

IPECC has recommended, and SOPEEC and ACI approved the following addition to the second class syllabus:

Revised 2nd Class (PE Syllabus), Part A2, Section 5G Syllabus Topic/Outcome:
Electrochemistry principles applied to corrosion, corrosion forms, control methods, testing, monitoring, prevention and failure analysis.

This addition became effective on July 1, 2011, and will be implemented into certification requirements by the end of this year. Starting January 1, 2014, SOPEEC may include questions based on this topic in the Second Class A2 Paper and candidates should be prepared if this occurs.

In anticipation of this new curriculum section, PanGlobal has prepared a new chapter reflecting the expected objectives in the curriculum document. This chapter will be included in the newly updated Version 2.0 of the second class textbooks due out in the fourth quarter of 2013.

To allow Candidates who have purchased 2nd Class materials before this time an opportunity to prepare more fully for the 2A2 paper, PanGlobal will make this chapter available on its commercial site (<http://powerengineering.org>) starting July 1. Candidates will be able to freely access and print this chapter for their own personal study purposed. PanGlobal will continue allowing this free access for a period of one year (to June 30, 2014).

Please check on the IPECC (<http://www.ipecc-net.com>) or PanGlobal sites for further information on how to access this resource.

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