CBUS 219. FUEL EFFICIENCY AND CONSERVATION.

Credits: 3.5

Offered by: Management & Entrepreneurship (School of Continuing Studies)

This course is not offered this catalogue year.

Description

This course focuses on the following areas: efficient fuel management and operational costs; improvement of on-time performance while decreasing operational costs; optimization of cost index capabilities; fuel efficiency program evaluation tools; fuel tracking: fuel management information systems; fuel conservation; dynamic cost index optimization; fuel efficiency audit.

 24 hours of classroom instruction plus 10 hours of readings and assignments

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder