

2025 (Term 1) SAILING

TRAININGS: Term 1 coaching is a 7-week block for our Race team and beginners. These sessions will be tailored towards the sailing regattas listed below for experienced sailors. Our less-experienced sailors will be in our development squad and will be working on their sailing skills and race tactics and preparation to join the race squad in the coming season.

VENUE: Akarana Yacht Club, Tamaki Dr

DATES : Tuesdays 4pm-7pm,
11th February – Tuesday 1st April (BUT excluding Tuesday 25th Mar)

COST: \$390.
This is required to be paid in full prior to the first training session. To be loaded on the portal.

COMPETITIONS:

Regattas available are:

<p>Auckland Secondary Schools Fleet Racing Regatta – Friday 14th March (Y9-13, but Y7/8's can participate if they are at the appropriate ability)</p> <p>Organised by College Sport in association with Wakatere Boating Club Inc. and is a 2 day regatta. Classes sailed are 420, 29er, Starling, Optimist, P-Class, Splash, RS Feva, Laser 4.7, Laser Radial, RSX and Techno Classes. There is an individual result and a school team result if entered as a team. The school teams compete for the Epiglass Trophy.</p>
<p>Auckland Cup – Teams Racing – 26th – 28th March, Hosted by Akarana Yacht Club (Y9-13, but Y7/8's can participate if they are at the appropriate ability)</p> <p>420 Team Racing Regatta (Team to be selected in Term 1, sailors must attend weekly trainings to be eligible to represent Baradene at this regatta)</p>
<p>2025 AIMS Games – 1st – 5th September, Mt Maunganui (Y7-8 if at appropriate ability)</p>

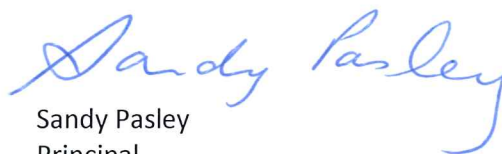
Please indicate on the on-line form which events your daughter would be interested in competing in. When further information for these events are provided I will forward to you.

Please ensure your daughter's online registration is completed by **Friday 31st January 2025**.
If you have any questions please do not hesitate to contact me – cratcliffe@baradene.school.nz.

Kind regards



Catherine Ratcliffe
Director of Sport



Sandy Pasley
Principal