

How does recurring class scheduler work

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BrainCert supports scheduling recurring classes that can repeat automatically without the need for creating multiple classes.

*When class repeats ?

*Ends

Select when class repeats
Daily (all 7 days)
6 Days(Mon-Sat)
5 Days(Mon-Fri)
Weekly
Once every month
On selected days

Ends on

Recurring Class ?

Want to schedule a recurring class?

*When class repeats ?

Select when class repeats

*Ends

After 20 Classes (or)

Ends on 2016-12-2.

Check this option, and enter the number of classes after which the recurring should stop.

You can also enter the date after which the recurring should stop.

For example, to setup a recurring class on selected days like Tuesdays and Thursdays, select "On selected days" from the dropdown.

*When class repeats ?

*Ends

Select when class repeats
Daily (all 7 days)
6 Days(Mon-Sat)
5 Days(Mon-Fri)
Weekly
Once every month
On selected days

Click on 'Tue' and 'Thu' as shown below to make the class repeat on these specific days.

*When class repeats ?

On selected days

Sun Mon **Tue** Wed **Thu** Fri Sat

Next Class Example

Let's say you have scheduled a class on a Saturday starting at 5pm EST. The recurring class setting is to repeat the class 6 days a week starting at 5pm EST everyday (Monday-Saturday).

*Date ?

*Time ? (90 minutes)

Maximum session duration allowed: 600 minutes [\[Upgrade\]](#)

*Time Zone ? [Change](#)

Recurring Class ? Want to schedule a recurring class?

*When class repeats ?

The class will return 'Launch' button for today's class when the clock turns 5pm. Simply refresh the page if you don't see the launch button.

The time on our test computer now is 5:02pm EST. One thing to keep in mind is that the class had already started at 5pm EST. The scheduler will now return the next upcoming date and time. In this case, the class repeats 6 days (Mon-Sat). Now, it had gone past Saturday's start time, you will see the next available class date as Monday at 5pm EST.

ID	NAME
1	<p>Recurring class test 4 Recurring</p> <p>Next Class: Monday, Jun 12, 2017 05:00 PM</p> <p>Repeats: 6 days (Mon-Sat) until 06/22/2017.</p> <p>Time Zone: Eastern Standard Time Datacenter Region: US East (New York) Keywords: none</p> <p>Launch</p>