

## Instructions for Using Meet Manager

1. After installing the software go to the “File” menu and select “Open/New” and open the file I have sent you (Meet Template).
2. This file is all set-up, scoring, events and birthdates etc.
3. Go to the “Setup” Menu and click “Meet Setup” here you can change the name of the Meet to your meet name and date. DO NOT CHANGE THE AGE UP DATE. Leave all other settings as is. See picture below.

The screenshot shows the 'Meet Set-up' dialog box with the following fields and options:

- Meet Name: Foothills Athletic Council Divisional Meet
- Meet Name 2: (empty)
- Location: Holy Trinity Academy Dklotoks Alberta
- Start Date: 05/15/13
- End Date: 05/15/13
- Age-up Date: 09/01/12
- Kind of Meet:**  Track and Field / CC
- Meet Class:**  High School,  College,  USATF,  IAAF,  AAU,  Masters/Veterans,  Other
- Meet Type:**  Standard,  - Divisions - (By Event),  By Team,  By Entry. Includes checkboxes for 'Use Division Birthdate Ranges' (checked) and 'Link Teams to Divisions' (unchecked).
- Base Country:** CAN
- Meet Arena:**  Outdoor,  Indoor
- Meet Style:**  Standard,  2 Team Dual,  3+ Team Dbl Dual

Buttons at the bottom: Age-Up Athletes, OK, Cancel.

4. At this point I would save the file with the name of your meet (FAC District Meet or the like).
5. Now you can start adding athletes either manually or by importing the files you have received from other coaches who used Team Manager.
6. To add athletes manually, click on the “Athlete” tab. A new screen will appear like the one below, then click the “Add” tab.

The screenshot shows the 'Athletes' management screen with the following controls:

- Menu: Layout, Add, Edit, Delete, Contact, Comp#, ScratchAll, View, Find, Print, Export to HTML, Events, Relays, Schools, Help
- Buttons: Session All
- Gender:**  Both,  Male,  Female
- Age Range:** [ ] - [ ]
- Team:** [ ]
- Entries:**  Eligible Only,  All Events,  Entries Only,  Combined Sub-Events Only
- Checkboxes:  Show Relays,  Show Results
- Grid: Columns labeled A through O.



10. At this point Meet Manager gets very picky and will be upset that the team name doesn't exactly match. This isn't a big deal, just click "Yes" to use the team name already in the database. After clicking yes you will get a progress screen that shows the number of athletes and entries that have been imported, just click OK.
11. At this point I always go to the "Reports" menu and select "Entry Lists". You get a screen like the one below, and you can select a team and then in the options list select "Athletes and Relays", and then click "Create Report" to make a PDF file of the entries for each team to send to the coaches for confirmation.

12. Once you have entered or imported (hopefully imported because it is WAAYY faster) all the athletes for your meet, you can start seeding the events (basically putting people in lanes etc.) To do this go to the "Seeding" Menu.
13. A whole new screen entitled "Seeding the Meet" will appear. Click "Select All" and all the events will turn yellow. Now click "Start Seeding".
14. You will often be prompted to "select break points" for events, just click NO whenever this comes up. After this a small "Seeding" screen comes up with the number of entrants, just click OK.

15. Now a “Preview/Adjust” screen like the one below comes up where you can see what lanes or positions competitors are placed in. I often adjust a little here to tighten up the gaps in a race or avoid overuse of lane 1 on a track, or in the case of hurdles always fill the same lanes so my hurdle crew isn’t always moving hurdles around on meet day. Most of the time you will just want to put all competitors side by side. When you are happy with the event, click “Save”. Do this for all 92 events (it really doesn’t take that long unless you are doing a lot of fudging).

Row	Heat	Lane	Comp#	Name	Age	School	Time
1	1	1					
2	1	2	23	Owerko, Alex	15	HTAC	NT
3	1	3	32	Sosick, Angela	15	HTAC	NT
4	1	4	44	Donnelly, Tegan	15	HTAC	NT
5	1	5	40	Bunn, Elise	14	HTAC	NT
6	1	6	50	Spence, Kirsten	15	HTAC	NT
7	1	7					
8	1	8					
9	2	1	8	Dolan, Kathryn	15	HTAC	NT
10	2	2	16	May, Sheri	15	HTAC	NT
11	2	3	14	Kirchenberger, Vanessa	15	HTAC	NT
12	2	4	7	Diakow, Bailey	15	HTAC	NT
13	2	5					
14	2	6					
15	2	7					
16	2	8					

Special Cases include the sprints where you may have two heats, just choose randomize (Choice B) and click the box that asks “Close Gaps if B” to be fair (See picture below).

**Seeding**

**Event 1 Girls 100 Meter Dash Junior Prelims**

**Number of entries for Prelims : 9**

**Set for 8 athletes per heat**

**Number of heats for Prelims (2 to 3) : 2**

**Randomization Rules**

**B Letter Choice**  **Close Gaps (if B)**

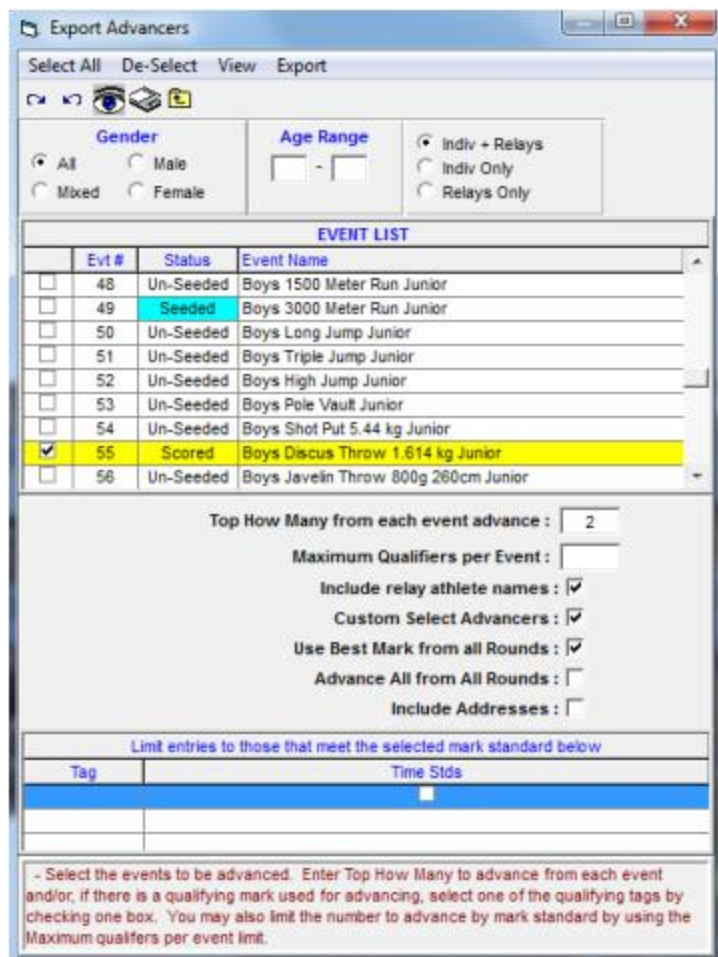
A = No Randomization  
 B = Randomize all lanes  
 C = Randomize half and half  
 D = Randomize in pairs  
 E = Randomize half, half again, and remaining

OK Cancel





18. The “Run the Meet” screen is the most important screen. This is where you will enter all your results as the event sheets come back to you. This screen is really nice because you can enter the results and score the events as you go. Each time you score an event it will give you a preview of the results report that you can print and post on your results wall, so athletes and coaches can check results as the day goes on. NOTE: Once you score an event, you can no longer add any athletes to it. You can still change the registered athletes marks and break ties and rescore but you can’t add another athlete so as to prevent certain types of cheating. For events with heats and finals, after the heats have been scored, the finals will show up on your events list and you can seed them like the other events and print the sheets for your starter and finish line person.
19. Tie Breaking Procedure: In the event that two athletes have the same best mark in a field event, the next best throw or jump is used as a tie break. To break the tie, click the button labeled JD: Ctrl-J. In here you can manually place the athletes by putting their place in the first column.
20. Once the entire meet has been run you can go back to the main screen and click the “Reports” menu. Here you will want the “Results” option. Select all and Create report to make a PDF file of all the results from every event to export to all your coaches. You may also want the “Scores” report to show which school won the meet.
21. Once all your coaches have confirmed whether the athletes that have qualified are going to zones you will need to export your advancers to send to the zone meet Coordinator (Usually Doug Lamont). To do this go to the main screen and click “File” then down to the “Export” option and select “Advancers”. A screen like the one at right will come up. Select All and then fill in the other options as shown in the picture below. You will set the number of advancers from each event to 2. You will still want to select “Custom Select Advancers” because this will



Export Advancers

Select All De-Select View Export

Gender:  All  Male  Mixed  Female

Age Range: [ ] - [ ]

Indiv + Relays:  Indiv + Relays  Indiv Only  Relays Only

EVENT LIST			
	Evt #	Status	Event Name
<input type="checkbox"/>	48	Un-Seeded	Boys 1500 Meter Run Junior
<input type="checkbox"/>	49	Seeded	Boys 3000 Meter Run Junior
<input type="checkbox"/>	50	Un-Seeded	Boys Long Jump Junior
<input type="checkbox"/>	51	Un-Seeded	Boys Triple Jump Junior
<input type="checkbox"/>	52	Un-Seeded	Boys High Jump Junior
<input type="checkbox"/>	53	Un-Seeded	Boys Pole Vault Junior
<input type="checkbox"/>	54	Un-Seeded	Boys Shot Put 5.44 kg Junior
<input checked="" type="checkbox"/>	55	Scored	Boys Discus Throw 1.614 kg Junior
<input type="checkbox"/>	56	Un-Seeded	Boys Javelin Throw 800g 260cm Junior

Top How Many from each event advance : 2

Maximum Qualifiers per Event : [ ]

Include relay athlete names :

Custom Select Advancers :

Use Best Mark from all Rounds :

Advance All from All Rounds :

Include Addresses :

Limit entries to those that meet the selected mark standard below

Tag	Time Stds

- Select the events to be advanced. Enter Top How Many to advance from each event and/or, if there is a qualifying mark used for advancing, select one of the qualifying tags by checking one box. You may also limit the number to advance by mark standard by using the Maximum qualifiers per event limit.

