## 2021 LAACT

## RELAY CARNIVAL

## Woden Park Athletics Centre Saturday 11 ${ }^{\text {th }}$ December 2021

# NOTE: PARKING INSIDE WODEN PARK IS FOR OFFICIALS ONLY. 

ALL ATHLETES, OFFICIALS AND SPECTATORS MUST ADHERE TO THE CONDITIONS AND REQUIREMENTS OF THE COLES RELAY CARNIVAL COVID 19 SAFETY PLAN

## LAACT Board of Management

| President | Tess Rooney |
| :--- | :--- |
| Administration Director | Julia Stevens |
| Finance Director | David Lemon |
| Marketing and Public Relations Director | Tara McIntosh |
| Development Director | Allister McInerney |
| Competition and Technical Director | David Boshier |

## LAACT Association Officers

Records Officer
IT Officer
Equipment Officer
Officer of Officials
Health and Safety Officer

James Peek
Darren Smailes
Andrew Moorby
Simone Jordan
Barb Miels-Barrett
LAACT Staff
Administration Assistant
Manager: Growth \& Development

Bianca Keehn
Matthew Wade

# LAACT Carnival Manager Greg Salway (Queanbeyan) LAACT Assistant Carnival Manager Chris Butler (Tuggeranong) 

## TIMETABLE

| 7.00am | Equipment Officer, COVID 19 Safety Officers and designated Centre representatives commence set up |
| :---: | :---: |
| 7.45am | Chief Officials report to Officer of Officials |
| 8.00am | Entry for U6-U8 |
| 8.15am | First call for first events |
| 8.30am | Commence U6-U8 events |
| Not Befo | 10.30am First events start for U9-U12 |
| Not Befo | 1:30pm First events start for U13 and above |

[^0]LAACT CENTRE UNIFORMS

| Centre | Abbr | Singlet/T-Shirt |
| :--- | :---: | :--- |
| Bega Valley | BEGA | White, green and yellow |
| Belconnen | BELC | Light blue with maroon |
| Calwell | CALW | Red with gold |
| Cooma | COOM | Aqua, black and white |
| Corroboree | CORR | White, blue and gold |
| EuroCoast | GURO | Blue and Aqua |
| Ginninderra | MULW | Yqua, maroon and white |
| Goulburn Mulwaree | GUNG | White with black side stripes \& red <br> shoulder stripes |
| Gungahlin | JIND | Lime green, navy and white |
| Jindabyne | MURR | Aqua and royal blue |
| Lanyon | QUEA | White and bottle green |
| Murrumbateman | SOUT | Orange and black |
| Queanbeyan | TUGG | Sky blue with gold |
| Southern Tablelands | WEST | Red and black |
| Tuggeranong | WODE | Light green and gold |
| Weston Creek |  |  |
| Woden |  |  |

## RC/1 GENERAL

\(\left.$$
\begin{array}{|l|l|}\hline \begin{array}{l}\text { Authority } \\
\text { and } \\
\text { Precedence }\end{array} & \begin{array}{l}\text { All LAACT events will be conducted under the rules of } \\
\text { competition of the current World Athletics (WA) Handbook, } \\
\text { LAA Standard Rules and LAACT Rules. The order of } \\
\text { precedence of the rules is LAACT (Carnival Booklet) followed } \\
\text { by LAA Standard then WA. }\end{array} \\
\hline \begin{array}{l}\text { Infectious } \\
\text { Disease } \\
\text { Control }\end{array} & \begin{array}{l}\text { A COVID 19 Safety Plan (Plan) has been written for the } \\
\text { Coles LAACT Relay Carnival and is endorsed by the ACT } \\
\text { Government. } \\
\text { This plan is accessible through the Athletics in the ACT } \\
\text { website and will be sent to all participants prior to the event. } \\
\text { All athletes, Officials and spectators including children must }\end{array}
$$ <br>
adhere to the conditions in and requirements of the Plan. <br>

All officials and spectators must check in to the Woden Park\end{array}\right\}\)| ground area using the CBR App. |
| :--- |
| Exit and entry areas to the Woden Park ground area are |
| defined and indicated and must be used. |


|  | LAACT Referees will be identified by the wearing of a pink <br> coloured vest. <br> LAACT Chief Officials will be identified by the wearing of a <br> red vest. Other LAACT Officials will be identified by the <br> wearing of an orange or yellow vest. Anyone without a vest <br> or not competing in an event, is NOT to be inside the <br> competition area. <br> Parents, who are not Officials, spectators and children of <br> Officials are NOT permitted inside the competition area. |
| :--- | :--- |
| Photography | Photography inside the competition area is only permitted to <br> be taken by appointed official photographers. Anyone else in <br> the competition area is NOT permitted to take photographs. |
| Photographs will be taken of children and adults competing. <br> The official photographers will then delete any photographs <br> where they can identify an athlete who is not allowed to be <br> photographed. This will occur before any photographs are <br> published. |  |
| Athletes must NOT receive coaching from within the <br> Onfield <br> assistance <br> including <br> Competition area whilst competing in an event. Athletes <br> who receive coaching from within the competition area <br> during an event may be disqualified. <br> No person is permitted to offer advice to an athlete from <br> within the competition area other than an Official. Such <br> advice is not to be coaching and is limited to factual <br> feedback. |  |

\(\left.\left.$$
\begin{array}{|l|l|}\hline \text { Event } \\
\text { Scheduling } & \begin{array}{l}\text { The Carnival Manager in consultation with the Track } \\
\text { Referee has discretion to cancel or reschedule any/all } \\
\text { event/s. } \\
\text { Every endeavour will be made to notify Centres via email } \\
\text { and/or text messaging as soon as possible following a } \\
\text { decision to cancel all events. } \\
\text { Any event/s that cannot be held during the Carnival will not } \\
\text { be rescheduled and recorded as not being held. }\end{array} \\
\hline \begin{array}{l}\text { Role of } \\
\text { Marshals on } \\
\text { Uniforms }\end{array} & \begin{array}{l}\text { Marshals have a responsibility to check that athletes are in } \\
\text { their correct uniform. Once an athlete commences an } \\
\text { event, that athlete cannot be disqualified on the grounds of } \\
\text { incorrect uniform. }\end{array} \\
\hline \begin{array}{l}\text { Carnival } \\
\text { Procedure }\end{array} & \begin{array}{l}\text { Events will be progressed as shown in the Carnival } \\
\text { Programme unless varied/cancelled by the Carnival } \\
\text { Manager. }\end{array} \\
\hline \text { Merging } & \begin{array}{l}\text { The Carnival Manager and Track Referee have the } \\
\text { discretion to merge age groups of the same sex into one } \\
\text { event where numbers are low. }\end{array} \\
\hline \begin{array}{l}\text { Reporting } \\
\text { for } \\
\text { Competition }\end{array} & \begin{array}{l}\text { Competitors will report to the designated marshalling area } \\
\text { (see track diagram) immediately after the calls for an event }\end{array} \\
\begin{array}{l}\text { Each event will receive two calls only, approximately five } \\
\text { (5) minutes apart, with the first call being fifteen (15) } \\
\text { minutes before the start of the event. }\end{array} \\
\hline \text { Athletes } \\
\text { with } \\
\text { Disabilities } & \begin{array}{l}\text { Events will commence in accordance with the Carnival } \\
\text { Programme order. }\end{array} \\
\hline \text { Any athlete with a disability is encouraged to compete but } \\
\text { in doing so complies with the Rules of Competition as per } \\
\text { able bodied athletes. }\end{array}
$$\right\} \begin{array}{l}Any LAACT records set need to be verified by the Track <br>
Referee. For track events, where hand timing is used, this records. <br>
requires verification of the result from watches. Where <br>
electronic timing is used the Track Referee must sight the <br>

electronic result prior to verifying the record\end{array}\right\}\)| It is the responsibility of the LAACT Track Referee to |
| :--- |
| complete and countersign, where available, the correct |
| paperwork recording a newly achieved record before |
| completion of the Carnival. |$\left|\begin{array}{l}\text { LAACT composite track relay teams will not be accredited }\end{array}\right|$

## RC/3 LAACT CENTRE RESPONSIBILITIES

| Entries and |  |
| :--- | :--- |
| Teams | The nomination of entries will be coordinated by the <br> Administration Assistant of LAACT. <br> Teams, except for composites, are to be formed prior to <br> the Carnival by LAACT Centres. Composite teams can be <br> formed on the day with the assistance of LAACT Team <br> Managers and/or Marshals. |
| Uniforms | All athletes must compete in their approved LAACT Centre <br> Uniform. <br> The LAACT uniform is to include a current age patch, <br> Coles patch and registration number including the <br> sponsors logo. Any sponsorship on a LAACT athlete's <br> uniform which conflicts with current LAACT and/or LAA <br> sponsors must be covered prior to competition. |
| Responsibility <br> for Uniforms | It is the LAACT Centre's responsibility to ensure the <br> completeness of an athlete's uniform. Any difficulties <br> should be cleared with the Carnival Manager, who has <br> been granted discretion on these matters, prior to the <br> athlete's first event of the day. |
| LAACT Team | Each LAACT Centre must provide a Team Manager. <br> The Team Manager is responsible for all aspects of the <br> management of the LAACT Centre activities on the day <br> including entry on call to the competition area. |
| The LAACT Centre Team Manager is responsible for |  |
| ensuring that the required Officials from the Centre are |  |
| provided, as necessary, for the Carnival. |  |
| Team Managers are to inform marshalling of the need for |  |
| the formation of composite teams and must assist |  |
| marshalling in the formation of the composite teams. |  |

## RC/4 LAACT PROTESTS

| First <br> Step | Before a protest is lodged, in the first instance a verbal <br> approach may be made by the Team Manager to the Track <br> Referee. |
| :--- | :--- |
| Written <br> Protest | If not satisfied with the decision of the Track Referee, as <br> appropriate, a written protest may then be lodged with the <br> Carnival Manager, by the Team Manager, to be adjudicated by <br> the Jury of Appeal. |


| Timing <br> of <br> Protest | The protest must be lodged not more than fifteen (15) minutes <br> after the event result has been posted and be accompanied by <br> a deposit of $\$ 50.00$ which will be forfeited if the appeal is <br> unsuccessful. |
| :--- | :--- |
| The Jury <br> of <br> Appeal | The Jury of Appeal will consist of the Carnival Manager, the <br> Officer of Officials and an Official who was not involved in the <br> original decision. |
| Conflict <br> of <br> Interest | If any member/s of the Jury of Appeal are associated in any <br> way with the protesting Team or were involved in the original <br> decision, the Carnival Manager will appoint a replacement/s to <br> the Jury on the day for that appeal only. |

## RC/5 RELAYS

| Track Event Teams | A LAACT Centre compl comprised of athletes of <br> LAACT Complete relay same age group before <br> LAACT Athletes may co Relays where a Centre complete team, except in the Swedish medley and such a team must older Age Group. <br> LAACT Centres may en per Age Group. <br> Mixed gender teams ar | group relay team is same age group. <br> must be formed from the se of younger age groups. <br> in older age groups in Track ing difficulty in fielding a <br> U6, U7 \& U8 may not compete <br> ar, $4 \times 200 \mathrm{~m}, 4 \times 400 \mathrm{~m}$ relays <br> n at least one member of the <br> re than one track relay team <br> permitted |
| :---: | :---: | :---: |
| Composite Track Event Teams | LAACT composite team younger age group ath compete in track relays Where the same LAAC age group athlete in m one of those composite athletes. <br> LAACT Team Managers need for the formation marshalling in the form <br> Mixed gender teams ar | prising same or same and from different Centres may <br> re is represented by a same an one composite team, only s may use younger age group <br> inform marshalling of the mposite teams and must assist of the composite teams. <br> permitted. |
| LAACT <br> Points Scoring | Composite teams comprising athletes from different Centres will share the points designated for their relevant placing in the event. The Centre sharing is a ratio of the placing points based on the number of athletes from a Centre in the team. |  |
| LAACT Overall Points | The LAACT Centre points score will be based on the total points gained in all relay events. The Centre accumulating the highest aggregate points score will receive the Mick Morris Relay Championship Award. |  |
| LAACT <br> Points Score | Once placings have been decided, points for each relay event will be allocated as per the table below: |  |
|  | 13 points for 1st place | 6 points for $7^{\text {th }}$ place |
|  | 11 points for $2^{\text {nd }}$ place | 5 points for $8^{\text {th }}$ place |
|  | 10 points for $3^{\text {rd }}$ place | 4 points for $9^{\text {th }}$ place |
|  | 9 points for $4^{\text {th }}$ place | 3 points for $10^{\text {th }}$ place |
|  | 8 points for $5^{\text {th }}$ place | 2 points for $11^{\text {th }}$ place |
|  | 7 points for $6^{\text {th }}$ place | 1 point for $12^{\text {th }}$ place |

Teams that compete in a track relay but are disqualified receive one (1) point for competing.

| Track Events | U6-8 | $4 \times 50$ metre shuttle relay <br> $4 \times 100$ metre shuttle relay <br> Slalom relay (4 per team) - Inner field |
| :---: | :---: | :---: |
|  | U9-12 | $4 \times 70$ metre shuttle relay <br> $4 \times 100$ metre circular relay <br> $4 \times 200$ metre circular relay |
|  | U13-17 | $4 \times 100$ metre circular relay $4 \times 400$ metre circular relay 1000 metre Swedish medley circular relay ( $1 \times 100 \mathrm{~m}, 1 \times 300 \mathrm{~m}, 1 \times 200 \mathrm{~m}, 1 \times 400 \mathrm{~m}$ ) |

## TRACK EVENTS

$\left.\begin{array}{|l|l|}\hline \text { LAACT Starting } & \begin{array}{l}\text { Starting blocks may only be used by U11 Age Groups } \\ \text { and above for the first runner in the 4x100m, 4x200m, } \\ 4 \times 400 \mathrm{~m} \text { and Swedish circular relays. }\end{array} \\ \hline \text { Llocks }\end{array} \left\lvert\, \begin{array}{l}\text { a. In the shuttle relays, if more than ten (10) Centres } \\ \text { compete in any one relay, heats will be run. } \\ \text { b. If more than eight (8) Centres participate in the } \\ 4 \times 100 \mathrm{~m} \text { and Swedish medley circular relay, heats will } \\ \text { be run. } \\ \text { In both instances no final will be run, with the final } \\ \text { placings based on the times recorded in the heats. }\end{array}\right.\right\}$

|  | Changeover Zone - no acceleration zone), 4x400m <br> (no acceleration zone). <br> e. 300m leg becomes single lane at a designated cut in <br> point in the straight. That point is a line marked by <br> cones (or tape) across the track. |
| :--- | :--- |
| Lane Draw | The lane draw will be advised on the day. |
| Track <br> Disqualification | A LAACT relay team will be disqualified if they are <br> responsible for two (2) false starts or on the basis of a <br> technical rule. |
| At the discretion of the Track Referee, a LAACT relay <br> team will be disqualified for a conduct breach that is <br> deemed to be in contravention of the ACTLAA By- Laws <br> (Code of Behaviour for athletes). The team may also, <br> but not necessarily, be disqualified if other relevant <br> Codes of Behaviour sections within the By-Laws have <br> been deemed to be contravened. |  |
| LAACT Track <br> Relay Placing <br> and Ribbons | Ribbons will be awarded to the Teams placed 1st, 2 nd <br> and 3rd. <br> Where there are heats, the top three teams by time will <br> be awarded ribbons. |

## THE SLALOM RELAY

Activity Area: Inner field with each team lane designated by cones Number of Competitors: Four (4) competitors from each team, up to 5 teams in any heat
Activity Description: Measured from the start line, ten upright plastic weave posts or high cones are placed at an interval of 5 m . Each lines of posts will be 5 m apart from the neighbouring lines. Each team competitor runs an outward leg weaving around each post/cone and turns after the final post/cone to complete an inward leg by weaving around each post/cone. Each team will be allocated a baton which is exchanged at each change of competitor.
All batons to be collected and cleaned before issue to the next set of teams in accordance with the COVID 19 Safety Plan.
Rules: A weave must be done around each post/cone on the outward and inward leg. There is no designated direction of the weave around a post/cone. The feet of a competitor must be behind the start line at the time of baton exchange.
Points will be allocated by placing if there is only one heat and times if there are more than one heat.

## Equipment:

Fifty (50) weaving posts or large cones or a combination of posts /cones
Five (5) junior relay batons

## Officials:

Track Referee, Starter (2), Chief, Umpires (7), Marshals (Start, Finish, Team
(3)), Timekeeper (3), Place Judges (4), Recorder (2)


## THE SWEDISH MEDLEY RELAY

The Swedish Medley Relay is conducted over 1000 metres and involves legs of 100, 300, $200 \& 400$ metres.

Runner 1 ( 100 m ) - The race begins at the 200 metres start, and the first runner runs 100 m entirely in their lane.

Runner 2 (300m) - The second runner receives the baton within the third $4 \times 100 \mathrm{~m}$ takeover zone. Once athletes enter the straight, they may cut across at a designated point to run on the inside. The designated point is a line marked by cones (or tape) across the track.

Runner 3 (200m) - The third runner commences at the 200 metres start point within the unlaned $4 \times 200 \mathrm{~m}$ change zone. Athletes are lined up in the takeover zone based on the order of their teams start position inside to out. Once placed in order by the competition Officials, they may not change order.

Runner 4 (400m) - The final change over occurs in the $4 \times 400 \mathrm{~m}$ change zone. There is no acceleration zone. Athletes are lined up in the takeover zone based on the order of their teams start position inside to out. Once placed in order by the competition officials, they may not change order.

NOTE: only the first leg is run in lanes. Thereafter, each athlete is entitled, (subject always to the rules of obstruction and interference) to run in lane 1.

## 4X100M RELAY TAKEOVER ZONE

1. In the $4 \times 100 \mathrm{~m}$, each takeover zone shall be 30 m long, of which the scratch line is 20 m from the start of the zone. The zones shall start and finish at the edges of the zone lines nearest the start line in the running direction. NB Woden is not marked for a 30 m zone, so tape is applied on the track to mark the zone/s
2. For each takeover conducted in lanes, a designated official shall ensure that the athletes are correctly placed in their takeover zone and are aware of any applicable acceleration zone. The designated official shall also ensure that Rule 24.4 is observed.


Note: Unless a track has been specifically marked for 30 m takeover zones, the existing line marked on the track to denote the acceleration line shall be used as the incoming zone line.

## LAACT RELAY CARNIVAL RECORDS

| Event | Record | Centre | Date | Event | Record | Centre | Date |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 Girls |  |  |  | 6 Boys |  |  |  |
| $4 \times 50$ Metres Relay | 40.95s/E | Cal | Dec 03 | $4 \times 50$ Metres Relay | 42.95s | Cor | Dec 17 |
| $4 \times 100$ Metres Relay | 1:25.3s | Lan | Nov 16 | $4 \times 100$ Metres Relay | 1:20.7s | Wod | Nov 16 |
| 7 Girls |  |  |  | 7 Boys |  |  |  |
| $4 \times 50$ Metres Relay | 38.24s/S | Wes | Nov 90 | $4 \times 50$ Metres Relay | 37.04s/S | Qbn | Nov 89 |
| $4 \times 100$ Metres Relay | 1:12.04s/S | Bel | Dec 88 | $4 \times 100$ Metres Relay | 1:10.44s/S | Tug | Dec 88 |
| 8 Girls |  |  |  | 8 Boys |  |  |  |
| $4 \times 50$ Metres Relay | 35.34s/S | Bel | Nov 89 | $4 \times 50$ Metres Relay | 34.04s/S | Qbn | Nov 89 |
| $4 \times 100$ Metres Relay | 1:06.44s/S | Wod | Dec 88 | $4 \times 100$ Metres Relay | 1:03.74s/S | Bel | < 85 |
| 9 Girls |  |  |  | 9 Boys |  |  |  |
| $4 \times 70$ Metres Relay | 46.04s/S | Gin | Nov 90 | $4 \times 70$ Metres Relay | 44.94s/S | Tug | Nov 90 |
| $4 \times 100$ Metres Relay | 1:04.44s/S | Cal | Nov 97 | $4 \times 100$ Metres Relay | 1:01.54s/S | Tug | <84 |
| 10 Girls |  |  |  | 10 Boys |  |  |  |
| $4 \times 70$ Metres Relay | 43.18s/E | Wod | Dec 18 | $4 \times 70$ Metres Relay | 43.14s/S | Wes | Nov 90 |
|  |  |  |  |  | 43.14s/S | Cal | Nov 93 |
| $4 \times 100$ Metres Relay | 59.94s/S | Tug | $<84$ | $4 \times 100$ Metres Relay | 58.84s/S | Eri | Nov 91 |
| 11 Girls |  |  |  | 11 Boys |  |  |  |
| $4 \times 100$ Metres Relay | 58.24s/S | Wod | Mar 88 | $4 \times 100$ Metres Relay | 56.74s/S | Wes | < 85 |
|  | 58.24s/S | Tug | Mar 88 |  | 56.74s/S | Cal | Nov 93 |
| $4 \times$ Swedish Relay | 2:51.4s | Wod | Dec 17 | $4 \times$ Swedish Relay | 2:46.5s | Wod | Dec 17 |
| 12 Girls |  |  |  | 12 Boys |  |  |  |
| $4 \times 100$ Metres Relay | 56.24s/S | Tug | Nov 91 | $4 \times 100$ Metres Relay | 54.14s/S | Wes | Mar 86 |
| $4 \times$ Swedish Relay | 2:42.97s | Cor | Dec 18 | $4 \times$ Swedish Relay | 2:41.95s | Wod | Dec 18 |
| 13 Girls |  |  |  | 13 Boys |  |  |  |
| $4 \times 100$ Metres Relay | 53.84s/S | Qbn | Mar 86 | $4 \times 100$ Metres Relay | 52.30s/E | Gin | Dec 15 |
| $4 \times$ Swedish Relay | 2:38.8s | Wod | Nov 16 | $4 \times$ Swedish Relay | 2:29.4s | Gin | Nov 16 |
| 14 Girls |  |  |  | 14 Boys |  |  |  |
| $4 \times 100$ Metres Relay | 51.84s/S | Tug | Nov 93 | $4 \times 100$ Metres Relay | 49.44s/S | Wes | Mar 87 |
| $4 \times$ Swedish Relay | 2:33.16s | Cal | Dec 18 | $4 \times$ Swedish Relay | 2:25.5s | Gin | Dec 17 |
| 15 Girls |  |  |  | 15 Boys |  |  |  |
| $4 \times 100$ Metres Relay | 51.58s/E | Wod | Dec 15 | $4 \times 100$ Metres Relay | 47.2s | Wod | Nov 16 |
|  |  |  |  |  | 47.2s | Gin | Dec 17 |
| $4 \times$ Swedish Relay | 2:32.5s | Bel | Nov 16 | $4 \times$ Swedish Relay | 2:20.8s | Wod | Nov 16 |
| 16 Girls |  |  |  | 16 Boys |  |  |  |
| $4 \times 100$ Metres Relay | 51.91s/E | Gin | Nov 13 | $4 \times 100$ Metres Relay | 47.0s | Wod | Dec 17 |
| $4 \times$ Swedish Relay | 2:36.9s | Gin | Nov 16 | $4 \times$ Swedish Relay | 2:11.6s | Wod | Nov 16 |
| 17 Girls |  |  |  | 17 Boys |  |  |  |
| $4 \times 100$ Metres Relay | 51.30s | Qbn | Nov 16 | $4 \times 100$ Metres Relay | 44.9s | Wod | Dec 17 |
| $4 \times$ Swedish Relay | 2:34.8s | Gun | Dec 17 | $4 \times$ Swedish Relay | 2:07.3s | Wod | Dec 17 |

DRAFT RELAY CARNIVAL SCHEDULE OF EVENTS $11^{\text {th }}$ December 2021 8am entry, 8:30 first event start

| U6-8 (enter 08:00am, commence 08:30am |  |  |  | U9-12 (not before 10:30 am) |  |  |  | U13-17 (not before 1:30pm) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S1 | B | U6 | $4 \times 50$ | S13 | B | U9 | $4 \times 70$ | C21 | B | U13 | $4 \times 100$ |
| S2 | G | U6 | $4 \times 50$ | S14 | G | U9 | $4 \times 70$ | C22 | G | U13 | $4 \times 100$ |
| S3 | B | U7 | $4 \times 50$ | S15 | B | U10 | $4 \times 70$ | C23 | B | U14 | $4 \times 100$ |
| S4 | G | U7 | $4 \times 50$ | S16 | G | U10 | $4 \times 70$ | C24 | G | U14 | $4 \times 100$ |
| S5 | B | U8 | $4 \times 50$ | C1 | B | U9 | $4 \times 100$ | C25/26/27 | B | U15/16/17 | $4 \times 100$ |
| S6 | G | U8 | $4 \times 50$ | C2 | G | U9 | $4 \times 100$ | C28/29/30 | G | U15/16/17 | $4 \times 100$ |
| S7 | B | U6 | $4 \times 100$ | C3 | B | U10 | $4 \times 100$ | C31 | B | U13 | $4 \times 400$ |
| S8 | G | U6 | $4 \times 100$ | C4 | G | U10 | $4 \times 100$ | C32 | G | U13 | $4 \times 400$ |
| S9 | B | U7 | $4 \times 100$ | C5 | B | U11 | $4 \times 100$ | C33 | B | U14 | $4 \times 400$ |
| S10 | G | U7 | $4 \times 100$ | C6 | G | U11 | $4 \times 100$ | C34 | G | U14 | $4 \times 400$ |
| S11 | B | U8 | $4 \times 100$ | C7 | B | U12 | $4 \times 100$ | C35/36/37 | B | U15/16/17 | $4 \times 400$ |
| S12 | G | U8 | $4 \times 100$ | C8 | G | U12 | $4 \times 100$ | C38/39/40 | G | U15/16/17 | $4 \times 400$ |
| F1 | B | U6 | Slalom relay | C9 | B | U9 | $4 \times 200$ | C41 | B | U13 | $4 \times$ Swedish |
| F2 | G | U6 | Slalom relay | C10 | G | U9 | $4 \times 200$ | C42 | G | U13 | $4 \times$ Swedish |
| F3 | B | U7 | Slalom relay | C11 | B | U10 | $4 \times 200$ | C43 | B | U14 | $4 \times$ Swedish |
| F4 | G | U7 | Slalom relay | C12 | G | U10 | $4 \times 200$ | C44 | G | U14 | $4 \times$ Swedish |
| F5 | B | U8 | Slalom relay | C13 | B | U11 | $4 \times 200$ | C45/46/47 | B | U15/16/17 | $4 \times$ Swedish |
| F6 | G | U8 | Slalom relay | C14 | G | U11 | $4 \times 200$ | C48/49/50 | G | U15/16/17 | $4 \times$ Swedish |
|  |  |  |  | C15 | B | U12 | $4 \times 200$ |  |  |  |  |
|  |  |  |  | C16 | G | U12 | $4 \times 200$ |  |  |  |  |
|  |  |  |  | C17 | B | U11 | $4 \times$ Swedish |  |  |  |  |
|  |  |  |  | C18 | G | U11 | $4 \times$ Swedish |  |  |  |  |
|  |  |  |  | C19 | B | U12 | $4 \times$ Swedish |  |  |  |  |
|  |  |  |  | C20 | G | U12 | $4 \times$ Swedish |  |  |  |  |
| U9-U17 | $4 \times 100$ staggered start. Running in lanes |  |  |  |  |  |  |  |  |  |  |
|  | $4 \times 200$ Staggered start using 800 m lines. After 100 m cut in to lane 1 |  |  |  |  |  |  |  |  |  |  |
|  | $4 \times 400$ staggered start. 1st 400 m in lanes. 2 nd runner cuts in after 100 m |  |  |  |  |  |  |  |  |  |  |
|  | $4 \times$ Swedish $100 \mathrm{~m}-300 \mathrm{~m}-200 \mathrm{~m}-400 \mathrm{~m}$, staggered start using 200 m lines. 100 m in lanes. 2 nd runner cuts in after leaving handover box |  |  |  |  |  |  |  |  |  |  |




[^0]:    Hint: With the younger athletes, the order of running in the track events should be written on the athlete's arm, or some other clear indication of order provided to the marshals

