Using Heats in Winfree


# ${ }_{\mathrm{p}}$ Using Heats in Winfree 

Dick Stone

2016-02-06

## Using Heats in Winfree

I. Table of Contents
I. Table of Contents ..... 2
II. Basic Heats ..... 3
II. 1 Step 1: Create Two Events - a Qualifier and a Finals ..... -3
II. 2 Step 2: Set the Runorder for Qualifier ..... -5
II. 3 Step 3: Print the Qualifier Runorder ..... 11
II. 4 Step 4: Score as You've Done Previously ..... 14
II. 5 Step 5: Print Event Results for the Qualifier ..... 15
II. 6 Step 6: Set the Runorder for Finals ..... 18
II. 7 Step 7: Score the Finals ..... 27
II. 8 Step 8: Print the Finals ..... 29
III. Optional: Manually Changing Competitors Heats ..... 34
IV. Optional: Understanding Finals Selection ..... 45

## Using Heats in Winfree

## II. Basic Heats

## II. 1 Step 1: Create Two Events - a Qualifier and a Finals

Figure II-1


- Create one event for the qualifier and name it appropriately


## Using Heats in Winfree

Figure II-2


- Create one event for the finals and name it appropriately.
- Link it to the qualifier by identifying the qualifier in the pulldown.


## Using Heats in Winfree

## II. 2 Step 2: Set the Runorder for Qualifier

Figure II-3


## Using Heats in Winfree

Figure II-4


- Pick the HalfPipe qualifiers


## Using Heats in Winfree

Figure II-5


- When you get to the type of runorder, pick "Set Heat Order"
- Note that heats are recommended for SS and HP. However, they don't have to be used. Further, they could be used for other event like Aerials or Moguls.


## Using Heats in Winfree

Figure II-6


- When you get to the heats page:


## 1. Pick semi Finals red)

2. Enter the number of heats. You get this from the TD, but it's generally enough for 20-30 competitors per heat. (blue)
3. Pick "Random" to assign people to the heats randomly. Pick "US Ranking" to use rankings. (green)

## Using Heats in Winfree

Figure II-7


- Note that groups say "M-1" for Male Heat 1


## Using Heats in Winfree

Figure II-8


- Registration also says "M-1" for Male Heat 1


## Using Heats in Winfree

II. 3 Step 3: Print the Qualifier Runorder

Figure II-9


## Using Heats in Winfree

Figure II-10


- Printing is no different from before ....


## Using Heats in Winfree

Figure II-11


- ... except that the order shows "M-1" for Male Heat 1 , and heats are in in order.


## Using Heats in Winfree

## II. 4 Step 4: Score as You've Done Previously

Figure II-12


## Using Heats in Winfree

## II. 5 Step 5: Print Event Results for the Qualifier

Figure II-13


- The "Heat" field could be used to print just one of the heats (not normally done)
- Note that heat numbers are included in the listing


## Using Heats in Winfree

Figure II-14


- Optionally, any listing can be restricted to only one heat (for posting, as an example).


## Using Heats in Winfree

Figure II-15


## Using Heats in Winfree

II. 6 Step 6: Set the Runorder for Finals

Figure II-16


## Using Heats in Winfree

Figure II-17


## Using Heats in Winfree

Figure II-18


- Use "Set heat order" again


## Using Heats in Winfree

Figure II-19


- And pick "Finals"


## Using Heats in Winfree

Figure II-20


- "Straight reverse" of the qualifier for the order is OK


## Using Heats in Winfree

Figure II-21


- Link the seeding to the qualifier


## Using Heats in Winfree

Figure II-22


- Pick the number in the finals (see red). Ask the TD for these numbers.
- Pick how many come from each heat (see blue). In this case, 6 males come from each heat ( 12 total), with the other 4 from the overall list. The goal is for $75 \%$ to come from the heats. Ask the TD for these numbers.


## Using Heats in Winfree

Figure II-23


## Using Heats in Winfree

Figure II-24


- Note that there are no heats for the finals runorder.


## Using Heats in Winfree

II. 7 Step 7: Score the Finals

Figure II-25


## Using Heats in Winfree

Figure II-26


## Using Heats in Winfree

## II. 8 Step 8: Print the Finals

Figure II-27


## Using Heats in Winfree

Figure II-28


- Print the finals event as before


## Using Heats in Winfree

Figure II-29


## Using Heats in Winfree

Figure II-30


- Optionally, print both events


## Using Heats in Winfree

Figure II-31


- Shows finals (red) and semis (blue)


## III. Optional: Manually Changing Competitors Heats

Figure III-1


## Using Heats in Winfree

Figure III-2


- Double click the person in the registration Note that Cooper is Heat-2


## Using Heats in Winfree

Figure III-3


- Click Advanced


## Using Heats in Winfree

Figure III-4


- Change "2" ...


## Using Heats in Winfree

Figure III-5


## Using Heats in Winfree

Figure III-6


- Note that Cooper is now Heat- 1


## Using Heats in Winfree

Figure III-7


- Rerun the runorder (important).
- However, if you don't want to change the runorder, hand-write the changes on the old order, and don't rerun.


## Using Heats in Winfree

Figure III-8


Using Heats in Winfree

## Using Heats in Winfree

Figure III-9


## Using Heats in Winfree

Figure III-10


- This time use "Keep existing" so that heats aren't reassigned.


## IV. Optional: Understanding Finals Selection

Figure IV-1


## Using Heats in Winfree

Figure IV-2


- Let's print the male order from the Qualifiers


## Using Heats in Winfree

Figure IV-3


## Using Heats in Winfree

Figure IV-4


- The top 6 men from Heat-1 are picked (red)


## Using Heats in Winfree

Figure IV-5


- Then the top 6 men from Heat-2 are picked (blue)


## Using Heats in Winfree

Figure IV-6


- Then the field is filled out with the to sixteen from the remaining people in the overall (green)
- Note that this almost always produces the same result as just the top 16 overall when there are two big heats.
- Using smaller heats (e.g., 6 heats of 8 men with the top 2 in the finals) can be easier for the judges and produce more exciting results.

