



Learning and Meeting Arena

Global Environmental Health Solutions (GEHS)
3rd Floor, Kojo Motors Building, Plot 1209, Kado Road, By VIO, Mabushi, Abuja

GEHS Learning and Meeting Arena

The Arena provides the perfect and secure environment for your business meetings, trainings and other corporate events. This new facility provides easy access to major highways and a host of hotels and restaurants in the immediate area.



We provide a diverse range of functional meeting spaces exquisitely designed to accommodate

various sitting arrangements specifically to suit your meetings, trainings and other corporate events. You can pick from several seating arrangements to suit all learning and meeting styles such as trainings, presentations, board meetings, strategic planning meetings, team building exercises and other corporate events. The following meeting facilities are available for your convenience.

S/N	Facility	Sitting Arrangement	Capacity
1	Training Hall (Full)	Theatre	150
		Classroom	80
1b	Training Hall (Half)	Theatre	75
		Classroom	40
2	Conference Room	Theatre	35
		Classroom	25
3	Syndicate Room A	Theatre	20
4	Syndicate Room B	Theatre	25
5	Syndicate Room C	Executive	15
		Theatre	25



All our rooms are adequately equipped with presentation equipment such as data projector, white board, flip chart, public address system as well as internet and business centre services to make your event run seamlessly.

In addition, a well spacious and equipped Servery is available for you to meet the catering needs for your event. There is a stand-by generator to ensure your event is not interrupted by power failure and plenty of on-site parking spaces for your guests. We also run Car hire services.



GEHS Learning and Meeting Arena situated at

3rd Floor. Kojo Motors Building,
Plot 1209, Kado Road,
By VIO, Mabushi,
Abuja



For further information and reservations,
please contact us on

08112659220 | 08059649767 | 08172050226

or

gehsolutions@gmail.com
info@gehsolutions.org

You can also visit our website
www.gehsolutions.org