



LIZZIE ASTON: EVENTS COORDINATOR 2024-25



About me:

Hi, I'm Lizzie, currently on placement. Next year I'll be final year studying food science and nutrition. I learnt to row here in Leeds during my 1st year and am now currently part of the senior racing squad.

Why me:

I'm an organized individual so have confidence in myself being able to balance final year and committee alongside remaining a member of the senior racing squad. By being an active member of the squad it is in my interest for races to be as organized as possible as well as aiming for an exciting, smooth running training camp.

Why I want to be on committee:

When I joined the boat club, I originally meant for rowing to be something I can do once or twice a week. Three years later rowing has now become a massive part of my uni life so I would love to give something back to the club.







Goals for senior camp:

- More visibility with cost provide a breakdown of cost so people can see what their money is going towards
- Send basic details of camp (including location, rough dates and estimated cost) before Christmas to allow people to plan.
- I will look into a variation of camp locations including both in the UK and abroad but unfortunately due to wanting to keep the costings as low as possible it is highly likely camp will remain in the UK.

Race docs and transport:

- Release the basic details of the race transport a minimum of 1 week before will likely be some changes and details missing but this will allow people more time to plan
- Provide more detailed parking (including alternatives) and suggested leaving times for drivers this will benefit those who have never been there before.
- Increase efficiency of cars have as many full cars where possible (decreases costs, yay!)
- Encourage everyone to take part in club transport aim is to make transport inclusive and cost efficient for everyone.
- Introduce club organized accommodation for both BUCS head and regatta to ensure everyone who would like to stay is able to be included bookings with larger groups are likely to be cheaper