

## **NEWS RELEASE**

### **Kids Kampus Completes LiPS Program**

Kids Kampus childcare center recently completed a LiPS program at the facility. LiPS is based on the methodology of the Lindamood Phoneme Sequencing Program that teaches four and five year old children sounds and enhances speech development. Over 40 children successfully completed the 10 week series this the fourth year of the program. Sheila Allison, lead teacher in the Discoverers Class Room, teaches the LiPS program at Kids Kampus.

The educational adventure leads children on a journey through the LiPS Kingdom. As the children successfully complete each segment of the program they achieve rewards. The second segment was a journey on the LiPS Pond. After they completed this segment, the children had a swimming excursion at Huntington University. Then the children journeyed to the LiPS Woods. The children took a field trip to the woods. A LiPS cave was near the end of the journey. The children visited Memorial Park to find the dragon in the cave. The final stop on the journey was LiPS Kingdom. Kids Kampus parents Annette and Mike Stoffel donated the Kingdom jumping castle for the last four years as the grand event in the LiPS program.

“This is truly a fulfilling experience and an incredible educational opportunity for the children of Kids Kampus,” says Loretta Mottram of Kids Kampus. “We focus at making Kids Kampus a fun place where children go and grow. This program is one of our most popular throughout the year.”

For additional information about Kids Kampus or about the LiPS program, please contact Kids Kampus at (260) 356-0123. Kids Kampus, Huntington, offers childcare and preschool services to children from infancy to age 12. Kids Kampus is accredited by the National Academy of Early Childhood Programs and is the only licensed childcare center in Huntington County. Kids Kampus, can be found on the web at [www.kidskampus.org](http://www.kidskampus.org), and is a division of Pathfinder Services, Inc., a not-for-profit human services organization based in Huntington.