



Saint Louis University

**supports reducing pollution, cutting the percentage of untreated wastewater, and increasing recycling at the institution to improve quality of water and sanitation**



**6** CLEAN WATER  
AND SANITATION



## Water Consumption for AY 2022-2023

AUGUST 2022	5,190
SEPTEMBER 2022	5,643
OCTOBER 2022	4,728
NOVEMBER 2022	3,703
DECEMBER 2022	3,309
JANUARY 2023	3,377
FEBRUARY 2023	3,839
MARCH 2023	4,090
APRIL 2023	3,886
MAY 2023	3,243
JUNE 2023	3,242
JULY 2023	3,412

**Total: 47,662 m<sup>3</sup>**



# Wastewater Treatment

full process on:

[https://www.slu.edu.ph/wp-content/uploads/2023/11/7\\_CPMSD-Wastewater-Treatment-System-Specifications.pdf](https://www.slu.edu.ph/wp-content/uploads/2023/11/7_CPMSD-Wastewater-Treatment-System-Specifications.pdf)



**SAINT LOUIS UNIVERSITY**  
BAGUIO CITY  
**CAMPUS PLANNING, MAINTENANCE AND SECURITY DEPARTMENT**



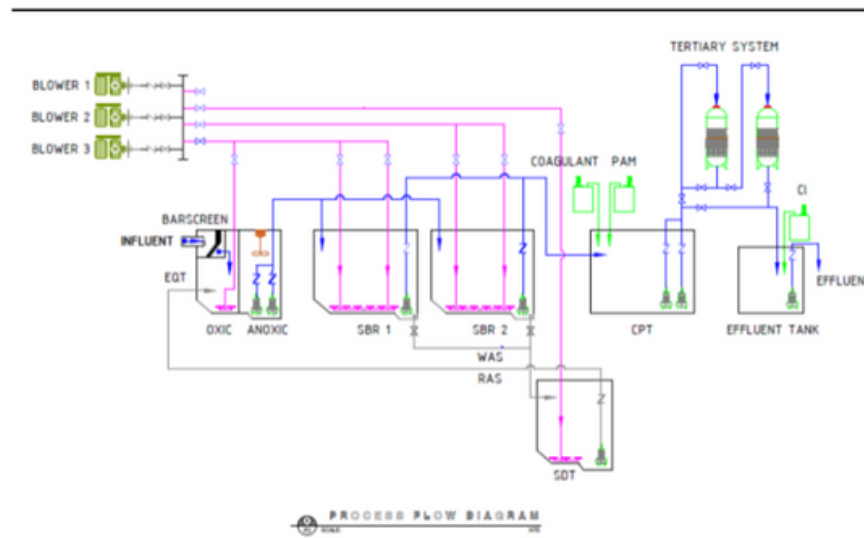
## WASTEWATER TREATMENT SYSTEM SPECIFICATIONS

Saint Louis University Wastewater Treatment System in the Main Campus and Mary Heights Campus is upgraded to the latest and most innovative technology available in the industry today. The Wastewater Treatment System in the University Campuses serves to remove contaminants from sewage to produce an effluent that is suitable for discharge to the surrounding environment or an intended reuse application, thereby preventing water pollution from raw sewage discharges.

Saint Louis University commissioned and joins partnership with KBWorld Trading Corp. and Hyper Kem and Machineries, Inc. in the attainment of the Wastewater Treatment System upgrade of the two campuses, Main Campus and Mary Heights Campus, respectively.



### SLU Mary Heights System Description



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