

Sun Protection

This policy follows the authority provided in Australian National Standards for Sunscreen products, Eye and Face Protection; Playground equipment and surfacing and Sun Protective Clothing; and was written in consultation with Cancer Council Queensland.

Sun Exposure	Too much exposure to ultraviolet (UV) radiation from the sun causes sunburn, skin damage and increases the risk of skin cancer. Sun exposure during childhood and adolescence contributes significantly to the lifetime risk of developing skin cancer. Australia has one of the highest rates of skin cancer in the world. Skin cancers account for 80% of all new cancers diagnosed in Australia each year. Melanoma is the most common cancer diagnosed for 15 – 29 year olds.
Clayfield College's Policy	Clayfield College is committed to providing a safe working environment for all our students, workers and visitors. It is our policy to: • increase student and community awareness about skin cancer and sun protection • encourage and require the entire College community to use a combination of sun protection measures when UV levels are 3 and above • work towards a safe College environment that provides shade for students, staff and the College community • assist students to be responsible for their own sun protection • ensure that families and new staff are informed of this policy • support student duty of care requirements • support appropriate workplace safety strategies to minimise UV risk and associated harms for staff and visitors.
Sun Protection Strategies	Clayfield College has developed the following sun protection strategies:
General	 Staff and/or students check the daily local sun protection times. The sun protection times are a forecast from the Bureau of Meteorology for the time of day that UV levels are forecast to reach three or above. At these levels, sun protection is recommended for all skin types.



•	All students and staff use a combination of sun protection measures
	throughout the day whenever UV levels are three or above to ensure they
	are well protected at the appropriate times.

UV levels are typically 3 and above all year. Wherever practicable, outdoor
activities should take place before 10am and after 3pm, when UV levels are
lower. Check daily sun protection times and UV levels to ascertain when sun
protection is required outside of peak UV periods.

Shade

- The College makes sure there is sufficient shelter and trees providing shade in the College grounds particularly in areas where students congregate (e.g. lunch areas, canteen, outdoor lesson areas and popular play areas).
- Shade provision is considered in plans for future buildings and grounds.
- Playgrounds should be designed with areas of effective summer shade from
 either trees or built elements, or both. Playgrounds which comply with
 Australian Standard AS 4685.0:2017, Playground equipment and surfacing Development, installation, inspection, maintenance and operation, are
 encouraged but optional. For more information, refer to <u>Playground</u>
 Supervision & Inspection.
- The availability of shade is considered when planning excursions and outdoor activities.
- Students are actively encouraged to use available areas of shade when outside. Students who do not have appropriate hats or outdoor clothing are asked to stay in an area protected from the sun.

Hats

- Students and staff should wear sun-safe hats that protect their face, neck and ears whenever they are outside.
- Recommended sun-safe hats include legionnaire, broad-brimmed and bucket hats with a deep crown and angled brim.
- Students who do not have an appropriate sun protective hat will be asked to stay in shaded areas only.

Let your light shine



Sunscreen	 The College supplies SPF30 (or higher) broad-spectrum, water-resistant sunscreen for staff and student's use. Sunscreen is stored at Student Services/Reception. Sunscreen is applied in accordance with the manufacturer's directions, and at least 20 minutes before going outdoors. Sunscreen should be reapplied at least every two hours, and more frequently when participating in sport, sweating or swimming, and after towel drying. Time will be allocated for sunscreen application prior to outdoor activities. Strategies are in place to remind students to apply sunscreen before going outdoors (e.g. reminder notices, sunscreen monitors, sunscreen buddies).
Sunglasses	 Close-fitting wrap-around sunglasses that comply with Australian Standard AS/NZS 1067.1 2016, Eye and face protection - Sunglasses and fashion spectacles, Part 1: Requirements (Sunglasses: lens category 2, 3 or 4) and cover as much of the eye area as possible are encouraged but optional.
Role Modelling	 Staff act as role models by using a combination of sun protection measures as outlined above when the UV level is 3 or above. Families and visitors are also encouraged to use a combination of sun protection measures (sun protective clothing and hats, sunglasses and sunscreen) when participating in and attending outdoor College activities.
Curriculum	 Sun protection and skin cancer awareness programs are incorporated into appropriate areas of the College curriculum. Students are encouraged to be involved in initiatives to promote and model sun protection measures to the whole College community. Sun safe behaviour is regularly reinforced and promoted to the whole College community through newsletters, College public website, parent meetings, staff meetings, College assemblies, student and teacher activities and on student enrolment.



Uniform

Sun protective clothing is included in the College uniform/dress code and sports uniform. This includes clothing with:

- elbow length sleeves
- shirts and tops that cover shoulders, with a collar that sits close to the neck,
 above the collarbone
- appropriate hats
- appropriate gloves and other accessories (where required for the activity)
- appropriate sunglasses (optional)
- other appropriate sun protective clothing.

Sun protective clothing with a UPF rating, in compliance with Australian Standard AS/NZS 4399:2017, Sun protective clothing – Evaluation and classification, is encouraged but optional.