

St Dunstan's School Student Council

The purpose of the student council is to give students an opportunity to develop leadership by organising and carrying out school activities and serving the community. Students will organise and deliver events that foster school spirit and community welfare. They will be the voice of the student body. The school council will work closely with the Assistant Headteacher of Personal Development and the School Chaplain to champion the TRACK values to prospective students and guardians, and to the wider community.

Members of the Student Council will showcase the very best of St Dunstan's community spirit and run public facing events such as opening evenings and celebration assemblies. The students will also conduct themselves professionally at outreach and charity focused events within and outside school. The student council will learn valuable skills and be exposed to new learning opportunities as well as enhancing the visible profile of the school within Glastonbury.

St Dunstan's Student Council is currently made of the Y11 student Leadership Team. The council will be looking to expand in January '25 by recruiting two ambassadors from each tutor group.

2024 - 2025 Y11 student leadership team:

Head Students: Leonora Clark-Cornell & Oliver Richards

Deputy Head Students: Saint Sebastian Euripidou & Kele Ngaimithi

Charity Representatives: Freya De La Bedoyere & Ethan Harvey

PE Ambassadors: Nic Euripidou & Hannah Jones

Citizenship Captains: Rosalyn Pole-Evan, Ciaran Penny & Lexi Chapman

The Y11 student leaders currency volunteer their time and commitment to their community by:

- ❖ Giving up their social times to run clubs and support their peers
- ❖ Delivering speeches for Open Evenings and assemblies
- ❖ Participating in extracurricular clubs to role model and increase engagement
- ❖ Peer Mentor Y7 students with physical fitness
- ❖ Provide a safe space for Mental Health Support
- ❖ Plan and promote charity events
- ❖ Shadowing SLT by promoting a smart and safe environment

