[Appx 22](#)   SCOREBOARD OPERATOR

The Scoreboard Operator is to assemble the portable boards and ensure that school name panels are in place and that scoreboards are safely anchored. Scoreboards are to be placed on the grassed area on the infield level with the middle of the grandstand.

In windy conditions, the Scoreboard Operator is to ensure that the boards are safely secured. He/she must take measures to prevent damage to the boards and injury to assistants.

The Scoreboard Operator will need a minimum of 2 student assistants, which are supplied by their school. Student assistants are to sit to the sides of the boards ensuring clear spectator viewing.

The Scoreboard Operator is to obtain periodic progressive Combined Aggregate scores from the results room or from the ACC mobile app. The first scores should be available 20 minutes after the start of the first event and then every 15 minutes up to the start of the relays. Results on the mobile app are found under the RESULTS heading.

How to get the App?

The app is available in store as a free download for all mobile devices and OS; iPhone, iPad, Tablet, Android, HTML5. To download:

- Click the link here for the IOS or Android/Google version OR

- With a browser go to the iTunes Apple App store or Google play and search for **ASSC & Catholic Colleges** OR

- You can also download the app by scanning the QR code below for your device and to do this you will need to have a QR code scanner app such as Quick Scan or QRReader, both also free apps.

SCHOOLS ARE TO BE PLACED IN DESCENDING ORDER, ACCORDING TO THEIR POINTS TALLY, ON THE BOARDS. Numbers on the boards are self locating digital numbers which need to be manually changed with each new score. Once the scores have been updated on the board the score sheet is to be sent to the announcer.

8 school carnivals –no single gender schools:
For carnivals with 8 schools there should be 4 schools displayed on each board with the top school on the left hand board. The bottom numbers on each board are not used for progressive scores.

Current Event: for 8 school carnivals the bottom row of numbers can be used to display the event number of the current event running on the track. Scoreboard 1 will display short track events. Scoreboard 2 will display long track events. If the number of participating schools is greater than 8, the event listed first in the program should be displayed. The scoreboard operator needs to accurately follow the program of events and at all times display the event number of the current event that is running on the track (see example 1 below). This is essential so that the officials and spectators always know which track event is currently running at the carnival.

Example 1:   8 school carnivals –no single gender schools

SCOREBOARD 1		SCOREBOARD 2	
School Name	Score	School Name	Score
Seton	432	Sacred Heart	428
John XXIII	431	Servite	427
Newman	430	Kolbe	426
Chisholm	429	La Salle	425
Current Event	23	**Current Event**	24

9 or 10 school carnivals – with single gender schools:

For carnivals with more than eight schools participating scores should be displayed with 5 schools on the left board and 5 or 4 on the right board. Combined aggregate scores only are listed on the board. Single gender schools will generally have a lower score than coed schools and will be near the bottom of the second board. The fourth number digit on the second board is GOLD and this digit is used to represent the overall placing of the single gender school in the boys or girls aggregate. The example listed below shows Mazenod in 6th place overall with a score of 225, however Mazenod are in first place in the boys aggregate and have the number 1 in gold at the end of their score to demonstrate this placing. Similarly Mercedes has a score of 224 but are in 1st place for the girls and Iona has a score of 223 but they are in second place in the girls. The score sheet provided by the computer operators will include both a combined aggregate and boys & girls aggregates.

Current Event:

For 9 school carnivals the bottom row of numbers on the second board can be used to display the event number of the current event running on the track. In the example (2) given event 23 is currently on the track. In cases where 2 events are operating at the same time, the event listed first in the program should be displayed. The scoreboard operator needs to accurately follow the program of events and at all times display the event number of the current event that is running on the track. This is essential so that the officials and spectators always know which track event is currently running at the carnival.

For 10 school carnivals the scoreboard cannot display current track events. The scoreboard will only display schools and placings (see example 3)

Example 2:
9 school carnivals – with single gender schools

Example 3:
10 school carnivals – with single gender schools

SCOREBOARD 1

School Name	Score
Seton	432
John XXIII	431
Newman	430
Chisholm	429
Sacred Heart	428

SCOREBOARD 2

School Name	Score
Servite	427
Mazenod	225 **1**
St Brigid's	224 **1**
CBC Fremantle	223 **2**
Current Event	23

SCOREBOARD 1

School Name	Score
Seton	432
John XXIII	431
Newman	430
Chisholm	429
Sacred Heart	428

SCOREBOARD 2

School Name	Score
Servite	427
Mazenod	225 **1**
CBC Fremantle	224 **2**
Mercedes	223 **1**
St Brigid's	222 **2**

NB: For all carnivals the scoreboards should be periodically moved to face the shade sail areas around the track.

At the conclusion of the carnival, all school name panels are to be stacked in the appropriate containers and returned to the computer room. The scoreboards are to be dismantled and stored in the computer room overnight.

At the final carnival for each week, the Scoreboard Operator and his/her assistants are to dismantle the boards and carry them to the ACC's covered trailer in conjunction with the Arena Manager.