Transfers are also available (IBAN below). When paying online, please indicate that this payment is made for The Summer Camp and include kids' full names.

Please send a proof of payment to info@beitfann.ae with an indication of the camp date chosen and Kids full name.

IBAN:

Account Name	The Sustainable City Ltd
Account No	370 72791659 01
IBAN	AE68 0340 0037 0727 9165 901
Bank Name	Emirates Islamic Bank
Branch	Al Garhoud Branch - Dubai UAE
Swift Code	MEBLAEAD



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Program:

July 7-11 Water Supply

Discussions of conservation will raise the camper's awareness of energy and resources. We will learn about the challenges our future holds around fresh water supply. We will build filtrations devices and guess out how we can clean dirty water. Children will also be visiting the show villa, and learning about how we use water in our homes and how we can conserve water. We will also be visiting the TSC pond and talk about where water has come from and where it will go.

At the studio we'll create several water-themed projects in paint, collage, and 3D mixed media. We'll be teaching children acrylic pouring techniques to create beautiful water-like canvas work that they will treasure and take home. Children will also be working on a collaborative large-scale water fall sculpture using recycled materials. This week will be super messy.

July 14-18 Food Supply

Learn about the benefits of local food and shopping locally. We will explore product packaging and learn about and tour the future of agriculture. We will be building and taking home a herb garden. We measure waste daily during snacks and lunches and encourage campers to reduce waste during camp. We will be focusing on growing food. We will also visit the urban farming plots and then pot a seed to take home and care for.



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At the studio, children will be exploring fun and easy ways to make art with food, make fake food art or create craft projects inspired by food. We will be using boxes, CD's, plastic and paper cups, toilet paper rolls, bottle caps, straws, and fabric scraps to create food art. Crepe paper stained eggs, fruit and veggie prints, seed mosaics, and more. This week is more about exploring different recyclables and to reimagine them in different ways.

July 21-25 Energy Supply

Campers learn about renewable and non-renewable energy, different sources of energy are explored including their pros and cons. We will investigate solar and wind energy. Campers will bake brownies in a solar oven. Electric cars are explored and designed.

Children will be visiting the car park and talking about generating energy from the sun. We will also look at solar panels and solar hot water heaters at the show villa and doing a simple hot water thermal experiment.

At the studio it will be transport week! It will also be large scale week – everything we will do will be big, and children will be working together to create giant buses, giant rockets, or giant hot air balloons. It's all about BIG.



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July 28-Aug 1 Below water

We will be creating our own under water scenes, life size marine sculptures, and even mermaids... because why not! The whole point is to learn how to reuse recycled materials and learn about our

amazing underwater planet. We'll play around with recyclables and more traditional art materials as you expand your imagination, rethink things that would ordinarily be thrown away.

Aug 4-8 Sustainable Cities

Learn about how cities can lessen their impact on our environment and conserve resources. We will be having a nature-based scavenger hunt. We learn about garbage and landfills, recycling, and compost. Students will make their own compost to take home with them. Children will be taken on a tour around the city to look at sustainable elements.

At the studio children will work in teams or individually to draw plans and explore elements and characteristics of a sustainable city, before creating their own model city. Elements of a sustainable city that will be explored: Walking & bicycling paths, buses/electric vehicles/car sharing, open green spaces waste and water treatment utilities, wind power plant, energy efficient homes that face away from the sun, and solar power, biodomes to grow food, electric street lights, garbage collection, recycling bins, animal sanctuary, bee hive.



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Aug 18-22 Climate Change

We look at essential resources provided by natural land around the neighborhood and explore for sources of pollution. We discuss sources of air pollution and ways to improve air quality. We will be building our own air pollution monitors and use monitors to measure the daily air quality in Dubai and other cities. We will look at the basic process behind climate change and where they predict the globe is going. Children will be visiting the animal sanctuary and learning about the biodiversity that surrounds it.

In the studio it will be Eco-superhero Comicon week! Children will be exploring drawing as a way of telling stories about bad climate change practices like over fishing, plastic use...etc. Children will be creating their own Eco-Superhero's in comic form. Their Eco heroes will swoop into their own stories and save the day.

Aug 25-29 Land Species

It will be wild-life drawing at the studio! Shelter puppies will be brought in as well as land tortoises, chicks, birds, and insects. If your child is an animal lover, then this week is for you! Children will also be learning about tropical rainforests and the animals that live in this habitat by making their own shoebox diorama. If they are not into rainforests, they can pick an African Savannah, or polar habitat, or a forest collage for their Learn about how cities can lessen their impact on our environment and conserve resources. We will be having a nature-based scavenger hunt. We learn about garbage and landfills, recycling, and compost. Students will make their own compost to take home with them.