

NET-ZERO VENUE FOR SUSTAINABLE EVENTS

Research Education Innovation





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ABOUT US

SEE Institute is dedicated to fostering a sustainable future through a wide range of inspiring events, supported by cutting-edge technology to address challenges of climate change and to promote resilience and a net zero future.



THE FIRST NET ZERO VENUE IN THE REGION



Design Energy Use Intensity



STRATEGIES IMPLEMETED TO OFFSET EMBODIED AND OPERATIONAL EMISSIONS

- Locally sourced materials
- Low carbon concrete
- Insulated external glazing _
- Optimized structural systems

THE VENUE SPACES



COLLABORATIVE HYBRID CLASSROOM

Size: 82 square meters Max Capacity: 48 seats

CLASSIC HYBRID CLASSROOM

Size: 82 square meters Max Capacity: 60 seats

VIP MAJLIS

Size: 105 square meters Max Capacity: 15 seats



AUDITORIUM

Size: 467 square meters Max Capacity: 440 seats

IMMERSIVE HALL

Size: 527 square meters Max Capacity: 400 seats

SOCIAL STEPS

Size: 82 square meters Max Capacity: 48 seats

AUDITORIUM

Designed to accommodate up to 440 attendees. Fully equipped with audio-visual features.

Size	467 square meters	
Max. Capacity	440 seats	
Projection Area	92 m2	

Technology

- 1. Built-in 4K LED Screen
- 2. 3 Handheld & 2 Clip-on Microphones
- 3. Projectors
- 4. High Definition Camera
- 5. 24 Translation Headsets
- 6. Controlled Lights
- 7. Translator Room with 2 Fixed Microphones









IMMERSIVE HALL

Step into a world of endless possibilities with 500 square meters of versatile and adaptable space to screen immersive content with the help of our team of dedicated professionals who are committed to bringing your vision to life.

527 square meters		Size	
300 seats	A REAL PROPERTY.	. Capacity	
square meters		ection Area	
l			

Technology







Immersive Experience

Access limitless opportunities to showcase imaginative and engaging content in our 360 immersive hall. The combination of surround sound, high resolution visuals and compelling narrative increases emotional impact.

Enhanced Learning

Make a powerful impact and captivate your audience through creativity and innovation. This kind of experiential learning enables a deeper understanding and a more memorable experience.

Versatility

Our immersive hall can be useful for a wide range of applications, including education, training, entertainment and art installation.

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HYBRID AUDITORUIM

Our hybrid auditoriums boasts cutting-edge technology alongside stunning features and present a great opportunity to host your event. With a capacity of up to 48 participants, it is equipped with projectors, handheid and headset microphones for clear audio, and two high-definition cameras to allow for the seamless integration of both online and face-to-face delivery

Size	82 square meters
Max. Capacity	48 seats

Technology

- . Projectors
- 2. Handheld & Head Microphones
- 3. 2 High-Definition Cameras
- 4. Advanced Sound Sytem
- 5. VR Metaverse Technology

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CLASSIC AUDITORIUM

Our Classic auditorium enables you to present for an audience, whether you plan to host a masterclass, presentation, or showcase a product. With a capacity of up to 52 participants, it is equipped with projectors, handheld and headset microphones for clear audio, and two high-definition cameras giving you the perfect setting to capture the attention of your audience

Size	82 square meters
Max. Capacity	52 s eats

Technology

- . Projectors
- 2. Handheld & Head Microphones
- 3. 2 High-Definition Cameras
- 4. Advanced Sound Sytem
- 5. VR Headsets









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THE SOCIAL STEPS & RECEPTION AREA

Minimizing the environmental impact of the building by implementing various strategies to reduce embodied and operational emissions.

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AL MAJLIS

VIP area dedicated for your important delegates to have a more special and personalized experience, to be used as a breakout room for meetings.

Size	105 square met	ers
Max. Capacity	15 se	ats
Technology	Advanced Sound Syt	TV em











CLASSROOM 01/02

Our classrooms allow for dynamic, flexible, and personalized education by combining traditional in-person instruction and online

Size		82 square meters	
Max. Capacity		24 seats	
Tec	Technology		
1.	Projectors		

2. Advanced Sound System

3. VR Metaverse Technology

HYBRID CLASSROOM

Our hybrid classroom allows for dynamic, flexible, and personalized education by combining traditional in-person instruction and online

Size		82 square meters	
Max. Capacity		42 seats	
Tech	nology		
1.	Projector		
2.	1 Handheld & 1 Head Microphones		
3.	2 High Definition Cameras		
4.	Advanced Sound System		

5. VR Metaverse Technology





HOSTING A SUSTAINABLE EVENT THE SEE INSTITUTE WAY

At SEE Institute, we provide a comprehensive event management solutions to support your efforts in reducing the environmental footprint of your event.



CATERING

We are proud to have established relationships with a range of sustainable suppliers who offer locally sourced and consciously farmed catering options.

WASTE MANAGEMENT

We offer reusable and environmentally friendly products inside the venue to maximize waste reduction, further to this, recycling and composting programs are implemented in partnership with a waste



EV CHARGING STATIONS

Our spacious parking areas feature dedicated green zones for electric vehicles and numerous EV charging ports, powered by solar panels.

AIR TO WATER

Innovative water harvesting technology that provides up to 500 liters of pure, clean, drinking water sourced from the air.







ACCOMMODATION

The Sustainable Homes is located a short walk away, offering short stay, serviced, and sustainable accommodation for visiting guests. Guests also have access to amenities such as courtyards, a recreational rooftop, F&B outlets, a co-working space, playgrounds, an animal sanctuary, and sports facilities, all within walking distance or reachable by rental bike.

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CONTACT US

Phone & whatsApp: +971 54 791 1947

Emails: events@seeinstitute.ae Social media: IG @see.institute FB @ SEE Institute

Address: The Sustainable City PO Box 251153 Dubai, UAE