FUNDAMENTALS, EXPERIMENTS, AND APPLICATIONS OF CORROSION

Corrosion’s annual estimated impact on our economy is over $1 trillion! The Fundamentals, Experiments, and Applications of Corrosion course is aimed at educating and training the work force the nation needs to address this by developing approaches for the methods and technologies in characterizing existing and new materials performance in extreme and harsh environments to meet technological and scientific challenges in applications critical for our society.

LEARNING OBJECTIVES INCLUDE:
1. Demonstrate ability to use reference electrodes and open circuit potentials.
2. Demonstrate the ability to recognize different electrochemical cells design (2, 3 and 4 electrode system set up).
3. Demonstrate ability to conduct electrochemical and weight loss measurements of corrosion rate.

And much more!

DR. HOMERO CASTANEDA
Director, NCMRL

WHERE
Center for Infrastructure Renewal
1041 RelliS Parkway
Bryan, TX 77807

WHEN
June 20-June 24, 2022

NEARBY LODGING:

<table>
<thead>
<tr>
<th>Lodging</th>
<th>Address</th>
<th>Phone Number</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>The Stella Hotel</td>
<td>4100 Lake Atlas Dr, Bryan</td>
<td>(979) 421-4000</td>
<td>7.7 miles</td>
</tr>
<tr>
<td>Texas A&amp;M Hotel and Conference Center</td>
<td>177 Joe Routt Blvd, College Station</td>
<td>(888) 654-4436</td>
<td>10.6 miles</td>
</tr>
<tr>
<td>Cavalry Court</td>
<td>200 Century Ct, College Station</td>
<td>(979) 485-5586</td>
<td>11.1 miles</td>
</tr>
<tr>
<td>La Quinta Inn</td>
<td>607 Texas Ave, College Station</td>
<td>(979) 696-7777</td>
<td>11.2 miles</td>
</tr>
<tr>
<td>Hampton Inn</td>
<td>320 Texas Ave S, College Station</td>
<td>(979) 846-0184</td>
<td>11.3 miles</td>
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REGISTER TODAY!