

Oaks & Willows Learning Center

The Oaks and Willows Learning Center focuses on developing reading and math skills aligned to Indiana's Academic Standards to prepare students for success on the ISTEP.

Classes are offered Monday—Thursday mornings in The Pope John Paul II Center, Room 316.



Dates of the Program

The Oaks and Willows Learning Center will be held during the morning hours (see exact dates below).

- June 30 & July 1, 2009 (Assessment)
- July 6—9, 2009
- July 13—16, 2009
- July 20—23, 2009
- July 27—30, 2009

Children in grades 1—3 attend from 8:30—10:00 a.m.

Children in grades 4—12 attend from 10:15—11:45 a.m.

Cost of the Program

The cost of the program is \$250.00 for the first child and \$200.00 for each additional child. A 10% Early Bird discount will be given if deposit is received by May 1, 2009. A minimum number of scholarships may be available on a first come first serve basis. The fee includes all activities, evaluations, and supplies the child will need while on campus. The evaluations and activities may include the following:

- Diagnostic Assessments in Reading and Math
- Interest Inventory
- Learning Style Inventory
- Prescriptive Reading & Writing (based on pre-assessment)
- Prescriptive Math Program (based on pre-assessment)
- Combination Reading & Math (based on pre-assessment)

How to Register

To register for the Oaks & Willows Learning Center the University requires a deposit of 1/2 of total amount by **May 26, 2009**. Final payment is due on assessment day. Checks should be made payable to University of Saint Francis.

If fewer than 10 students are enrolled by **June 1, 2009** the program will be cancelled.

Please mail deposit and registration form to:

University of Saint Francis
Staci Mathias (260) 399-7700 x 8409
2701 Spring St.
Fort Wayne, IN 46808

Registration Form

Registration Deadline: May 26, 2009

Early Bird Deadline: May 1, 2009

Parent/Guardian Name

Address

Home Telephone Number

Emergency Telephone Number

Student's Name

Grade of Student Age

School