## REPUBLIC OF THE PHILIPPINES PROFESSIONAL REGULATION COMMISSION



## DEBIT CREDIT ARTICLES NOW ACCEPTED

"Debit Credit." The basic language of all Accountants. Thus, appropriately this is the name of the prospective newspaper column that will soon be launched for publication in a major daily newspaper.

"We are now finalizing the details of a column to be written by accountants that will be published in a major broadsheet newspaper. This column, to be named "Debit Credit" will have accountants contributing articles of interest to the accountancy profession, in particular, and to the business community, in general. These accountants can be any of the more than 160,000 Certified Public Accountants registered with the Board of Accountancy. Those CPAs in the various sectors of commerce and industry, public practice, academe and government can write articles of interest in their particular fields. Our junior accountants studying in the various accounting schools can also share their thoughts on relevant matters of interest," BoA Chairman Joel Tan-Torres said.

"True to the character of accountants, the articles to be written for the "Debit Credit" column should present all sides of an issue to have a fair narration of a topic. The "debits" and "credits" of a subject should be threshed out in all the articles to be featured in the column," Chairman Tan-Torres said.

Articles to be submitted for consideration for publication in the "Debit Credit" column should be written in Word, from 1,000 to 1,200 words, double spaced. A short write up and 2" x 2" photo of the writer should accompany the article. These can be emailed to <a href="mailto:boa.secretariat.@gmail.com">boa.secretariat.@gmail.com</a>.

"Let us all show to the public that accountants are an opinionated group and are willing to share their thoughts and views for the enlightenment of all. Let us support our "Debit Credit" column," Chairman Tan-Torres said.

FOR DISSEMINATION. FOR MORE INFORMATION, CONTACT boa.secretariat@gmail.com A

August 12 2015

