





Who is **Eedama?**



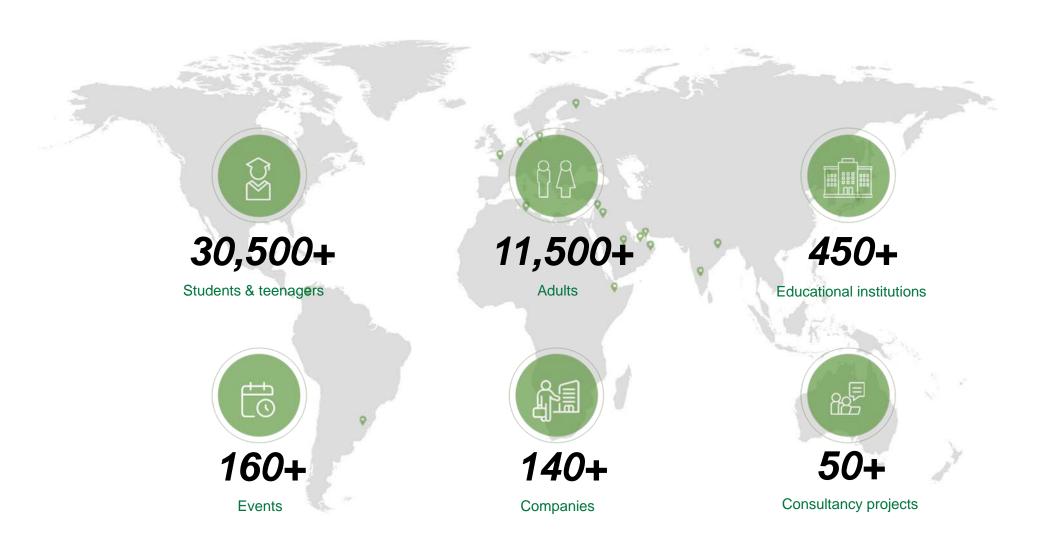
Eedama is a MAAN certified social enterprise, founded in Masdar City, Abu Dhabi in 2015; that promotes sustainable development by supporting citizens, schools and organizations in embracing sustainability within their practices.



EEDAMA'S OUTREACH & IMPACT

since **2015**





PARTNERS & CLIENTS

Eedama operates in both the UAE and Lebanon, hosting & collaborating with partners globally.



















Environment Agency ABU DHABI



مصدر الله Masdar

















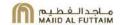














Topics & Themes

Programs can be delivered at your location, commercial locations or through online platforms. Tailor, mix and match from more than 50 different sessions, multiple professional training options and various field trip locations





PAST **PROJECTS** 2023







June 2023

- Abu Dhabi Graduate Program Team Building, COP 28 Experiential Teamwork & Collaboration Empowering managers on conflict resolution & decision making towards the environment. (25 pax)





January 2023 - Abu Dhabi

Empowering employees with profound awareness of the impact of their daily office actions & how they can reach their companies sustainability goals. (400 pax)





May 2023 - Abu Dhabi

Hosted various Indian Universities such as **IBA** (Indus Business Academy) - 100 **Engineering Students**





May 2023

- Abu Dhabi Graduate Program Team **Building, Sustainable Auditing** & UN SDGs

Empowering youth on finding sustainable housing solutions for the city of Abu Dhabi (30 pax)





Summer 2017 & 2018

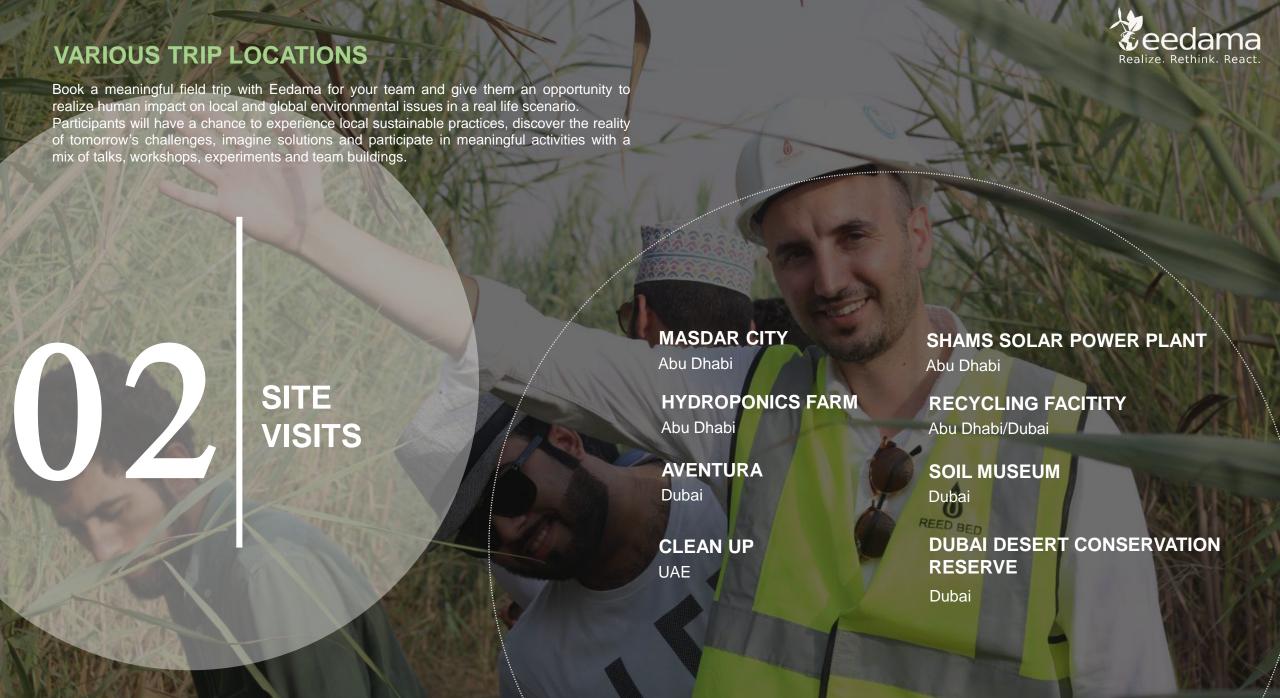
Omani Youth Vision & Shell Program -Sustainable Innovation training





Circular Economy, Technology & **Innovation Training**

with Universidad Piloto in Colombia (45 pax)



Masdar City – Sustainable City

Abu Dhabi

Includes:

- Interactive tour
- Riding driverless cars and buses
- Treasure hunt/Team Building
- Environmental audit
- Lunch can be organized







Starting from 150 AED (INCL. VAT) per person



3 Hours



15-60 pax





Masdar City is a state- of-art pilot project for a sustainable city; it integrates urban planning, knowledge, research & development, and culture. Students have the opportunity to discover the livelihood and challenges of a sustainable city in the desert climate. They will engage in an interactive tour where students get exposed to sustainability first hand through new technology, traditional and modern passive design, renewable energy and much more. They will also experience the different alternative transportation means such as driverless cars and buses. To top it all off, students will then engage in a treasure hunt around the city as well as conduct an environmental audit on how to improve future cities.



Shams Solar Power Plant

Al Dhafrah Innovation Centre

Includes:

- Interactive tour
- Treasure hunt/Energy Audit
- Energy workshops





Region



Starting from 150 AED (INCL. VAT) per person



2.5 Hours



20-80 pax





Discover Shams, the **solar power plant** in Madinat Zayed that is a pioneering renewable energy project in the UAE. This trip includes a visit to Al Dhafrah Innovation Centre—a fascinating hub showcasing the latest in **sustainable technology and research** where students can witness the magic of **renewable energy** in action. This trip offers a fun and enlightening experience for school trips, inspiring students about the future of **clean energy** and innovation through **hands-on workshops** related to **solar energy**, **energy competitions**, and more.











Arrival

Tour

Snack Break

Workshops & Treasure hunt

Departure



Modern Farming in the Desert

Abu Dhabi

Includes:

- Engaging farm tour
- Team Building
- Planting & harvesting

- Hydroponics workshop
- Breakfast can be organized



Al Rahba, Abu Dhabi



Starting from 200 ÁED (INCL. VAT) per person



3 Hours



12-60 pax







Explore one of the first Emirates hydroponics farm in the Middle East and the region. The farm aims to spread the culture of healthy food and planting in order to reach food security and global excellence in agriculture. Eedama in collaboration with Gracia offers a program that focuses on the concept of local, urban and sustainable farming where students get exposed to modern techniques in agriculture such as hydroponics and aquaponics.



Arrival



Discussion



Tour & activity



Become a farmer



Departure



Kayaking in the Mangroves

Ajman

Includes:

- Engaging tour
- kayaking
- Mangrove Planting
- Environmental workshops
- Clean up



Yas Island & Ajman



Starting from 300 AED (INCL. VAT) per person



2-2.5 Hours



20-50 pax





The Mangroves are an important part of our natural ecosystem and their survival is vital for UAE's environment. They are a source of biodiversity and are able to control air pollution by naturally filtering out industrial and other types of waste. They can also grow where no other tree can grow! Eedama offers an educational program along with an exciting kayaking tour & mangrove planting activity that highlight the importance of such ecosystem.











Arrival

Discussion

Kayaking

Hands-on workshop

Departure



Vine Communities - Green Interiors

Abu Dhabi

Includes:

- Interactive tour
- Healthy cooking
- Circular economy

- Business & sustainability
- Sustainable fashion
- Green Interiors



AlKhalidiyah, Abu Dhabi



Starting from 150AED (INCL. VAT)



2-2.5 Hours



15-60 pax





Explore green interiors in the heart of Abu Dhabi. This trip includes engaging indoor tour where students get exposed to green indoor spaces while understanding the concepts of sustainable life style and design. Students can get the chance to participate in healthy cooking, cheesemaking, sewing, planting, creating hygiene and beauty products, designing and more!











Arrival

Hands-on workshop

Snack break

Tour & Audit

Departure



Umm Al Emarat – Sustainable Park

Abu Dhabi

Includes:

- Interactive tour
- Treasure hunt/Park Audit
- Sustainable open spaces design



Al Mushrif, Abu Dhabi



Starting from 100 AED (INCL. VAT) per person



2-2.5 Hours



15-60 pax





- Parks are important to our urban scape because they act has lungs for the city. They help in reducing heat in the city and help reduce the impacts of climate change by absorbing pollution. If designed well, parks can also act as conservation and restoration areas for natural habitats, and be the source of biodiversity within the city.
- Eedama offers an **educational trip** to one of the rare parks in the UAE, Umm Al Emarat park, where sustainability and environmental friendliness were considered. Students will participate in an **engaging tour** that tackles various topics related to **sustainable open spaces** followed by a **hand-on activity.**



Arrival



Tour

Snack break



Activity & workshops



Departure



E-waste Recycling Facility

Abu Dhabi

Includes:

- Interactive facility tour
- Insight on waste management
- Explore different waste streams and machinery on site
- Competing in a dismantling & sorting workshop







Starting from 200 AED (INCL. VAT) per person



2-2.5 Hours



20-50 pax





Ever wondered how to dispose your E-waste? In this trip, students will understand the innovative ecological alternative to landfill dumping at site and explore how their waste can be processed, recycled and upcycled. The program mainly focuses on E-waste recycling and how to extract valuable materials after shredding the e-waste into tiny pieces that could be reused in a new electronic appliance.









Arrival

Tour & activity

Dismantling Workshop

Departure



Journey To The Recycling Realm

Dubai

Includes:

- Interactive facility tour
- Q&A with industry experts
- Explore different waste streams & machinery on site







Starting from 100 AED



2-2.5 Hours



20-50 pax





■ This is an opportunity for students to embark on an educational adventure to a state-of-the-art recycling facility. During this engaging excursion, students will get an up-close and personal look at how recycling processes work, from the collection of materials to their transformation into new products. They will gain valuable insights into the vital role recycling plays in conserving our environment and reducing waste.



Arrival



Tour &

activity







Departure



Aventura Park - Sustainability Expedition

Dubai

Includes:

- Biodiversity & Conservation Workshops
- Nature Walk
- Soil Art & Painting

- The largest Zip-line and rope course in the Middle East
- Ghaf Tree Seeds Planting













An exciting and educational journey designed for students to explore sustainability in the heart of adventure and nature at Aventura Parks in Dubai. This unique field trip commence an immersive introduction to the principles of sustainability and the importance of environmental responsibility. The adventure includes thrilling zip-lining and rope course activities with guided nature walks and hands-on activities. Interactive workshops will engage students in nature conservation where they will be encouraged to think critically about sustainable practices and how they can adopt them in their daily lives.











Arrival & Introductory session

Tour & Treasure hunt

Snack/lunch break

Zipline & Courses

Departure



Dubai Desert Conservation Reserve

Dubai

Includes:

- Scavenger Hunt
- Sand Painting Workshop
- Desert Conservation Centre Tour Hands-on National Tree Workshop
 - Cafe on site
 - 80 AED additional for Desert Safari



Dubai



Starting from 120 AED (INCL. VAT) per person



3 Hours



15-60 pax





Dubai Desert Conservation Reserve works to protect Dubai's last desert wilderness and its native plants and animals. It is the UAE's first national park and part of Dubai's natural heritage. Join us for the program where we learn through interactive tour and engaging workshops about desert ecosystem, flora & fauna conservation, and human-environment relationship. The tour and workshops include learning about desert habitats (plants, mammals, reptiles, birds and spiders), creative sand dunes painting workshop, Ghaf Seeds workshop.











Arrival

Tour & treasure hunt

Break

Activities & Workshops

Departure



Soil Conservation Journey at the Soil Museum

Dubai

Includes:

- Soil Erosion & Conservation
- Soil Painting
- Composting and Soil Enrichment
- Urban Farming & Planting workshop
- Meet Worms Nature's Top

Recyclers

NOTE: Climate Fresk Workshop & Living Soils are available upon request



Emirates Soil
Museum
- Dubai



Starting from 150 AED (INCL. VAT) per person



3 Hours



15-60 pax





No Soil, No Us! What is under your feet is more important than you think. That's why this fieldtrip highlights the importance of soil in our lives through a guided tour and hands-on activities at the Emirates Soil Museum in Dubai. From the arid sands of the desert to the rich soils supporting agricultural endeavors, students will gain a deeper understanding of the unique characteristics and properties of these soils. Students will leave the museum with a newfound appreciation for the vital role of soil in our environment and a sense of responsibility to contribute to its conservation.



Arrival



Tour & activity



Discussion & workshop



Departure



Climate Picnic & Clean Up at Qudra Lake

Dubai

Includes:

- Educational Workshop
- Collection and Sorting
- Tools & Materials provided
- Data Collection Measurement
- Analysis Discussion
- Clean up

*In a collaboration with Dubai Municipality



Qudra Lake -Dubai



100 AED (INCL. VAT) per person



2 Hours



20-50 pax





Desert cleanup field trip is a fantastic initiative that not only contributes to environmental conservation but also educates students about the importance of responsible waste management. This trip is a powerful learning experience that instils a sense of environmental responsibility and supports successful integration of UN SGD Goals.



Arrival



Discussing & clean up



Snack Break



Games & Workshop



Departure





Example of Sustainability Trainings Available



Sorting, waste management: Basic training





Agroecology, Permaculture



energy



Urban planning & sustainable city design



Solar energy: technologies, markets & policies



The environmental crisis – sustainable development



Green buildings / LEED certification



01

Concentric Circles is a powerful bonding exercise that gives individuals the opportunity to share their thoughts and experiences with others in one-on-one conversations. As people are given an ordered situation in which to have these conversations, they are able to build relationships with others without the pressure or awkwardness that are often part of social interactions.

CONCENTRIC CIRCLES



02

In this activity, we will be shaping the organization (indicating pile of rope). Each of us knows in our own minds what we think the organization should look like, but we are frequently blind to one another's visions when starting out.

FORMING A TEAM



03

Connecting actions to the companies Values and the UNSDG's – Interdisciplinary of Sustainability.

The participants will be given an environmental topic and asked to place it on the right company pillar while linking it by a threat to the problem and

solutions.

SUSTAINABILITY MIND MAP







04

Participants will learn about the importance of locally grown food and water efficiency through a self watering planting system. They will kick start their own self mini farm while exploring modern urban farming solutions such as Hydroponics and Aquaponics.

HYDROPONICS SELF WATERING FARMING KIT



05

This activity combines knowledge, collaboration, and innovation to address real-world challenges. It focuses on creating sustainable business ideas, fostering a sense of purpose and responsibility within your team. By engaging in this activity, your team can learn about climate-related topics, and bond through problem-solving..

UN SDGS BUSINESS SOLUTIONS



06

Creation of DIY natural personal use and hygiene products from material that are readily available in most homes. Participants will learn how to customize a body scrub with essential oils and other ingredients for a nourishing skincare routine.

DIY SCRUB







07

The fast-growing Neem tree, a member of the mahogany family, is highly valued for its medicinal properties. Various parts of the Neem tree can be utilized for organic farming applications or in cosmetics.

NEEM WORKSHOP



80

The objective of this workshop is to have fun and gain a deeper appreciation of soil – one of our most important natural resources.

Participants will be given various elements to upcycle into artwork using natural material

SOIL PAINTING



09

Designing an urban planning model as a team known as the '15-minute city'. This envisions a decentralized approach where every neighborhood provides essential social functions within a short walk or bike ride, making urban living more sustainable and convenient.

DESIGN A 15-MINUTE CITY







10

Participants will be introduced to recycling practices in the UAE in terms of food waste and other common waste streams. They will be divided into groups and asked to compete and sort recyclables and non-recyclables correctly.

SORTING & RECYCLING



11

Participants will be divided into groups & assigned specific materials to explore & experiment with, aiming to develop the optimal mixture for creating rammed earth structures. They will gain knowledge on material selection, compaction techniques, and the importance of soil composition in achieving robust & eco-friendly building material.

RAMMED EARTH CONSTRUCTION



12

Participants will plant in a sustainable way that can reduce the water consumption per plant by using the right planting and layering components. Each one of them will leave with a beautifully layered flower jar with their choice of herbs.

ARTISTIC PLANTING





13

Participants will create their own hand-crafted candle made out of organic and sustainable material.

DIY candle making offers individuals to express creativity, cultivate self-reliance, and enjoy the therapeutic benefits of crafting personalized, high-quality candles.

DIY CANDLE MAKING



14

Creation of DIY natural personal use and hygiene products from material. Participants learn about natural ingredients as they customize their own deodorant with essential oils to promote healthy, odor-free underarms without harsh chemicals.

DIY DEODORANT



15

Taking a lip balm recipe and making some from scratch offers a sense of simplicity, personal connection, and satisfaction that you can't get from buying it from a store. Participants learn how to create an all natural lip balm that is chemical free.

DIY LIP BALM





16

Participants will learn how to transform an old t-shirt into a stylish shopping tote bag using various weaving techniques. This workshop emphasizes repurposing materials to reduce waste and the water footprint associated with t-shirts. By creating reusable bags from old t-shirts.

UPCYCLING T-SHIRTS



17

Participants will learn about renewable energy sources and explore the connection between electricity use & its production by experiment with solar panels. Participants compete in teams to create six different installations using solar and wind energy. Participants will build their own solar-powered cars and enter a race to determine who has constructed the best model.

SOLAR WORKSHOPS



18

Participants learn about waste management by creating compost from organic materials, exploring the world of worms and how they help enrich soil. This session allows participants to investigate the world of vermicomposting (wormeries) as they can see worms close up, identify the main parts and learn about their diets and what products the worms produce.

THE WORLD OF WORMS





19

A collaborative tool designed to promote a shared understanding of soil functioning & issues related to its preservation. Over the course of 2 to 2.5 hours, participants engage with 30 informative cards about soils. Participants understand the impacts of agricultural practices on soil health.

LIVING SOILS WORKSHOP



20

In this interactive session, participants will learn to create their own personalized pillow mist using soothing essential oils that promote restful sleep. The workshop blends aromatherapy with creativity, allowing your team to unwind, bond, and take home a custom-made sleep aid that supports better relaxation and wellbeing.

DIY PILLOW MIST



21

An engaging DIY Natural Toothpaste workshop where the team will learn to craft their own eco-friendly toothpaste using simple, natural ingredients. Participants will leave with their own personalized toothpaste and the knowhow to continue their natural oral care journey.

TOOTH PASTE







22

Create art pieces from recycled/upcycled items such as bottles and caps. This artistic approach not only adds a distinctive flair to your event but also aligns with modern values of environmental responsibility, making it a perfect choice for businesses looking to leave a lasting, positive impact.

TRASH TO TREASURE



23

This hands-on workshop you will make a functional decorative accessory for yourself or as a gift for someone.

Participants will learn about eco-friendly gypsum-based material. Participants will then use a no-waste production technique to create one-of-a-kind pieces in their choice of color and design. You will give your piece finishing touches to take home with you.

ECO RESIN



24

This activity focuses on designing a small garden plot using companion planting principles. Participants are given a farm plot to design in teams and compete on the best organized outcome. This can then be transformed into a mini farm in the office/home.

CROP PLANNING





25

Because the better we feel, the better we do.

Bringing the de-stressing benefits of yoga, breath work and meditation to your office. Improving the physical, mental & spiritual state of every participant

YOGA AT YOUR DESK



26

Understanding the complexity of climate science is hard, but this workshop turns climate science into a game in which students get the complete picture of the phenomenon of climate change by building cause-and-effect relationships. The game allows them to see the role of humans in climate change, as well as to think about how we – humans can also solve them.

CLIMATE FRESK



27

An interactive and fun way to reinforce learning about the Sustainable Development Goals (SDGs). Players roll a large dice, move across the board and answer questions related to the SDGs when they land on specific spaces. The game fosters a sense of teamwork and critical thinking while helping participants connect their knowledge to the 2030 agenda

SDG SNAKES & LADDERS







ENTREPRENEURSHIP COURSE

topic 1

Team Building

Topic 2

Market Sizing

Topic 3

Impact Assessment

Topic 4

Business Model

Topic 5

Marketing

Topic 6

Fundraising





CAREER EXPLORATION

Integration to World of Work 12 weeks



Global trends in the world economy



Agritech & Innovation



UN Sustainable Development Goals (SDGs)



Renewable Energy



Preparing CVs, Cover letters, Interviews, Internships & Job search



Business Sustainability



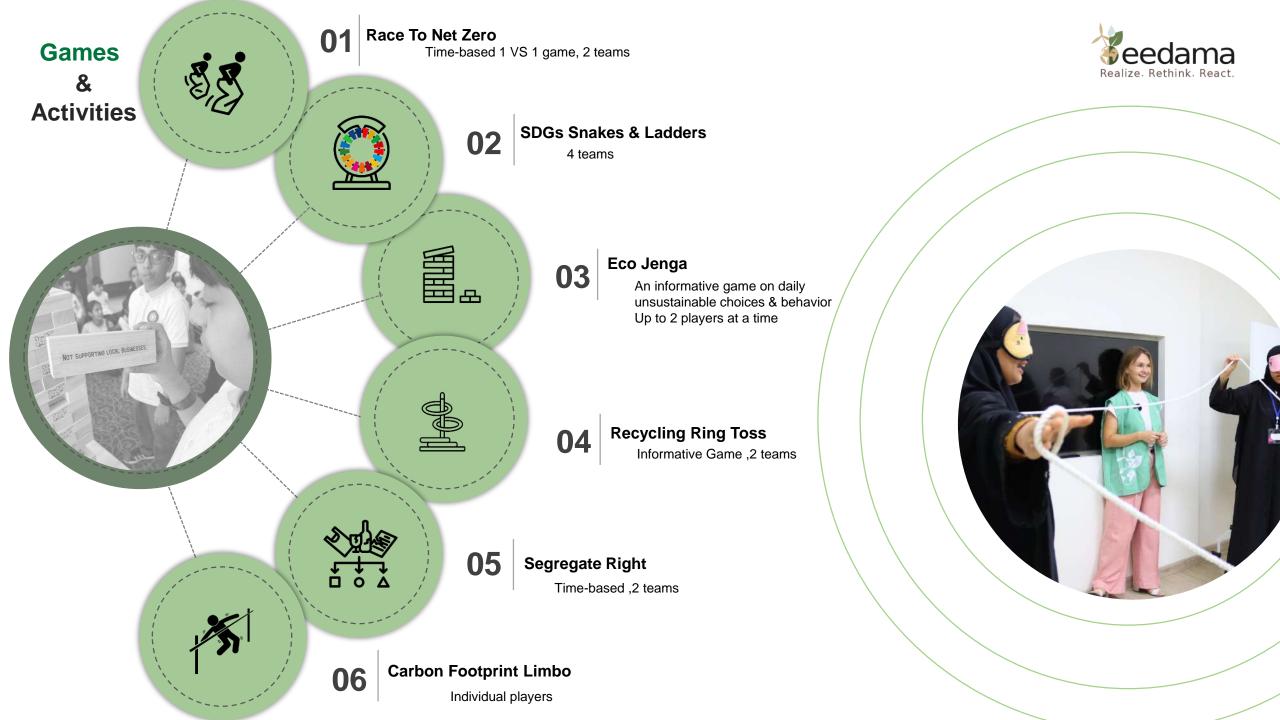
Engineering & Sustainability



Waste & water management

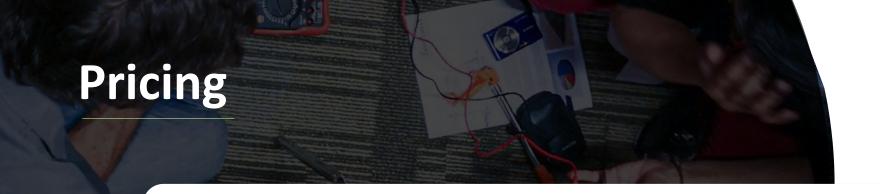


Architecture & Urban Planning











Booking Fee: 25% of the total amount invoiced

- Minimum charge for booking with Eedama which includes logistics, transport, and coordination
- This fee is deducted from the total amount that is to be paid
- This fee is to be paid a week in advance to secure booking
- Fees are non refundable less than 48h hours before the start of the activities

Workshop Fees

- Starting from 100 AED per person
- 1.5 to 2 hours





In order to book with us, please send an email to contact@eedama.org with the following:

- Tentative dates
- Topics of interest
- Number of students
- Desired duration and time
- Preferred language

- Documents Required:
- Trade license
- TRN certificate

