

location

Erikson Institute

451 N LaSalle
Chicago, IL 60654
312-893-7163 | earlymath.erikson.edu

directions & parking

There are many travel routes and public transportation options available. For more information please visit www.erikson.edu/about/location.

Discounted parking is available at two locations: Greenway Self-Park (60 W Kinzie, \$18) and MartParc Orleans (437 N Orleans, \$14). To receive discounted rates for those, request validation from the security desk in the main lobby. Early bird discounted parking without validation is available at Grand Plaza (21 W. Ohio St., \$14 before 10AM).

arrival

Check in at the security desk, validate any parking if applicable, and take the stairs or elevator to the 2nd floor. You will find registration tables and breakfast as soon as you arrive on the 2nd floor.

nearby hotels & restaurants

There are plenty of hotel and restaurant options within only blocks of Erikson Institute. Here are a suggested few.

[Aloft Chicago City Center](#) | 515 N Clark Street
[Hyatt Place](#) | 66 W Illinois Street
[Fairfield Inn and Suites](#) | 60 W Illinois Street
[Best Western](#) | 125 W Ohio Street

[Gino's East](#) | 500 N LaSalle Street
[LYFE Kitchen](#) | 419 N Clark Street
[Jimmy John's](#) | 501 N LaSalle Street
[XOCO](#) | 449 N Clark Street
[Potbelly Sandwich Shop](#) | 508 N Clark Street
[India House Restaurant](#) | 59 W Grand Avenue
[Epic Burger](#) | 407 N Clark Street
[Roka Akor](#) | 456 N Clark Street
[Maggiano's Little Italy](#) | 516 N Clark Street
[Lou Malnati's Pizzeria](#) | 439 N Wells Street

schedule

TUESDAY JULY 7TH

8:00 AM Breakfast
8:30 AM Plenary
9:00 AM Math Content Session 1: SETS
• *Use of attributes to sort*
• *Multiplicity of attributes*
• *Comparing and ordering of sets*
12:00 PM Lunch (on own)
1:30 PM Teacher & Facilitator Breakout Sessions
4:00 PM SESSIONS END

WEDNESDAY JULY 8TH

8:00 AM Breakfast
8:30 AM Plenary
9:00 AM Math Content Session 2: NUMBER SENSE
• *Many uses of number*
• *Numerosity of sets*
• *Number sense: key to counting and arithmetic*
12:00 PM Lunch (on own)
1:30 PM Teacher & Facilitator Breakout Sessions
4:00 PM SESSIONS END
4:15 PM Reception and Architecture Tour
(optional, ends at 7:00 PM)

THURSDAY JULY 9TH

8:00 AM Breakfast
8:30 AM Plenary
9:00 AM Math Content Session 3: MEASUREMENT
• *Multiplicity of measurable attributes*
• *Necessity of fair comparison*
• *Quantification and precision*
12:00 PM Lunch (on own)
1:30 PM Teacher & Facilitator Breakout Sessions
4:00 PM SESSIONS END

FRIDAY JULY 10TH

8:00 AM Breakfast
8:30 AM WHAT'S SO BIG ABOUT THE BIG IDEAS?
11:30 AM Lunch & Plenary (lunch provided)
1:00 PM INSTITUTE ENDS