



## NASSA JUNIOR ATHLETICS CARNIVAL

**The NASSA Junior Athletics Carnival was held on Thursday 10 August at Campbelltown Athletics Stadium.** Our College had a team of 67 students, who worked hard with specialist coaches from Little Athletics NSW in the weeks leading up to the carnival to prepare them for their events. Thanks to coach Alvin and Coach Youcef for their expert advice.

On the day our students performed well and the College finished 3rd overall in the point score! There were many fantastic individual performances from our students, with many achieving a personal best.

Special mention to Sara B, who competed in the 9 year old girls High Jump event and broke the NASSA high jump record and achieved a PB. She had placed 2nd overall at the event.

As a College we were very proud of the efforts of our team. Congratulations to all students and to those who have qualified to represent NASSA at the NSW CIS Athletics Championships on Tuesday 19 September.

### Events

|          |                                      |
|----------|--------------------------------------|
| Yata B   | 11yr Shot Put, 11yr Discus           |
| Sarah B  | Junior High Jump, Junior Girls Relay |
| Tahlia D | 12yr Discus                          |
| Claire E | Junior Girls Relay                   |
| Hanna E  | Junior 1500m, Junior 800m            |
| Jenson M | 11yr 800m                            |

| Orlando M | Events                                   |
|-----------|--|
| Neerav M  | 8yr 100m                                 |
| Lara N    | 11yr High Jump                           |
| Asha R    | Junior Girls Relay                       |
| Ava R     | 12yr Shot Put                            |
| Willow S  | 10yr 100m, 10yr 200m, Junior Girls Relay |
| Thomas S  | 9yr 100m                                 |
| Tyler T   | 12yr 100m                                |
| Ava T     | 12yr Shot Put                            |
| Lazar V   | Junior Shot Put                          |



**Mrs Sharon Evans**  
P-6 Sport Coordinator