From: Education GBCSL education.gbcsl@gmail.com

Subject: Lecture Details: Advanced Professional Training Program, January Intake (Batch 4)

Date: 20 January 2021 at 20:42

To: Dr Kasun Nandapala kasuncn@gmail.com

chairmangbcsl@gmail.com

Dear Sir,

Kindly find the details of your lecture in the Advanced Professional Training Program, January Intake 2021.

Topic	Energy Modeling Techniques through Design Builder Software
<b>Tentative Date</b>	7 <sup>th</sup> Sunday, February
Tentative Time Group 1: Group 2:	8.30 AM - 12.30 PM (4 hours including 15-minute tea break) 1.30 PM - 5.30 PM (4 hours including 15-minute tea break)
Lecture Mode	Classroom sessions (Hector Kobbekaduwa Agrarian Research Institute)
Audience	A diverse group of, about 20 - 30 Associate Professionals and LEED Professionals of the GBCSL including Chartered Engineers, Architects, Quantity Surveyors, Managers, Environmentalists, and other Construction industry-related professionals (Degree holders or professionals with more than 06 years of experience in a similar field)
<b>Lecture Notes</b>	Circulated among the participants prior to the lecture

GBCSL is looking forward to sharing your expertise in the given area which merged with your countless experiences in the field.

For further inquiries, please contact me on 071 2365661.

Thank you in advance,

Kind Regards,

## KM Semini Hasanthi

## Executive

Education, Training & Research Division

Green Building Council of Sri Lanka

120/10, Vidya Mandiraya, Vidya Mawatha, Colombo 07.

Email: office@srilankagbc.org
Web: www.srilankagbc.org

