

**From:** Education GBCSL education.gbcsl@gmail.com  
**Subject:** Reminder: Lecture Schedule of Advanced Professional Course Intake 02 - Date : 29th Feb 2020  
**Date:** 11 February 2020 at 11:20  
**To:** Kasun Nandapala mpkcnandapala@gmail.com  
**Cc:** Sri Lanka Green Building Council srilankagbc@gmail.com

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EG

Dear Sir,

This is a kind reminder regarding the lecture in the Advanced Professional Course for Green Accreditation Intake 02.

The details of the respective lecture are as below.

**Topic : Energy Modelling Techniques through Design Builder Software**

**Date : Saturday, 29th February 2020**

**Time : 08.30 A.M. - 12.15 P.M.**

**Venue: Narayanasamy Conference Hall, Hector Kobbekaduwa Agrarian Research And Training Institute (HARTI), Colombo 07**

[Google map link to the location: https://goo.gl/maps/5Y6DyxQsWkM2](https://goo.gl/maps/5Y6DyxQsWkM2)

**Medium of the program – English**

**Audience**

A group of, about 40 Associate Professionals of the GBCSL including Chartered Engineers, Chartered Architects, Quantity Surveyors, Environmentalists and other Construction industry-related professionals (Degree holders or professionals with more than 06 years of experience in the similar field)

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

Thank you in advance

Kind Regards,

**Vindya Baddewithana**  
**Coordinator-Education, Training & Research**  
**Green Building Council of Sri Lanka**

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

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**'Committed Leadership in Sustainability'**

**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

**Cc:** events GBCSL events.gbcsl@gmail.com, Lionel Nawagamuwa lionel.nawagamuwa@gmail.com, Chairman GBCSL chairmangbcsl@gmail.com

EG

Dear Sir,

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

<b>Topic</b>	Energy Modeling Techniques through Design Builder Software
<b>Tentative Date</b>	7 <sup>th</sup> Sunday, February
<b>Tentative Time Group 1:</b> <b>Group 2:</b>	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)
<b>Lecture Mode</b>	Classroom sessions (Hector Kobbekaduwa Agrarian Research Institute)
<b>Audience</b>	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.

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**From:** Education GBCSL education.gbcsl@gmail.com

**Subject:** Lecture Details: Advanced Professional Training Program, July Intake (Batch 5)

**Date:** 25 June 2021 at 13:13

**To:** Dr Kasun Nandapala kasuncn@gmail.com

**Cc:** Chairman GBCSL chairmangbcsl@gmail.com, Lionel Nawagamuwa lionel.nawagamuwa@gmail.com, events GBCSL events.gbcsl@gmail.com

EG

Dear Sir,

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

<b>Topic</b>	Energy Modelling Techniques through Design Builder Software
<b>Tentative Date</b>	16 July 2021 (Friday) - Lecture Part 1 19 July 2021 (Monday) - Lecture Part 2
<b>Tentative Time</b>	7.30 PM – 9.00 PM - Lecture Part 1 7.30 PM – 9.00 PM - Lecture Part 2
<b>Lecture Mode</b>	Online
<b>Audience</b>	A diverse group of, about 35 or 40 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 the 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**

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**'Committed Leadership in Sustainability'**

**From:** Sadeepa Dinali education.gbcsl@gmail.com  
**Subject:** Re: Lecture Details: Advanced Professional Training Program, June Intake (Batch 6)  
**Date:** 15 July 2022 at 13:25  
**To:** Dr Kasun Nandapala kasuncn@gmail.com  
**Cc:** Chairman GBCSL chairmangbcs@gmail.com, Lionel Nawagamuwa lionel.nawagamuwa@gmail.com, Upeksha - GBCSL gm.gbcsl@gmail.com

SD

Dear Sir,

Kindly find the **Rescheduled Details** of your lecture in the Advanced Professional Training Program, June Intake 2022.

<b>Topic</b>	<b>Energy Modelling Techniques through Design Builder Software</b>
<b>Tentative Date</b>	<b>July 18, 2022 ( Monday)</b>
<b>Tentative Time</b>	<b>6.30 PM – 10.00 PM</b>
<b>Lecture Mode</b>	<b>Online</b>
<b>Audience</b>	<b>A diverse group of, 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>
<b>Lecture Notes</b>	<b>Circulated among the participants prior to the lecture</b>

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 071 649 648 5.

Thank you in advance,

**Sadeepa Dinali** BA. (Special) in Env. Mgt  
**Management Trainee - Education, Training and Research**

### Green Building Council of Sri Lanka

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On Fri, 1 Jul 2022 at 14:02, Sadeepa Dinali <[education.gbcsl@gmail.com](mailto:education.gbcsl@gmail.com)> wrote:

Dear Sir,

This is a **gentle reminder** of your lecture scheduled under the Advanced Professional Training Program - Intake 6 (details are given below).

<b>Topic</b>	<b>Energy Modelling Techniques through Design</b>
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**From:** Sadeepa Dinali education.gbcsl@gmail.com  
**Subject:** Lecture Details: Advanced Professional Training Program - January Intake (Batch 7)  
**Date:** 17 January 2023 at 16:56  
**To:** Dr Kasun Nandapala kasuncn@gmail.com  
**Cc:** Chairman GBCSL chairmangbcsl@gmail.com, Lionel Nawagamuwa lionel.nawagamuwa@gmail.com, Upeksha - GBCSL gm.gbcsl@gmail.com

SD

Dear Sir,

We have planned to conduct Advanced Professional Training Program, Intake 07 on the 27th, 28th and 29th of January.

Kindly find the details below of your lecture.

<b>Topic</b>	<b>Energy Modeling Techniques through Design Builder Software</b>
<b>Tentative Date</b>	<b>January 29, 2023 (Sunday)</b>
<b>Tentative Time</b>	<b>8.30 AM – 12.15 PM</b>
<b>Lecture Mode</b>	<b>Physical</b>
<b>Venue</b>	<b>120/10A, Science Tower, Vidya Mawatha, Colombo 07</b>
<b>Audience</b>	<b>A diverse group of, 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>

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 071 649 648 5.

Thank you in advance,

**Sadeepa Dinali** BA. (Special) in Env. Mgt

**Executive - Education, Training and Research**

**Green Building Council of Sri Lanka**

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'Committed Leadership in Sustainability'

**From:** Sadeepa Dinali education.gbcsl@gmail.com

**Subject:** Rescheduled - 29th July - Advanced Professional Training Program - July Intake (Batch 8)

**Date:** 12 June 2023 at 11:34

**To:** Dr Kasun Nandapala kasuncn@gmail.com

**Cc:** Chairman GBCSL chairmangbcsl@gmail.com, Lionel Nawagamuwa lionel.nawagamuwa@gmail.com, Upeksha - GBCSL gm.gbcsl@gmail.com

SD

Dear Sir,

We kindly inform you that we had to **reschedule** the Advanced Professional Training Program, Intake 08 on the **29th of July**.

Kindly find the details below of your lecture.

<b>Topic</b>	<b>Energy Modeling Techniques through Design Builder Software</b>
<b>Tentative Date</b>	<b>July 29, 2023 (Saturday)</b>
<b>Tentative Time</b>	<b>10.45 AM – 03.00 PM</b>
<b>Lecture Mode</b>	<b>Physical</b>
<b>Venue</b>	<b>120/10A, Science Tower, Vidya Mawatha, Colombo 07</b>
<b>Audience</b>	<b>A diverse group of, 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>

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 071 649 648 5.

Thank you in advance,

**Sadeepa Dinali** BA. (Special) in Env. Mgt

**Executive - Education, Training and Research**

**Green Building Council of Sri Lanka**

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'Committed Leadership in Sustainability'

Disclaimer:

**From:** Dinushika- GBCSL events.gbcsl@gmail.com  
**Subject:** Re: Lecture Details I Advanced Professional Training Program - Intake 09 I PHYSICAL  
**Date:** 21 March 2024 at 09:35  
**To:** Kasun Nandapala kasuncn@gmail.com

EG

Dear Sir,

Kindly find the details below of your lecture.

<b>Topic</b>	Energy Modeling Techniques through Design Builder Software
<b>Date</b>	<b>27th April, 2024 (Saturday)</b>
<b>Time</b>	<b>08.30 AM-12.15 PM</b>
<b>Lecture Mode</b>	<b>Online</b>
<b>Venue</b>	Sri Lanka Institute of Development Administration ( <b>SLIDA</b> ), 28/10, Malalasekara Mawatha, Colombo 07
<b>Audience</b>	A diverse group of, 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)

Kind regards!  
Dinushika Karunarathna

**Assistant Manager**

**Education, Training and Research Division**

**Green Building Council of Sri Lanka**

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SRI LANKA

'Committed Leadership in Sustainability'

**From:** Dinushika- GBCSL events.gbcsl@gmail.com  
**Subject:** Lecture Details: Advanced Professional Training Program I Intake 10  
**Date:** 2 September 2024 at 11:19  
**To:** Kasun Nandapala kasuncn@gmail.com  
**Cc:** Lionel GBCSL lionel.nawagamuwa@gmail.com, Chairman GBCSL chairmangbcsl@gmail.com, Education GBCSL education.gbcsl@gmail.com



Dear Sir,  
Thank you for accepting our invitation. I've included the details of your lecture below.

<b>Topic</b>	Energy Modeling Techniques through Design Builder Software
<b>Date</b>	<b>October 05, 2024 (Saturday)</b>
<b>Time</b>	<b>08.30 AM – 12.30 PM</b>
<b>Lecture Mode</b>	<b>Physical</b>
<b>Venue</b>	We'll be informed later
<b>Audience</b>	<b>A diverse group of, 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>

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

For further inquiries, don't hesitate to get in touch with me on 071 181 055 2.

Kind regards!  
Dinushika Karunaratna

**Assistant Manager**

**Education, Training and Research Division**

**Green Building Council of Sri Lanka**

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