

# **IACPE**

**INTERNATIONAL ASSOCIATION OF  
CERTIFIED PRACTICING ENGINEERS**



**KNOWLEDGE  
CERTIFICATION  
NETWORKING**

**CERTIFIED PRACTICING ENGINEER**

**IACPE 2016**

# CPE

## CERTIFIED PRACTICING ENGINEER

<b>Requirements</b>	<ul style="list-style-type: none"><li>⇒ Three (3) years of formal training in the following fields of study: Science, Technology, Engineering, or Mathematics.</li><li>⇒ One (1) letter of recommendation from an academic adviser.</li><li>⇒ Two (2) letters from your professional peers who can attest to your academic achievement and professional knowledge. At least one (1) letter must be from a direct supervisor.</li></ul>
<b>LEVEL I</b>	<ul style="list-style-type: none"><li>⇒ Study and understand the six (6) Fundamental Engineering Training Modules</li><li>⇒ Review a sample test of one hundred (100) questions on each of the six (6) Fundamental Engineering Training Modules</li><li>⇒ Pass a test of twenty-five (25) questions from each of the six (6) Fundamental Engineering Training Modules</li></ul>
<b>LEVEL II</b>	<ul style="list-style-type: none"><li>⇒ Study and understand the three (3) required and four (4) of the other listed Fundamental Engineering Training Modules</li><li>⇒ Attend one (1) webinar (internet based training)</li><li>⇒ Review a sample test of one hundred (100) questions on each of the seven (7) chosen Fundamental Engineering Training Modules</li><li>⇒ Pass a test of twenty-five (25) questions from each of the seven (7) chosen Fundamental Engineering Training Modules</li><li>⇒ Complete a unique design assignment to certify Fundamental Engineering Training Modules understanding</li></ul>
<b>LEVEL III</b>	<ul style="list-style-type: none"><li>⇒ Study and understand the three (3) required and four (4) of the other listed Fundamental Engineering Training Modules</li><li>⇒ Attendance in one (1) regional seminar or webinar</li><li>⇒ Review a sample test of one hundred (100) questions on each of the seven (7) chosen Fundamental Engineering Training Modules</li><li>⇒ Pass a test of twenty-five (25) questions from each of the seven (7) chosen Fundamental Engineering Training Modules</li><li>⇒ Pass a one-hour oral examination adjudicated by IACPEs board of academic and industry advisors</li></ul>