

International Workshop on Advanced Electrochemical Oxidation for Water Reuse

From material sciences to engineering aspects

March 31st
to April 2nd
2020

ENSIC
*Nancy,
France*

Save the date

Electrochemical advanced oxidation processes have been widely studied by scientists for the last 20 years in applications for water and wastewater treatment.

The goal of this 'International Workshop on Advanced Electrochemical Oxidation for Water Reuse' (ELO.WatR) is to promote the development of those electrochemical technologies by gathering the community from complementary disciplines such as material sciences & interface studies, physical chemistry of solutions and electrochemical engineering around challenging applications for water reuse.

Please mark your calendar for March, 31st 2020 to April, 2nd 2020!
We look forward to warmly welcoming you in ENSIC Nancy (France).