

# Teach Meets Green

Enriching Education  
Through Agriculture



Brought to you by



**hadiqaa**





# Introducing hadiqaa

“Sharing the  
Wisdom of Gardening”

Hadiqaa is a Qatar-based social enterprise dedicated to environmental education and community engagement through gardening. It designs and delivers hands-on programs for schools, organizations, and families to promote sustainability and a deeper connection with nature.

## Mission

To create a community that values and practices sustainability through gardening and ecological awareness.

## Vision

To inspire a culture of sustainability across the Gulf by making gardening an accessible, educational, and community-driven practice for all.

## Why Choose Hadiqaa?



### Agriculture Educators

Our team of passionate educators brings expertise in gardening, environmental science, and education, ensuring engaging and impactful learning experiences.



### Customized Programs

We tailor our programs to meet the unique needs and goals of each school, providing flexible scheduling and curriculum options.



### Hands-On Learning

Through practical activities and experiential learning, students develop essential skills such as observation, critical thinking, and teamwork.



### Environmental Stewardship

We promote environmental awareness and sustainable practices, inspiring students to become responsible stewards of the planet.

# Growing with Purpose

“We’re not just about plants, we’re about people, purpose, and place. Gardening is our tool to reconnect children and communities with the natural world around them.

Every experience we offer is hands-on, meaningful, and designed to spark curiosity, care, and a sense of belonging in nature.

Every collaboration contributes to creating inclusive learning spaces, growing community gardens, developing sustainable teaching tools, and supporting educators; all in service of a greener, more connected future for Qatar.”

**Hadiqaaa Team**





# Hadiqaa School Programs



Hadiqaa offers hands-on, nature-based learning experiences designed to support curriculum goals, spark curiosity, and build environmental literacy among students of all ages.



# 1 Field Trip

## to Qatar Preparatory School, Community Garden

An outdoor learning experience where students explore the community garden, learn how food grows, and take part in hands-on planting, soil activities, and sensory exploration.

### Location

Field trips take place at Qatar Preparatory School, home to an active community garden managed by Hadiqaa in partnership with Qatar Museums.

[View Field Trip Location on Map →](#)

*in partnership with*

متاحف قطر  
QATAR MUSEUMS



## 2 School Workshop on the School Campus

We bring our gardening expertise directly to your school with interactive sessions tailored to themes like plant science, sustainability, ecosystems, and indoor plant care.

### Location

Before running a School Workshop, Hadiqaa instructors will visit your school to:

- Assess available space (classroom, garden, or outdoor area)
- Discuss your curriculum goals and learning priorities
- Plan hands-on activities tailored to your students
- Ensure all resources, materials, and logistics are ready

[Schedule a Site Visit →](#)

*Available upon request  
Please contact us to discuss details of the following programs*

- |          |                                      |                                                                                                                                                                                 |
|----------|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>3</b> | <b>After-School Clubs</b>            | Weekly, guided gardening sessions that help students build skills, observe plant growth over time, and enjoy meaningful outdoor engagement.                                     |
| <b>4</b> | <b>SEN Programs</b>                  | Calm, sensory-based activities tailored to support neurodivergent learners through gentle, nature-centered experiences.                                                         |
| <b>5</b> | <b>Teachers Training</b>             | Practical training that equips educators with the knowledge and confidence to use gardening and outdoor learning in their classrooms.                                           |
| <b>6</b> | <b>Greenhouse /Garden Activation</b> | A tailored service where we guide schools in setting up, activating, and sustaining their own greenhouse or garden space, helping students and staff confidently begin growing. |

# Basics of Gardening

Age Group  
Preschool to  
Primary

A joyful introduction to gardening for young learners. Students engage in hands-on activities, sparking curiosity and early environmental awareness.

**10 Min**

Introduction

**30 Min**

**Guided Garden Tour (*Field Trip Format*):** Students explore the community garden, identifying seasonal vegetables, herbs, and flowers through sight, touch, and smell.

**45 Min**

Hands-on Learning Stations:

- **Soil Mixing:** Get hands dirty learning about healthy soil.
- **Seed Starting:** Plant seeds in take-home pots.
- **Plant Care:** Learn how to water and care for growing plants.

**5 Min**

Reflection and wrap up

Understand basic plant needs: soil, sunlight, water

Develop sensory awareness through nature

Foster early environmental curiosity

Practice responsibility and patience through plant care

| Format             | Capacity                               | Duration                              | Fees                        |
|--------------------|----------------------------------------|---------------------------------------|-----------------------------|
| 1. Field Trip      | 10 - 40 students<br><i>per session</i> | 1 hour & 30 min<br><i>per session</i> | 75 QR<br><i>per student</i> |
| 2. School Workshop | 10 - 40 students<br><i>per session</i> | 1 hour<br><i>per session</i>          | 70 QR<br><i>per student</i> |

# Soil Science & Composting

Age Group  
**Middle to  
Highschool**

This program explores the science of soil, its role in ecosystems, and how we can care for it. Students dive into real-world environmental issues and test practical sustainability methods.

**10 Min**

Introduction

**30 Min**

**Guided Garden Tour (*Field Trip Format*):** Students explore the community garden, while observing how soil health supports plant life.

**45 Min**

Hands-on Learning Stations:

- **Soil Types & Importance:** Discover different soils and their role in nature.
- **Land Degradation:** Learn what harms soil and why it matters.
- **Soil Analysis:** Test soil texture, drainage, and pH.
- **Composting:** See how compost restores soil health.

**5 Min**

Reflection and wrap up

Learn the basics of composting and organic matter cycling

Connect soil health to global sustainability goals

| Format             | Capacity                               | Duration                              | Fees                        |
|--------------------|----------------------------------------|---------------------------------------|-----------------------------|
| 1. Field Trip      | 10 - 40 students<br><i>per session</i> | 1 hour & 30 min<br><i>per session</i> | 75 QR<br><i>per student</i> |
| 2. School Workshop | 10 - 40 students<br><i>per session</i> | 1 hour<br><i>per session</i>          | 70 QR<br><i>per student</i> |



# How to Book!

- 1**      **Select Program**      Select from our standard offerings or request a customized session.
- 2**      **Confirm Your Dates**      Programs run from September 2026 to May 2027, Sunday to Thursday.  
Pick from our available time slots:
  - Slot 1: 8:00 – 9:30 AM
  - Slot 2: 10:00 – 11:30 AMMulti-day bookings are available for larger groups.
- 3**      **Send Us Your Request**      Email us at [education@hadiqaa.com](mailto:education@hadiqaa.com) with:
  - **Format:** Field Trip or School Workshop
  - Preferred dates
  - Age group(s)
  - Number of students (minimum of 10 students)
  - Selected program(s)
  - Any special considerations
  - **Photography permissions:** Kindly inform us in advance whether student photographs may be taken during the visit. For those who do not have permission, we provide a sticker at the entrance so our team knows not to use their images.
- 4**      **Receive Confirmation**      We'll reply with a booking confirmation and any final details.



# Thanks!

Any Questions?

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