

## Engr 572: Advanced Sanitary Analysis School of Engineering Introduction to advanced theoretical concepts in sanitary engineering with special emphasis on inorganic, organic, and physical chemistry.

3 Credits

## **Prerequisites**

• Pre-requisite: C E 471 or Graduate Standing

## **Instruction Type(s)**

- Lecture: Lecture for Engr 572
- Lecture: Compressed Video for Engr 572

## Subject Areas

- Engineering, General
- Civil Engineering, General

