



1989 - Over 20 Years of "Sharing the Knowledge" - 2010

# CAJUN CLICKERS

CAJUN CLICKERS COMPUTER CLUB

# COMPUTER NEWS



MARCH 2010



## Cajun Clickers March 4th meeting

### Viral Media and Social Networks

Facebook 101



Mari Presedo



**W**hat is viral media? How has it changed the way we get our news? The way we shop? And even the way we vote? What are social networks? How do they impact your life?

It began with Yahoo Groups then suddenly cyberspace exploded with sites such as MySpace, LinkedIn, Second Life, YouTube, Twitter, Grouper, and the most popular networking site of all Facebook.

Mari Presedo will take us through a summary of currently active networks and finally take us through the steps of setting up a Facebook page with an overview of its features.

Join us at Christian Life Academy on March 4th as we explore viral media, social networking and the ins and outs of Facebook.

Social hour begins at 5:45 pm and meeting starts at 6:30 pm sharp.

## - New SIG in Town - "THE COFFEE and DONUT HOUR"



On Saturday, March 20th we are launching our new "Coffee & Donut" SIG.

This is going to be a social gathering of both new and old members alike where "free-for-all" discussions will abound. The only topics off limits here are "calorie counting", "diets" and "exercise". Such ghastly subjects of conversation are strictly forbidden while members in good standing are enjoying their donuts and coffee.



New members are encouraged to attend our coffee/donut hour to learn more about how our club operates and the many benefits of being a member.

An open forum style Q&A will be held to discuss new software/programs, whats new on the technology market, price comparisons, my widget-gadget-gadget is broken - what can I do? These will be free-wheeling discussions where you, the attendee sets the topics.

Registering for this is optional (good info so we know how many donuts to buy) but not a requirement for attendance. So pull up a chair and join us Saturday March 20th at 9:30 am for coffee and donuts.