## How does the ORB count hours?

For the Physical Recreation, Skills, and Voluntary Service sections of the Award, you must spend one hour per week or two hours every two weeks working towards your SMART goals. You earn the Award based on making a consistent effort for the duration of your Award level.

There is an algorithm that calculates the hours that have been completed in each section based on the logs that you enter. Each section must reach the required number of total hours before the section can be submitted to your Assessor and Award Leader.

A participant can log hours at the following intervals:

- 1 hour every 7 days
- 2 hours every 14 days
- 4 hours every 28 days

This allows participants flexibility in how often they enter logs, and the ability to make up short gaps by doing extra hours in the week they return to doing their activities again. For example, if they are sick and absent for a week, they can do two hours when they return to make up for the missed week.

If participants take a break for longer than four weeks, they cannot make up this gap with extra hours. For example, if they go on vacation for six weeks, when they return to doing their activity again, they will simply continue where they left off.

## Taking a break

If participants need to stop working on their Award for any reason, that is acceptable. There is no penalty and they do not lose any progress that has already been recorded in the ORB. Just speak to your Award Leader in advance to make sure you have a plan in place to complete the Award.

## Doing more than the minimum number of hours

Participants can do and enter more hours than are required for their activities, but only an average of one hour per week will be counted towards completing a section.

## Doing less than an hour of an activity

The minimum duration of activity that can be logged is 30 minutes. It is possible to break down your activity into 30 -minute spans and log them separately.

## Examples

The following pages provide examples of how the ORB counts hours.

# ORB Next Generation 

Participant Calculation Example
(Whole Hours)
Award: Bronze
Major: No
Activity Hours: 13:00 Activity Weeks: 13
Activity Start Date for Calculations: 02/01/2017 Monday The first Monday is always used when calculating the start of the Activity week count. Earliest Completion Date: 27/03/2017

Monday

This is the first day of the 13th week that the Participant 'could' complete this section.

|  | Totals: | $\rightarrow$ 仡 | 26:30 | 13:00 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\downarrow$ | $\downarrow$ |  |  |
| Week No. | Date | Day of Week | Hours Logged | Hours to Count | Cumulative Hours | Explanation / Notes |
| 1 | 05/01/2017 | Thursday | 02:00 | 01:00 | 01:00 | You can only count 1 hour per-week. All weeks start on a Monday. |
| 2 | 09/01/2017 | Monday | 02:00 | 01:00 | 02:00 | You cannot carry hours forward. |
| 4 | 24/01/2017 | Tuesday | 01:00 | 01:00 | 03:00 |  |
| 8 | 22/02/2017 | Wednesday | 04:00 | 04:00 | 07:00 | Assumes absence of 3 weeks, therefore allowed to back-count 3 hours for those weeks plus this week. |
| 9 | 28/02/2017 | Tuesday | 02:30 | 01:00 | 08:00 |  |
| 9 | 01/03/2017 | Wednesday | 01:00 | 00:00 | 08:00 | Hours are in the same week as the previous Log. |
| 10 | 12/03/2017 | Sunday | 02:00 | 01:00 | 09:00 |  |
| 11 | 13/03/2017 | Monday | 02:00 | 01:00 | 10:00 |  |
| 11 | 19/03/2017 | Sunday | 01:00 | 00:00 | 10:00 | Hours are in the same week as the previous Log. |
| 12 | 20/03/2017 | Monday | 01:00 | 01:00 | 11:00 |  |
| 13 | 27/03/2017 | Monday | 04:00 | 01:00 | 12:00 |  |
| 13 | 30/03/2017 | Thursday | 02:00 | 00:00 | 12:00 | Hours are in the same week as the previous Log. |
| 14 | 06/04/2017 | Thursday | 02:00 | 01:00 | 13:00 |  |

# ORB Next Generation 

Participant Calculation Example
(Fractional Hours)
Award: Bronze
Major: No
Activity Hours: 13:00 Activity Weeks: 13
Activity Start Date for Calculations: 02/01/2017 Monday The first Monday is always used when calculating the start of the Activity week count. Earliest Completion Date: 27/03/2017

Monday

This is the first day of the 13th week that the Participant 'could' complete this section.

Totals:
 22:45


## Hours to Count

## Cumulative Hours

Explanation / Notes

| Week No. | Date | Day of Week | Hours Logged | Hours to Count | Cumulative Hours | Explanation / Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 05/01/2017 | Thursday | 02:00 | 01:00 | 01:00 | You can only count 1 hour per-week. All weeks start on a Monday. |
| 2 | 09/01/2017 | Monday | 02:00 | 01:00 | 02:00 | You cannot carry hours forward. |
| 4 | 24/01/2017 | Tuesday | 01:00 | 01:00 | 03:00 |  |
| 8 | 22/02/2017 | Wednesday | 04:00 | 04:00 | 07:00 | Assumes absence of 3 weeks, therefore allowed to back-count 3 hours for those weeks plus this week. |
| 9 | 28/02/2017 | Tuesday | 00:30 | 00:30 | 07:30 | Minimum Log is 30 minutes in duration. |
| 9 | 01/03/2017 | Wednesday | 00:30 | 00:30 | 08:00 | $2 \times 30$ minutes sessions undertaken in one week count as 1 hour. |
| 10 | 12/03/2017 | Sunday | 02:00 | 01:00 | 09:00 |  |
| 11 | 13/03/2017 | Monday | 00:45 | 00:45 | 09:45 | Minimum duration that can be logged in one session is 30 minutes. |
| 11 | 19/03/2017 | Sunday | 01:00 | 00:15 | 10:00 | 15 minutes logged which this takes Logs for this week to 1 hour. |
| 12 | 20/03/2017 | Monday | 01:00 | 01:00 | 11:00 |  |
| 13 | 27/03/2017 | Monday | 04:00 | 01:00 | 12:00 |  |
| 13 | 30/03/2017 | Thursday | 02:00 | 00:00 | 12:00 |  |
| 14 | 06/04/2017 | Thursday | 02:00 | 01:00 | 13:00 |  |

## ACTIVITY HOURS CALCULATION EXAMPLE



