

Tutorial for Registration - Technical Seminar on Green Data Center - Trends and Technologies for Design, Installation, Monitoring and Assessment for Data Center Performance, The Success Stories and Some Common Pitfalls [(co-organised by the ASHRAE Hong Kong Chapter (ASHRAE-HKC) and BEAM Society Limited (BSL)]

Please directly proceed with Step 4 if you already have an existing account at BSL.

1) Access to the BSL's Online Training Portal. https://portal.beamsociety.org.hk/

2) Click "**Register for Online Services**" and register for a free portal account as a "General Member" by filling in all the required information.

Login for Online Services									
Email Address: Password: > Forget Password? > Register for Online Services									
O General Member (for registration of BEAM Pro / BEAM Affiliate Continue	Training & Exa	mination / E	3SL Mem	bership /	CPD c	ourses	E		
 3) Your account will be approved by the BSL in 2 An email with login password will be sent out to 4) Login to BSL's Online Training portal. 5) Find the course and click the "Register" buttor (PD Training(s) 	your mailbc	x.	de of tl	ne page	2.				
Training Tode (cort by letters: Z A *) or by Inguage Fiyer Figure Figur	Training Date (live) (sort by date: latest 💲) From: To:	CPD Recognition for BEAM Pro (sort by number: highest 🔮)	BEAM Pro BEAM Affiliate & BSL Member (For CPD course) (sort by price:	Fee (HKS) General Member (sort by price: highest 🎓)	SO CC Member Memi (sort by (sort price: pric highest high	ber by e: est			
LIVE Magazi Cristian Additional and an intervention of a service of a	8 Jan 2024	25	highost 👘) 5250 00	\$350.00	\$300.00 \$250				
After completion of step 5, please refer to your n	nembership	type as l	below a	and pro	ceed	with t	he requi	red ste	eps.



a) Member Type –

BEAM Pro / BEAM Affiliate Member / Non-Member of ASHRAE-HKC / Non-Associate or Ordinary of BSL

P.S. If a member of ASHRAE-HKC/ Supporting Organisation is a BEAM Pro / BEAM Affiliate Member at the same time, the member is also categorised in this member type.

You will be directed to the payment page right afterwards as follows. Please choose your desired payment method (Cheque / Credit Card) and complete the payment in order to finish the course registration.

 Payment Instrumention

 Name:

 Exam:

 Exam:

 Exam:

 Exam:

 Constraint on Green Data Center - Trends and Technologies for Design, Installation, Monitoring and Assessment for Data Center Performance, The Success Stories and Some Common Pitfalis

 Constraint on Green Data Center - Trends and Technologies for Design, Installation, Monitoring and Assessment for Data Center Performance, The Success Stories and Some Common Pitfalis

 Constraint on Green Data Center - Trends and Technologies for Design, Installation, Monitoring and Assessment for Data Center Performance, The Success Stories and Some Common Pitfalis

 Constraint on Constraint on Assessment for Data Center - Trends and Technologies for Design (Storieg) for a present data center for Data Center Information and Operational Jopa and equit (The Success Stories and Some Common Pitfalis

 Constraint on Assessment Design Particip Stories (Stories) in Stories) for a present data center on present on the Society for Bata Center Information and Operational Jopa and equit (The Success Stories and Some Common Pitfalis UP performance) in subicip performance in subici performance in subicip performance in subiciperformance

A confirmation email will be sent out by the BSL in around 2 business days.



b) Member Type – ASHRAE-HKC Member	
After clicking the register button, a pop-up box will show up asking if you are a co follows, please input "ASHRAE2024" as the code for this event and click "Yes" to	
Register Course	
Are you the co-organiser's member for this CPD course ? If yes, please Enter CO Code: ASHRAE2024	
Yes No	
You will be directed to the payment page right afterwards as follows. Please choor method (Cheque / Credit Card) and complete the payment in order to finish the order	
Parameticity Name: Example: Example: Example: Example: Example	of a high performance site such as Cx at furnover, seasonal ess stores and some common phalla will be presented. data center operators to meet the increasingly demanding ter in Hong Kong. ironmental impact, optimise resource utilisation, reduce costs, obc. covering toxics such as site selection. building design,
A confirmation email will be sent out by the BSL in around 2 business days.	



c) Member Type –
Member of Supporting Organisations
After clicking the register button, a pop-up box will show up asking if you are a co-organiser's member shown as follows, please click "No" to proceed with the registration.
Register Course
Are you the co-organiser's member for this CPD course ?
If yes, please Enter CO Code:
Yes No
After that, another pop-box will show up asking if you are a SO member shown as follows, please input "BSL_2024" as the code for this event and click "Yes" to proceed with the registration.
Register Course
Are you the SO member for this CPD course ?
If yes, please Enter SO Code:
BSL_2024
Yes No
You will be directed to the payment page right afterwards as follows. Please choose your desired payment method (Cheque / Credit Card) and complete the payment in order to finish the course registration.
Payment Information
EMail: Title Technical Seminar on Green Data Center - Trends and Technologies for Design, Installation, Monitoring and Assessment for Data Center Performance, The Success Stories and Some Common Pitfalls Course Type Live
CPD Recognition 2.5 CPD hours for BEAM Pro/BEAM Affiliate Achieving a Green Data Center: More than a Good Design is Needed
The concept of a Qreen Data Center is difficult to persive with a building full of computers consuming electricity. So the goal for a green data center is to minimize the energy consumed by the facility that does not point computing power. To achieve this reduction the site selection, Soil by goal data is not energy consumed by the facility that does not point computing power. To achieve this reduction the site selection, Soil by goal data is not energy consumed by the facility that does not point computing power. To achieve this reduction the site selection, Soil by goal data is not enable and the selection and power and the selection and the selection activity that does not be presented with a selection and power and the selection and the selection and the selection and the selection activity of the selection and the selection activity that does not be active the selection and the selection activity that does not be active the selection and the selection activity that does not be active that the selection activity that does not be active that the selection activity that does not be active that the selection activity that does not be active that the selection activity that does not be active that the selection activity that the selection activity that does not be active that the selection activity that does not be active that the selection activity that does not be active that the selection activity that does not be active that the selection activity that does not be active that the selection activity that the selection activity that does not be activity that the selection activity that the selecti
Immersion cooling is a highly efficient cooling gouldon that involves submerging servers in a non-conductive fluid. This fluid aborts the heat generated by the servers, allowing for highly efficient cooling, it does not only enables data center operators to meet the increasingly demanding benerging aborts the heat generated by the servers. allowing for highly efficient cooling, it does not only enables data center operators to meet the increasingly demanding benerging aborts the tables and the servers. allowing is only enables data center operators to meet the increasingly demanding benerging aborts the tables and the server allowing for highly efficient cooling government in the servers. allowing for highly efficient cooling government is a server allowing for the server allowing for the server allowing for highly efficient cooling government is a server allowing for the server al
Network and the high-exitation to high provide control in the part of the part
A confirmation email will be sent out by the BSL in around 2 business days.



Important Notes:

1. Please note that all course applicants shall declare the correct membership type and settle the corresponding course fee. The BSL and ASHRAE-HKC reserve all rights to contact the course applicants to make up the required difference before attending the event.

2. The BSL and ASHRAE-HKC reserve the right to cancel, postpone or reschedule an event due to unforeseen circumstances e.g. insufficient enrolment.

3. If you need any assistance, please contact Training Department, BEAM Society Limited by phone at +852 3610 5719 or by email at <u>beampro.training@beamsociety.org.hk</u>.