



## Carbon Lite Retrofit e-Learning Programme

### Cohort 3 (2017) Course Schedule

	Dates	Homework Due	Webinar Date
<b>Module 1:</b>	24th April - 30th April	No Homework	No Webinar
<b>Module 2:</b>	1st May - 7th May	No Homework	No Webinar
<b>Module 3:</b>	8th May - 4th June	29th May	5th June
<b>Module 4:</b>	5th June - 9th July	3rd July	10th July
<b>Module 5:</b>	10th July - 13th Aug	28th August	4th September
<b>Module 6:</b>	14th Aug- 3rd Sep		
<b>Module 7:</b>	4th Sep - 1st Oct	25th September	2nd October
<b>Module 8:</b>	2nd Oct- 30th Oct	23rd October	30th October

#### Notes:

Holidays are indicative of local authority school dates. Modules including these are extended to allow greater flexibility in these periods.

Homework tasks are not issued for all modules. All modules include quiz questions to be answered on line.

The webinars are normally scheduled for the final Monday of the module 12.00 - 14.00. Homework will be due one full week before the webinar to allow for tutor review of homework.

The schedule shows when the modules will become available on-line. They continue to be available after their completion.

A recording of each tutorial will be made available within a week, for anyone unable to join live. However, your homework will not normally be discussed in the tutorial if you are not available to discuss it in the live session.

2017

# April

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
27	28	29	30	31	01	02
03	04	05	06	07	08	09
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

**Module 1 :** Introduction to CarbonLite Retrofit

01

02

Notes:

2017

May

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
01	02	03	04	05	06	07
<b>Module 2:</b> Buildings in the UK climate						
08	09	10	11	12	13	14
<b>Module 3:</b> The UK Housing Stock						
15	16	17	18	19	20	21
<b>Module 3</b>						
22	23	24	25	26	27	28
<b>Module 3</b>						
29	30	31	01	02	03	04
<b>Module 3 Homework Due</b>	<b>Module 3</b>					
Half Term Week						
05	06	Notes:				

2017

# June

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
29	30	31	01	02	03	04
			Module 3			
Half Term Week						
05	06	07	08	09	10	11
Module 3 Webinar	Module 4: Energy in Buildings					
12	13	14	15	16	17	18
Module 4						
19	20	21	22	23	24	25
Module 4						
26	27	28	29	30	01	02
Module 4						
03	04	Notes:				

2017

# July

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
26	27	28	29	30	01	02
					Module 4	
03	04	05	06	07	08	09
Module 4 Homework Due	Module 4					
10	11	12	13	14	15	16
Module 4 Webinar	Module 5: Moisture in buildings					
17	18	19	20	21	22	23
Module 5						
24	25	26	27	28	29	30
Module 5						
Summer Holidays						
31	01	Notes:				
Module 5						
Summer Holidays						

2017

# August

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
31	01	02	03	04	05	06
Module 5						
Summer Holidays						
07	08	09	10	11	12	13
Module 5						
Summer Holidays						
14	15	16	17	18	19	20
<b>Module 6: Monitored Case Studies and Data</b>						
Summer Holidays						
21	22	23	24	25	26	27
Module 6						
Summer Holidays						
28	29	30	31	01	02	03
Modules 5 & 6 Homework Due	Module 6					
Summer Holidays						
04	05	Notes:				

2017

# September

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
28	29	30	31	01	02	03
				Module 6		
Summer Holidays						
04	05	06	07	08	09	10
Modules 5 & 6 Webinar	Module 7: Building Services for Retrofit					
11	12	13	14	15	16	17
Module 7						
18	19	20	21	22	23	24
Module 7						
25	26	27	28	29	30	01
Module 7 Homework Due	Module 7					
02	03	Notes:				

2017

# October

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
25	26	27	28	29	30	01
						Module 7
02	03	04	05	06	07	08
Module 7 Webinar	Module 8: Retrofit Investment Appraisals and CLR Cost Modelling					
09	10	11	12	13	14	15
Module 8						
Half Term Week						
16	17	18	19	20	21	22
Module 8						
23	24	25	26	27	28	29
Module 8 Homework Due	Module 8					
30	31	Notes:				
Module 8 Webinar						