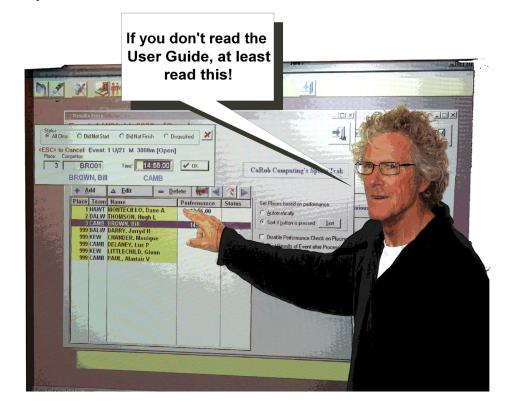
SportsTrak Fundamentals



CaRob Computing (creators of BookIt, SportsTrak, JobCard and other school software)

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1. Setting up SportsTrak - Folders and Carnivals

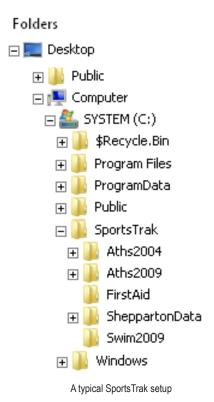
1.1 Where to install SportsTrak

Sportstrak *should* go into the folder C:\SportsTrak because it is simplest.

It *can* go on a network, eg H:\apps\SportsTrak It *must not* go into the Programs folder. It *should not* go into the Users folder.

Each carnival has its own sub-folder, that you are responsible for creating. Keep the folder names short, simple, and systematic based on Carnival Type + Year. eg sub-folders named Aths2009, Swim2009, or ISAths09.

Carnival folders *should usually* reside inside the SportsTrak folder



With a setup like this, your entire SportsTrak can be moved easily from C: drive to a server, to a memory stick etc

1.2 Creating a new carnival folder

Create a new carnival folder by copying an existing folder, then renaming it.

eg After Aths09 is completed as a carnival, all records updated etc:

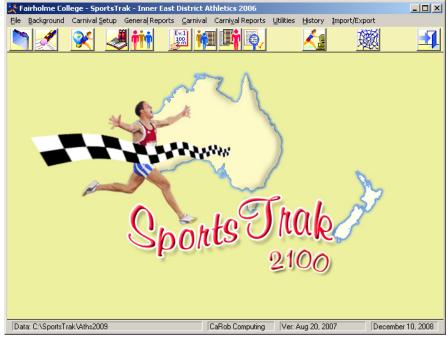
 Copy the folder 	(now called Aths09 Copy)
Rename it:	Aths2010

You now have all essential data files organised. You have houses, age groups, program of events, and records all set up. You can delete students, competetitors, and results. You are then ready to set up with new students and competitors.

The description of the data location eg C:\SportsTrak\Aths2009 is called the **Data Path**

1.3 Working with different carnivals

Each carnival is a separate folder, so SportsTrak has to know which set of data it is operating on.



The blue folder (top left) lets you change data path

The data path is displayed in the bottom gray strip

Make sure you know which set of data you are working on and where it is saved.

🎲 Set Data Folder	_D×
Current Data Folder:	
C:\SportsTrak\Aths2009	
Select New Data Path:	
C:\SportsTrak\Aths2009	
eg C:\SportsTrak\Swim06 or \\Main\SportsTrak\Aths07	Look up Folder
Select a previously used path	
Date Path DEC 1,2008 C:\SportsTrak\Aths2009 JUL 31,2008 C:\SportsTrak\Aths2004 NOV 28,2007 C:\SportsTrak\MtGambier\InterSwim07 NOV 26,2007 C:\SportsTrak\MtGambier\InterSwim07 NOV 26,2007 C:\SportsTrak\MtGambier\InterSwim07	✓ <u>D</u> K ★ Cancel

To change data path, click on the blue folder...

Click the eyeball button to look up and set a new folder as your data path.

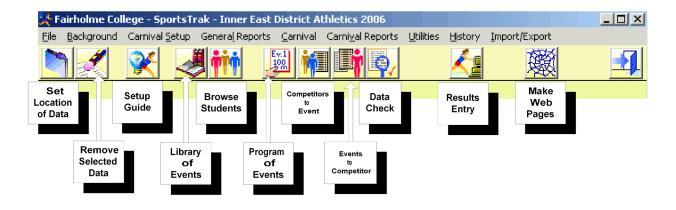
Once you have used a data path, SportsTrak stores it in the list. You can optionally:

- Click the check box "Select a previously used path"
- Highlight the path
- Click OK

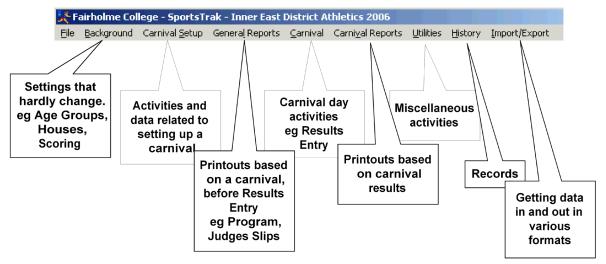
2. What's where in SportsTrak

The menu gives access to all functions The toolbar gives access to common functions

2.1 The Toolbar



2.2 The Menu



The general trend in developing a carnival is to work from left to right, from background settings, carnival setup, various print-outs, results entry, more print-outs, and updating records

The setup guide (from the toolbar) takes you in a logical sequence through the setup of common carnival types so you don';t have to know where all the items are or which order things should be performed.

However, once you know your way around you can use the menu to go straight to what you want.

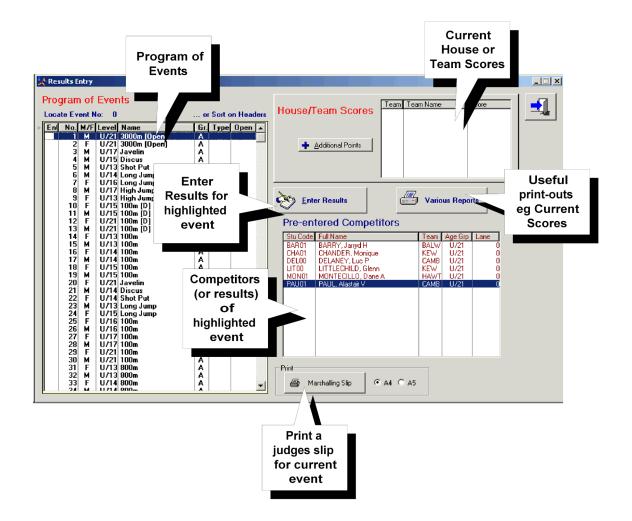
3. Carnival Day and Results Entry



Results entry is the time when operators are under pressure, so maximum efficiency is required. Nearly all activities are performed on the following couple of windows. This stuff needs to be known by your results entry people.

3.1 Results Entry Table

This window gives an overview of scores, competitors, results. It lets you edit individual events. You can see which events have results entered. You can do a range of print-outs.



Double click an event or click Enter Results to enter results for the highlighted event.

The Results Entry Window appears (next page)

3.2 Results Entry Window

For working on results of an individual event.

		J/21 M 3000 rd: DIORIETES, Ale				Process the result then close window	
Load any Event	1 ± Load	Update a result Same as <enter></enter>	records th	e team only	Process Event	Rob Computing's Go to Next Event	If all performances are entered in any order eg Trials
[999 KEW 999 CAMB 999 KEW 999 HAWT	Name BARY, Jarryd H CHANDER, Moniq DELANEY, Luc P LITTLECHILD, GI MONTECILLO, Da PAUL, Alastair V	lue enn	Performance	Status DSQ DNF DNS	Set Places based on po <u>Automatically</u> Sort if <u>button</u> is pres- Disable Performanc Print Results of Eve	ssed: <u>Sort</u>

Work from the Judges' Slip in place order from 1st place down.

Pre-entered competitors are shown with a placing of 999. If they competed, you change their place: 1, 2, 3, 4 etc (Edit button or <ENTER>) If they did not compete, you ignore them. 999 placings are not processed. If a contestant is not listed you add them. (+ button or <INS>) Use blue arrow buttons to go to Next or Previous events. Use the Load button to go to any other event.

The displayed placings are processed (scored) no matter what. If you <ESC> the window, close the window, or get another event then those placings count.

3.21 Using the keyboard

Results entry is best performed using the keyboard, not the mouse.

<ins></ins>	The Insert key allows you to insert a contestant into the table.
	Delete will delete a contestant from the table.
<enter></enter>	The Enter key allows you to edit a placing or performance of the
<up> <down></down></up>	highlighted competitor
	Arrows move you through the table
<esc></esc>	The Escape key closes any window. Good for getting out of a bind.
<tab></tab>	The tab key moves from field to field on an update form.
<shift -="" tab=""></shift>	Moves from field to field in reverse direction.

3.3 Putting results in

Working from the judges slip, start with 1st place and work through in order: 2nd 3rd etc.

3.31 If the competitor is in the table

Highlight him or her and press <ENTER>

Status	C Did Not Start	O Did Not Finish	C Disqualified	×	-
<pre><esc> to Ca Place: Comp </esc></pre>		J/21 M 3000m Time. [»] 00:00		K	The performance is highlighted. Edit it.
MONT	ECILLO, Dane	eA HAW	т		

If it is a time, *do not* enter punctuation marks.

For 12mins 56 sec, enter 125600 and press <ENTER> (00 are the hundredths). It will display as 12:56.00

Pressing <ENTER> (or Ok button) accepts the result and returns to the table.



3.32 If the competitor is not in the table

Use the <INS> key (or click Add).

Status ③ All Clear	O Did Not Start	O Did Not Finish	C Disqualified	×	
<esc> to Ca Place: Comp > 2</esc>		J/21 M 3000m [Time: 00:00			The update form comes up with the next place and competitor code <new></new>

Press <TAB> to accept the placing (or edit if you need to) <TAB> to try to move past the student field to the Time field

Because <new> is not a valid student code, a lookup table of all students will appear, forcing you to select a new student. (next page)

	on Surname:						to exit		3
Code	Name			Age	DoB	M/F	Team		
PAU01	PAUL, Alasta			U/21	19/04/1988	м	CAMB		
PAU02 PEA01	PAUL, Grego PEAKE, Melir			U/16 U/17	8/02/1991	M F	CAMB CAMB		
PEA01	PEARE, Mein			0/17	15/11/1989 2/10/1993	F	CANID		
PER04	PERDIKARIS.			0/13	16/09/1992	F	BALW		
PER05	PERERA, Por			0/14	11/10/1992	F	BALW		Insert
PET02	PETERS, Dan			0/15	27/05/1991	Ē	CAMB		
PET01	PETROU, Gra			U/16	6/11/1990	F	CANT		<u>C</u> hange
PHO01	PHOTOPOUL	OS, Nick		U/15	19/01/1992	м	BALW		<u>D</u> elete
PHU00	PHUA, Charis	ssa W		U/13	29/11/1993	F	MALV		
PIL01	PILLA								
PINOO	PINCH	Select 9	Stude	nt by	Surname				
PLO00									
POD00	PODEN	ocate o		name	thome				
DOOM	POOLI								
	FOOL -	ocale o	11 3 41		r. unoms				
POS00	POST,							4.00	DeP
POS00 POT01	POST, POTTE »	Code	Nar	ne				Age	DoB
POS00 POT01 PRA01	POST, POTTE »		Nar	ne	, Hugh L			Age U/21	DoB 15/04/19
POS00 POT01 PRA01 PRO00 PUR02	POST, POTTE » (PRAT/ PROSS PURDII	Code HO00	Nar THO	ne MSON	, Hugh L	s J		U/21	15/04/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POST, POTTE » PRAT/ PROSS PURDII PURTE	Code HO00 HO06	Nar THO THO	ne MSON RNEL \	, Hugh L (, Nicholas	s J		U/21 U/14	15/04/19 19/04/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POST, POTTE » PRAT/ PROSS PURDI PURTE PURTE	Code HO00 HO06 OM04	Nar THO THO TOM	ne MSON RNEL 1 IAR, S	, Hugh L (, Nicholas haurya S			U/21 U/14 U/13	15/04/19 19/04/19 3/10/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POST, POTTE » (PRAT/ PROSS PURDII T PURTE T PURTE T	Code 11000 11006 1004 1004	Nar THO THO TOM TOM	ne MSON RNEL 1 IAR, S IASSO	, Hugh L /, Nicholas haurya S MI, Chiara	A		U/21 U/14 U/13 U/17	15/04/19 19/04/19 3/10/19 11/09/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POST, POTTE » (PRAT/ PROSS PURDII T PURTE T PURTE T	Code HO00 HO06 OM04	Nar THO THO TOM TOM	ne MSON RNEL 1 IAR, S IASSO	, Hugh L (, Nicholas haurya S	A	1	U/21 U/14 U/13	15/04/19 19/04/19 3/10/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POST, POTTE » (PRAT/ PROSS PURDII T PURTE T PURTE T	Code 11000 11006 1004 1004	Nar THO THO TOM TOM TOM	ne MSON RNEL 1 IAR, S IASSO	, Hugh L (, Nicholas haurya S NI, Chiara NI, Damia	A	4	U/21 U/14 U/13 U/17	15/04/19 19/04/19 3/10/19 11/09/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POST, PRAT/ PRAT/ PROSS PURDI PURDI PURTE T	Code HO00 HO06 OM04 OM01 OM00 OY00	Nar THO THO TOM TOM TOM	ne MSON RNEL 1 IAR, S IASSO IASSO ODA, I	, Hugh L /, Nicholas haurya S MI, Chiara MI, Damia Eime	A	n	U/21 U/14 U/13 U/17 U/21 U/21	15/04/19 19/04/19 3/10/19 11/09/19 5/10/19 31/12/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POST, PRAT/ PRAT/ PRAT/ PURS! PURTE PURTE T	Code H000 H006 OM04 OM01 OM00 OY00 RA09	Nar THO THO TOM TOM TOM TOY TRA	ne MSON RHEL V IAR, S IASSO IASSO ODA, I N, Ser	, Hugh L (, Nicholas haurya S MI, Chiara MI, Damia Eime ena	A	n	U/21 U/14 U/13 U/17 U/21 U/21 U/21	15/04/19 19/04/19 3/10/19 11/09/19 5/10/19 31/12/19 15/09/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POSTI PRAT/ PRAT/ PRAT/ PURSE PURTE PURTE T T T	Code H000 H006 OM04 OM01 OM00 OY00 RA09 RA09 RE01	Nar THO THO TOM TOM TOW TOY TRA TREI	ne MSON RNEL V IAR, S IASSO IASSO ODA, I N, Ser VCHEP	, Hugh L 7, Nicholas haurya S MI, Chiara MI, Damia Eime ena t, Olivia C	n A no N		U/21 U/14 U/13 U/17 U/21 U/21 U/13 U/13	15/04/19 19/04/19 3/10/19 11/09/19 5/10/19 31/12/19 15/09/19 18/11/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POSTI PRAT/ PRAT/ PRAT/ PURSE PURTE PURTE T T T	Code H000 H006 OM04 OM01 OM00 OY00 RA09	Nar THO THO TOM TOM TOW TOY TRA TREI	ne MSON RNEL V IAR, S IASSO IASSO ODA, I N, Ser VCHEP	, Hugh L (, Nicholas haurya S MI, Chiara MI, Damia Eime ena	n A no N		U/21 U/14 U/13 U/17 U/21 U/21 U/21	15/04/19 19/04/19 3/10/19 11/09/19 5/10/19 31/12/19 15/09/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POSTI PRAT/ PRAT/ PRAT/ PURSE PURTE PURTE T T T T T	Code H000 H006 OM04 OM01 OM00 OY00 RA09 RA09 RE01	Nar THO TOM TOM TOM TOM TOY TRA TREI TREI	ne MSON RNEL \ IAR, S IASSO IASSO ODA, I N, Ser ICHER / CHER	, Hugh L 7, Nicholas haurya S MI, Chiara MI, Damia Eime ena t, Olivia C	n A no N		U/21 U/14 U/13 U/17 U/21 U/21 U/13 U/13	15/04/19 19/04/19 3/10/19 11/09/19 5/10/19 31/12/19 15/09/19 18/11/19
POS00 POT01 PRA01 PRO00 PUR02 PUR01	POSTI PRAT/ PRAT/ PRAT/ PURSE PURTE PURTE T T T T T T T	Code H000 OM04 OM01 OM00 OY00 RA09 RE01 RE01 RE00 RU01	Nar THO TOM TOM TOM TOM TOY TRA TREI TREI TREI	ne MSON RNEL \ IAR, S IASSO ODA, I N, Ser ICHER VETHI ONG, I	, Hugh L 7, Nicholas haurya S MI, Chiara MI, Damia Eime ena t, Olivia C CK, Rebec Mimi A	i A no M :ca J		U/21 U/14 U/13 U/17 U/21 U/21 U/13 U/13 U/13 U/16 U/14	15/04/19 19/04/19 3/10/19 11/09/19 5/10/19 31/12/19 15/09/19 18/11/19 24/04/19 5/03/19
P0000 P0500 P0T01 PR401 PR000 PUR02 PUR02 PUR01 PUR00	POSTI PRAT/ PRAT/ PROSE PURDI PURTE PURTE T T T T T T T T	Code H000 OM04 OM01 OM00 OY00 RA09 RE01 RE01 RE00	Nar THO TOM TOM TOM TOM TOY TRA TREI TREI TREI TREI	ne MSON RNEL \ IAR, S IASSO ODA, I N, Ser ICHER VETHI ONG, I	, Hugh L (, Nicholas haurya S MI, Chiara MI, Damia Eime ena t, Olivia C CK, Rebec Mimi A IIS, Megai	i A no M :ca J		U/21 U/14 U/13 U/17 U/21 U/21 U/21 U/13 U/13 U/16	15/04/19 19/04/19 3/10/19 11/09/19 5/10/19 31/12/19 15/09/19 18/11/19 24/04/19

The student lookup table

Locate on Surname means you can type a surname and the table will automatically scroll to it

I need Hugh Thomson so I type

THOMS

The table scrolls down and I see Thomson highlighted.

Check that it is the right person

Press <ENTER> and Thmson's code goes in the placing form.



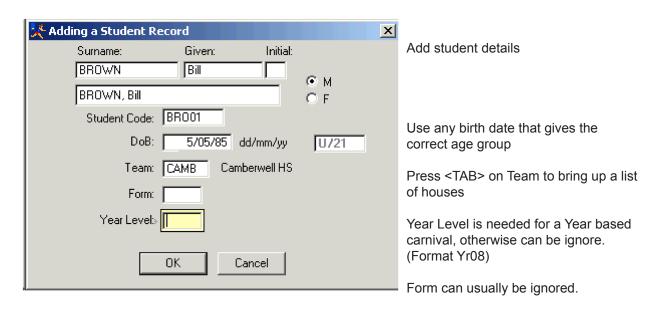
Place	Team	Name	Performance	Status	and the result goes in.
1 H	IAWT	MONTECILLO, Dane A	12:56.00		and the result goes in.
2 B	BALW	THOMSON, Hugh L	13:45.00		
999 B	BALW	BARRY, Jarryd H			
999 K	(EW	CHANDER, Monique			
999 0	`ΔMR	DELANEY Luc P			

In summary, the sequence for an unlisted competitor is:

- <INS> to go to the placing form
- <TAB> to go to the competitor code
- <TAB> Brings up the lookup table
- Type the first part of competitor's surname until the competitor is highlighted
- •<ENTER> Accepts that competitor
- Add a performance if you need to
- •<ENTER> Accepts the details on the form and returns to the table

3.33 If a student is not in the lookup table

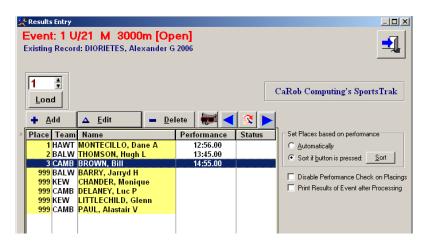
When on the lookup table, press <INS> (or click Insert Button)



Press <ENTER> or (OK button) to put that student into student list

Locate (on Surname: bro		•	ESC:	> to exit		3
Code	Name	Age	DoB	M/F	Team	-	
BRE02	BRETT, Anna R	U/17	16/03/1990	F	CANT		
BRO01	BROWN, Bill	U/21	5/05/1985	М	CAMB		
BUR00	BURGESS, Carla M	U/21	2/01/1989	F	KEW		
BUR02	BURROWS, Melissa A	0/17	20/05/1989	F	CANT		
BUR03	BURROWS, Rachel L	U/15	2/08/1991	F	CANT		
BUR01	BURT, Laura E	U/17	5/03/1990	F	BALW		Insert
BUS00	BUSSELL, Monique T	U/16	8/08/1990	F	CANT		Change
BUT01	BUTLER, Ellen O	U/17	8/05/1989	F	CAMB		<u></u> nanye
BUT00	BUTLER, Michael P	U/16	12/01/1991	м	KEW		<u>D</u> elete
CAM01	CAM, Rachel	U/15	22/08/1991	F	CAMB		
CAP00	CAPUANO, Maddison J	U/17	8/03/1990	F	CAMB		
CAR03	CARLSON, Hayley T	U/13	13/10/1993	F	CAMB		
CAR04	CARR, Maxwell C	U/14	9/09/1992	м	KEW		<u>S</u> elect

Press <ENTER> again to accept that student as a competitor in the event



3.34 Anonymous Entry

Often, especially in a house carnival, lower ranked placings need to be entered for house points, but you don't need to know who the individual is. This is especially so if the student is not already in the list.

In this case the Anonymous Entry button allows you to insert an unknown competitor recording the Team (house) only,

Clicking the Anonymous Button brings up:



Press <TAB> <TAB>

Browse the WorkTeam File Locate by Team Code: BALW Code Team Name BALW Balwyn HS CAMB Camberwell HS CAMT Canterbury SC HAWT Hawthorn SC KEW KS	This table appears Highlight the team and press <enter></enter>
MALV Malven CS N Newton NILL Blank Lane SWIN Swinburne SSC	Status Status All Clear O Did Not Start O Did Not Finish O Disqualified Status Status C Did Not Start O Did Not Finish O Disqualified Status Status C Did Not Start O Did Not Finish O Disqualified Status S

Press <ENTER> again to accept it.



3.35 Finishing off the event

Results Entry Event: 1 U/21 M 3 Existing Record: DIORIETES				CaRob Computing's SportsTrak
Load → Add △ Edit Place Team Name 1 HAWT MONTECILL 2 BALW THOMSON, I 3 CAMB BROWN, Bill 4 BALW BALW Comp 5 BALW BALW Comp 5 BALW BARY, Jarr 6 KEW CHANDER, M 7 CAMB DELANEY, L 8 KEW LITTLECHIL 999 CAMB PAUL, Alasta	D, Dane A Hugh L etitor yd H Jonique Ic P D, Glenn	lete Ferformance 12:56.00 13:45.00 14:55.00	Status	Set Places based on performance ○ Automatically ⓒ Sort if Button is pressed: ○ Disable Performance Check on Placings ○ Print Results of Event after Processing

Keep editing or adding placings until all are in.

Ignore 999 placings (leave them there)

If you disqualify a competitor (or DNF, DNS), placing will be 998, and the status code will be displayed.

At this stage, you usually need to start results for another event. Use the arrow buttons to get the next or previous, or the Load button to load any event. The current event will be processed.

Processing discards 999 results. 998 places are recorded but not scored. Other placings are scored. The points are accredited to the individuals and teams, records stored and results saved.

If you exit the window in any way, the event is still processed.

If another event is not waiting, you can click the Process button and then wait to load up the next event.



After closing the Results Entry window, you can see total scores and results for the

highlighted event.

3.36 Recalling an event

If you call up an event that has already been processed, all points previously added to individual and teams for that event are subtracted. In that way, if you make changes and reprocess the event, the totals will be correct.

3.4 Reports (Printouts)

All reports ouput to a Print Preview that does not actually have to be printed.

Various Reports	Results Related Reports These reports can be printed during or after results entry												
	1. Results of Events	Results of selected events											
	2. Brief Team Scores	Team Results Summary											
	<u>3</u> . Team Results/Scores	Team Results - Level Breakdown											
	4. Champions Report	Highest scoring individuals by Level and Gender											
	5. Track & Field Champions	Champions based on Track and Champions based on Field events											
	6. Results of Best Individuals	The full results of the best few competitors at each level											
	Z. Best Performers	Gives the best performers in events by level and gender											
	8. Records set today	Records set at this carnival											
	9. Division Results/Scores	If you have set up specialist score summaries											
	1 <u>0</u> . Participation Report	Percentage participation by House and Age Group											
	1 <u>1</u> . Non-participants Report	Students who were listed to compete but did not show in results											
	12. Results of selected individuals	Results for selected competitors											
	1 <u>3</u> . Individual Scores	Scores for all competitors											
	1 <u>4</u> . PB's Set Today	Personal Bests set at this carnival											
	1 <u>5</u> . Team Results (Track and Field)	Team Results - Level Breakdown - Track and Field											

Useful reports during the carnival

- 2: Brief Team Scores For score updates
- 8. Records Set Today Often of interest during the day

12. Results of Selected individuals - If you need to know how someone has performed

After the carnival

- 3. Team Results/Scores Gves full and age group breakdown of scores
- 4. Champions Report Age (or Level) Champions

6. Results of Best Individuals - Actual results of best performers by age or level This is often better than Champions Report because you can check and compare the top few contenders in each age group in case of any disagreement or if you have special criteria that a champion must meet.

7. Best performers - Best performers for each event in each age group regardless of event grade. This is good for selecting an Inter-school squad.

3.5 Records

Records Set Today are kept separate from the long term records until after the carnival. This is in case of disqualification or changes in performance which may invalidate a record.

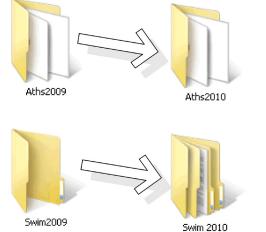
Once results are certain, Record Set Today must be moved to long term history, thereby replacing old records.

File	Background	Carnival Setup	General Reports	Carnival	Carnival Reports	Utilities	History	Import/Export
							View/ Impo Past Past Store Perso	te History Files from Carnival Results Edit Records rt/Export Records Champions/Runners Up Team Results d Student: Results inal Best ional Records
		tory Files movement	to long term	ı histor	-	vse Butto	ins	
	Recor	rds Set Toda	у	[Daily	Lo	ong Te	rm
	🗖 Age/L	evel Champ.	ions			Lo	ong Te	rm
	🗖 Team	Results				Lo	ong Te	rm
	🄏 мо	ve to Long T	erm History					

Tick Records Set Today and click Move to Long Term History

3.6 Getting ready for next year

If the same carnival is to run next year, make a copy of the data folder and rename it. eg If you just ran Aths2009, copy the folder and rename it to Aths2010



Run SportsTrak using this new data, and from the Carnival Setup menu:

- Remove Selected Data:
 - remove All Results and Competitors
- Carnival Settings:
 - set new dates one year ahead

The new folder will have nearly all data set up correctly. The program of events, records, teams, age groups, scoring system etc will all be correct.

Next year, the main tasks are to import fresh student data and preenter them into events.

Make several backups of this folder (eg on network, on a CD)

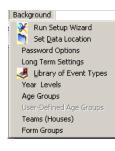
4. Carnival Preparation

The Setup Guide takes you through all steps in setting up typical carnivals. Once you become familiar with SportsTrak you may choose to ignore it and work directly from the menus. This section will mention the key points.

4.1 Folder Setup

Always the first step and has been discussed in Section 1.

4.2 Background files



Once set up, these settings should rarely need changing.

4.3 Carnival Setup

Carnival Setup
Set Up Guide
🧔 Check Set Up
🏼 🥂 Remove Selected Data
Carnival Settings
Program Of Events
Auto generate Program of Events
Events and ⊆ompetitors
Competitors with their Events
Work with Lanes
👬 Students
Scoring Method
Scoring Divisions
Set Points Quick
Edit Grades and their Scoring Points
Edit/Print Standards
Specify where points go
Add all eligible competitors
Expand Overfilled Events
Remove Emergencies

Items with icons are accessible from the toolbar also.

Carnival Settings is important, especially because it has the reference date for Age groups to be calculated from.

Remove Selected Data is often used. Use it to remove scores after a practice run, remove all competitors and results if getting ready for a new carnival etc.

Check or Edit the program of events.

Put competitors into events.

Edit student data.

Check the scoring system and points.

4.31 Student Data Import

All school administrative data bases have the ability to extract data in the form of a text file. SportsTrak can import from all student data from a properly created text file in a few seconds.

The text file is named Student.txt.

It may use Comma Separation between data items:

```
"SWA02","SWAN","Belinda","P"," 2/05/93","F","BALW","07H"
"TAL00","TALBOT","Campbell","J","22/07/94","M","CAMB","11G" with quotes
```

or

```
SWA02, SWAN, Belinda, P, 2/05/93, F, BALW07H
TAL00, TALBOT, Campbell, J, 22/07/94, M, CAMB, 11G
quotes
```

without the

It may use Tab Separation between data items:

SWA0002	SWAN	Belinda	Ρ	2/05/93	F	BALW	07H
TAL0003	TALBOT	Campbell	J	22/07/94	Μ	CAMB	11G

The process and options are fully described in the full user guide.

You need some-one who knows how to extract data from your school data base. This should be a school person, but could be a regional consultant.

4.32 General Reports

A whole range of reports are available that you can explore.

After the program of events is finalised and student data has been imported, you want to get kids into events.

The Blank Entry Sheet from General Reports is best for this.

These can be given out at house meetings and filled in. You can get emergencies marked as well (use E).

When these completed sheets are returned, it makes it easy to put students into events.

Event Types cords														A		1
Balwyn HS U/15 Female	10 100m [D1 A	18 100m A	24 Long Jump A	42 800m A	51 Discus A	61 200m A	94 90m Hurdles A	98 Javelin A	106 1500m Walk A	116 High Jump A	119 400m A	138 1500m A	155 Shot Put A	162 4 X 100m Relay /	168 Triple Jump A	
BOOTH, Courtney J																1
CELEBIC, Sofija																I
CLIFFE, Grace E																1
GRGURINOVIC, Julia P																I
MARTINEZ, Aysegul																I
THOMPSON, Adelaide C																1
													Spor	teTrak		

The data entry for this can be undertaken by students if staff have limited time. House Captains or an IT class.

Program of Events... Blank Entry Sheets... Competitor Roll Lists... Marshall/Judge Slips... Non-competitors... Events and Competitors... Competitors and Events... All Competitors with Events Students by Team... Students by Form Group... Students not in Team Numeric Team Summary Student Sticky Labels... List of Houses List of Form Groups Library of Ev Existing Rec

General Reports