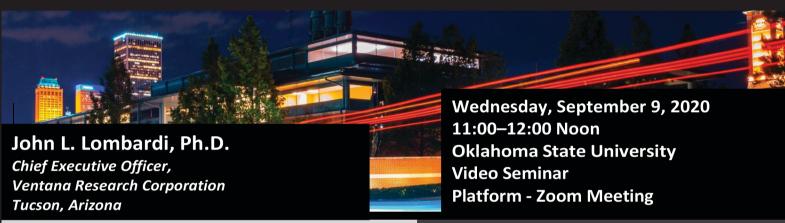


SCHOOL OF

MATERIALS SCIENCE AND ENGINEERING

College of Engineering, Architecture and Technology

OVERVIEW OF MATERIALS TECHNOLOGY



ABSTRACT

Materials are an important and integral part of modern society. This presentation will provide an overview of various materials technologies from the viewpoint of a chemist who turned into a materials scientist and later evolved into an entrepreneurial small business R&D executive. Skills gained in these areas were most recently unexpectedly leveraged into a secondary career as a successful forensic materials and chemical science expert witness in numerous civil and criminal courtroom cases.

Join Zoom Meeting

https://zoom.us/j/97898279970?pwd=QWxhQW1zR1hXeHBBNlpyNXVZaVdwUT09

Meeting ID: 978 9827 9970

Passcode: MSEFall20 One tap mobile

+12532158782,,97898279970#,,,,,0#,,666973074# US

(Tacoma)

+13462487799,,97898279970#,,,,,0#,,666973074# US

(Houston)

Dial by your location

+1 253 215 8782 US (Tacoma)

+1 346 248 7799 US (Houston)

+1 669 900 6833 US (San Jose)

+1 301 715 8592 US (Germantown)

+1 312 626 6799 US (Chicago)

+1 929 436 2866 US (New York)

Meeting ID: 978 9827 9970

Passcode: 666973074

SPEAKER



John Lombardi completed his undergraduate work at Worchester Polytechnic Institute and received his Ph.D. from The University of Arizona. Dr. Lombardi's current position is President of Ventana Research Company based in Tucson, Arizona. Dr. John Lombardi can be reached at www.ventanaresearchcorp.com or

ventanaresearch@msn.com.