Register NOW for the July 19-23, 2004 Robotics Camp!

Registrations will be processed in the order they are received and must be accompanied by payment. Mail this completed registration form and check as soon as possible. Make your check payable to WSU College of Education. Enrollment is limited. If registrations exceed the number of openings, your check will be returned.

Child’s Name: ______________________________________
Current Grade Level: _________________________________
School: _____________________________________________
Parent’s Name: ______________________________________
Street Address: ______________________________________
City, State and Zip: __________________________________
Home Phone Number: _________________________________
E-mail Address: _____________________________________

Mail this completed form and check to:

Robotics Summer Camp 2004
Wichita State University
College of Education
1845 Fairmount, Campus Box 131
Wichita, KS 67260-0131

Information packets will be mailed to the address shown above in late June. If you would like more information, contact Tonya Witherspoon at 316 978-6242
tonya.witherspoon@wichita.edu

****WHO****
The College of Education at Wichita State University is offering a Robotics Camp for kids who will complete 4th – 7th grade at the end of Spring 2004.

****WHAT****
The camp will provide a structured environment where small groups of kids will work with teachers to design, build, and program robots using the Lego Mindstorms Robotics Invention System.

****WHEN****
Monday-Friday, July 19-23, 8:30 am – 12:30 pm

****WHERE****
Blessed Sacrament School, 3810 E. Douglas, Wichita Kansas

****WHY****
LEGO® bricks provide a unique tool for exploring math, science, and technology concepts. Their ability to be constructed, disassembled, and reconstructed allows for endless exploration.

The LEGO® Mindstorms Robotics Invention System allows children the opportunity to invent, design, build and program robots while learning the basic structure of computer programming. By integrating motors and sensors with the RCX microcomputer, students can program their robots to respond to their environment.

This camp will provide the opportunity for children to explore engineering, mathematics, and science concepts while working in small, collaborative teams with a teacher who will guide their exploration and discovery.

****COST****
$75 per student. All robotics equipment and computer technology will be provided by Wichita State University.
Thank you for your interest in WSU’s College of Education Robotics Summer Camp!

To read more about our Robotics Program, please visit our websites:

   COE Robotics in the Classroom model
   http://www.wichita.edu/mindstorms

   COE Technology Classes
   http://www.wichita.edu/education/techcenter

For more information contact:

Tonya Witherspoon, Instructor, tonya.witherspoon@wichita.edu
Karen Reynolds, Instructor, karen.reynolds@wichita.edu

Wichita State University
College of Education

LEGO® Mindstorms Robotics Summer Camp

July 19-23, 2004