



GlenpoolPost.com

Website of the  South County Leader

CONNECT WITH US



TULSA'S CHANNEL 8  **Currently**

Submit Your Events for FREE
CLICK HERE to get your events seen by thousands of viewers everyday.

Your Ultimate Automotive Search Engine! 

HOME NEWS SPORTS OBITUARIES OPINION DIGITAL PAPER **N2SOUTHCOUNTY** FREE STUFF AUTOS CLASSIFIEDS

Special Sections Latest Ads Photo Reprints & Videos Coupons Contests

Welcome back, PRO Logout | My Dashboard

Home > Glenpool Post > Glenpool News

Jenks and Glenpool Library offer new services

Story Comments

Print Font Size: - +

Like Recommend Tweet 3 +1 0 Pin it 0 0

Posted: Saturday, August 10, 2013 3:17 pm

0 comments

The Jenks Library, 523 W. B St., and Glenpool Library, 730 E. 141st St., will now offer fax services. Beginning Aug. 3, local and toll free faxes can be sent from the Jenks library location at 50 cents per page, including a cover page. The fee for long distances faxes are also 50 cents per page with an additional fee of \$1.50.

Additionally, all Tulsa City County Libraries will now offer downloadable emagazines and stream newspapers through Zinnio and Newspaper Direct to library card holders.

Zinnio allows readers to choose from more than 125 magazines, including popular, children's and Spanish selections, according to a recent library press release.

Newspaper Direct offers access to more than 2,200 newspapers from across the world. According to the release while more than 1,200 of the options are offered in English, Newspaper Direct includes newspapers written in more than 54 languages.

Zinnio and Newspaper Direct can be accessed via the library website, TulsaLibrary.org.



Submitted graphic

Tulsa City-County Library

Get A **DIGITAL SUBSCRIPTION**



Click Here to Subscribe!

Summer SIZE TODAY'S DEAL Click Here

Don't Miss a Deal!

Email:



Schaudt's
 FUNERAL SERVICE CREMATION CARE
 918-291-1700
 719 EAST 141ST STREET • GLENPOOL, OK

All The Local News You Want



Like Recommend Tweet 3 +1 0 Pin it 0 0

Discuss

Print

