MMO MONTHLY

Lanier Tech's QEP Newsletter



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Thank you to the Math Tutors in the Student Success Centers for helping prepare our students for their math final exams!



Study for your Math Final

Tuesday, April 24, 2018

Oakwood Room 315 or Forsyth Room B144

Sponsored by LTC's Student Government Association & LTC Quality Enhancement Plan

Math in the Real World: Computer Information Systems (CIS)

Information Technology (IT) has become an integral part of modern life. Among its most important functions are the efficient transmission of information and the storage and analysis of information.

Computer scientists use mathematics as they span a range of topics from theoretical studies of algorithms, which are a series of steps understood by someone or something in order to complete a task in a given number of steps, and the computation of implementing computing systems in hardware and software. (http://online2.byu.edu/wp-content/ uploads/2013/05/Computer-Scientist-2016.pdf)

According to Mr. Steven Crumley, Lanier Tech CIS Instructor, Workers in Computer Information Systems must have strong problem-solving, analytical, and communication skills. Because they often deal with a number of tasks simultaneously, the ability to concentrate and pay close attention to detail also is important. A solid knowledge of decimal, hexadecimal and binary number systems is necessary for conversion of addresses in network design.

Computer Information Systems courses are available at Lanier Tech's Hall, Forsyth and Barrow campuses. For more information, please visit http://www.laniertech.edu/ AcademicPrograms/LTCPrograms.aspx?id=8



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Pi Day (3.14.18) Update:

Pies and treats and guessing games were enjoyed by all! How did you celebrate?

Good luck on Final Exams!



Math Haiku Contest

Write a haiku about math.

Email your haiku to qep@laniertech.edu by Thursday, May 3, 2018.

All entries will be reviewed for creativity and accuracy by a panel of judges.

The winner will be announced and the winning entry will be posted in the next issue.

Haiku

• Unrhymed three lined verse containing exactly 17 syllables. The first line contains 5 syllables, the second line as 7 syllables and the third line has 5 syllables.

• Example: Sea Turtles The best of both worlds, That's what a sea turtle has On land and in sea.

For more information, contact:

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