Seeding Instructions for State and Regional

Prepare for Seeding:	
1. See <u>import instructions</u> flowchart to	
A. Selup the master meet in Hy-tek.	
B Satur folders for each "feeder" tournament on hard drive of your computer	
2 Review and test everything a few days before the data is imported	
3. Purge all Teams. Athletes. Entries/Results. and Relays before importing District data!	
A. Use File Purge Remove Data Selectively Click on Teams (Athletes - Entries/Results - Relays are automatic!)	
B. Click Yes Yes Yes	
Open the Master Meet:	
1. Before import, check the following options on the Hy-Tek Set-up menu.	
A. Athlete / Relay Preferences:	
Athlete Preferences: Check Enter school year	
Relay preferences: leave blank Competitor Numbers Check Enter competitor numbers and Dischle Uniguences	
Competitor Numbers. Check Enter competitor numbers and Disable Uniqueness B. Entry / Scoring Preferences click tab for Entries /Pesults	
D. Entry / Sconing Freierences click tab for Entries / results Forcek Show finish place with each entry	
C Report Preferences	
A. Format	
Uncheck List athletes with last name first and Show athlete middle initial	
Check Suppress "A" Relay Designator	
Uncheck Suppress the "J" for JD on results	
B. Punctuation	
Make sure Upper/Lower Case for Athlete Names is selected! Team Names sholud be Leave as is.	
2. Make sure the qualifiers from all 4 districts have been imported first!	
5. Seeding the 16 Preliminary Events by UHSAA and rederation Guidelines is almost automatic now!	
B Note: Beginning with the 2011 State and Regional Tournaments	.ge
1. All advancement from semifinals to finals is by place and time.	
2. Top 2 each heat + next four best times.	
C. For the Track Semifinals the parameters should be:	
1. Advancement: Place and Time	
2. Heat/Flight Assignment: Seed Time	
3. Lane/Pos Assignment: Standard Lanes	
4. Heat Order: Fast to Slow	
D. Select Seeding on the Hy-lek menu and Hy-lek seed them inst.	
The Entry/Scoring Preferences must be set to Show finish place with each entry!	
 Seed by place and time: Yes 	
■ Top How Many Places: 4 <u>O</u> K	
Number of heats for Prelims: 2 OK	
Advancement Formula Select 3 (Top 2 + next 4 best times) OK	
■ Accept	
Repeat for all Semifinals All Consideration of the constant of the c	
■ All Semilinals should be seeded correctly!	
2. Always check the seeding: ■ Fastest #1 should be in lane 4 of 1st heat fastest #2 in lane 6 of 2nd heat fastest #3 in lane 2 of 1st	t heat
and fastest #4 in lane 8 of 2nd heat!	. nout,
If not correct, use "Drag and Drop" to correct by swapping lanes 1-3-6-8 with the other heat.	
Accept	
 Repeat for all Semifinals 	
4. Seeding 4x800, 1600, 800, and 3200:	
1. The Entry/Scoring Preferences are set to show seed place. Seed by place and time: No	
2. Use Random placement 16 per section 8 alleys	
1. The Entry/Scoring Preferences are set to show seed place. Sood by place and time: No	
2 Pick break points for Event # No	
3. Use Random placement 8 per flight	
6. Seeding High Jump and Pole Vault:	
1. The Entry/Scoring Preferences are set to show seed place. Seed by place and time: No	
2. Pick break points for Event #: No	
3. Use Random placement 16 per flight	
7. When tinished print reports and program as desired.	
8. Close	