1 Webscorer for short course

1.1 Setting up race

1.1.1 Webscorer: **Time a race**

1.1.2 Webscorer: **Create new race**

1.1.3 Webscorer: Choose **race name** e.g. sbh2017short.txt

1.1.4 Webscorer: Start type **Individual**, then go to **details**

1.1.5 All off except **record lap times,** and select **lap count 3**, and **exclude laps on**

1.1.6 Then go to laps, and **customise lap names**:

  a. Lap 1: Upstream segment

  b. Lap 2: Park

  c. Lap 3: Downstream segment

1.1.7 Then go to **exclude laps**, and exclude park

1.1.8 Then go to **racer**, where for each racer, name, bib, and category are required

1.1.9 Then go to **options**, and turn on **category results** and **overall results** (penalties and handicaps?)

1.1.10 Then go to **category setup** and then name list to check classes and names are correct

1.1.11 **Start list** is set up in the same way as for the long course, and uploaded to webscorer. It will include for each boat:

  a. Bib number

  b. Name

  c. Class

1.1.12 Upload start list to webscorer using sbh2017short.txt which is a tab-delimited file obtained from excel. An example file called examplesbhshort.txt is available to play with.

1.2 Downloading prepared start list

1.2.1 2 tablets will be needed

1.2.2 Webscorer: **Time a Race**

1.2.3 Webscorer: **Download start list from webscorer.com**

1.2.4 Webscorer: **My posted start lists**

1.2.5 Webscorer: **Choose** e.g. sbh2017short.txt

1.2.6 Check that the **device ID** is the same for both tablets

1.2.7 If there is a race in memory, discard it

1.2.8 Webscorer: Choose **multi-device splits**

1.2.9 Webscorer: **this device records**

1.2.10   The tablet used at Saltford (long course finish) must be set up for timing points Race Start and Down

1.2.11   The tablet used at mid-course must be set up for timing points Up and Park

1.2.12   Go back to **Timing**, then **start list**

1.2.13   The tablet is now ready to **Start race clock**

1.2.14   Start the Clocks

1.2.15   Start clocks and hand to timekeepers