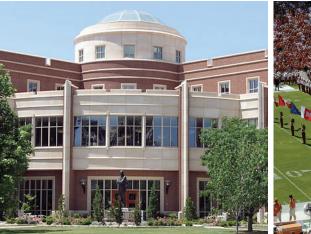


# **ECOFLOW SUCCESS AT**

# **The University of Oklahoma**









#### Location

Norman, Oklahoma

## Highlights

- 30,000+ students
- Top 50 public universities
- · 22+ dining options on campus

#### Problem

The University of Oklahoma was having serious drain line backups and grease trap overflows at their Crossroads restaurant. They were spending close to \$3,000 a year on emergency maintenance and a solvent product to help move grease through the system.

## **Ecoflow Solution**

Chemsearch FE installed a BIO-Amp<sup>™</sup> in the Crossroads restaurant to treat the drain lines and the grease trap.

#### Result

Since the install they have eliminated the use of the solvent product and haven't had any issues with the drain lines or grease trap. They have saved over \$1,000 at the Crossroads restaurant alone.

The University has since added 3 more BIO-Amps and 3 DrainCobras<sup>™</sup> at other restaurants and cafeterias on campus. The university has chosen to install Ecoflow delivery systems in new facilities as a preventative maintenance program.