## Campus Environment Committee

## Goals for 2018 - 19

Charge of the Campus Environment Committee

Monitors issues related to campus use, development, and environment; recommends aesthetic enhancements to the campus; encourages responsible environmental practices; and allocates the Campus Improvement Fund

Charge of Committee	Goal 2018-19	Accomplishments
		·
Monitors issues related to campus use, development and environment	<ul> <li>Facilities Planning Reports – Continue to receive monthly Facilities Planning Reports.</li> </ul>	The Committee continued to receive monthly Facilities Planning Reports.
	<ul> <li>Sidewalk Additions – Research the possibility of installing additional walkways on campus for pedestrian safety.</li> </ul>	One new sidewalk has been added near the Gym and the site of the Outdoor Kinesiology Classroom.  Damage to existing sidewalks has also been monitored and repaired.
	<ul> <li>Campus Water Reduction – Conserve water usage at the college in observance of the current severe statewide drought.</li> </ul>	Moorpark College has continued to significantly reduce water consumption campus-wide over the past fiscal year.
Recommends aesthetic enhancements to the campus	Campus Teaching Garden – Student advocates planned for fruit trees in their existing garden space, such as grapefruit and pomegranate, and requested the installation of power as well as a lath house or a greenhouse.	The Nature's Finest Club continues to maintain the campus teaching garden, and power has been added to the facility through a source shared with the zoo.
Encourages responsible environmental practices	Campus Recycle Plan – Continue to implement the campus recycle plan.	Campus recycling receptacles continue to be monitored and emptied, and additional receptacles have been added to division offices and the Administration mail room.
	<ul> <li>Additional Filtered Hydration Stations – Recommend the installation of additional filtered water stations on campus</li> </ul>	

Charge of Committee	Goal 2018-19	Accomplishments
	in order to encourage the use of refillable, rather than plastic, bottles.	Two hydration stations were installed in athletics areas: one near the old field house and the track, and another at the site of the new field house and shade structure. Locations are also being determined for stations near baseball, softball, the Outdoor Kinesiology Classroom and the Technology Building.