WECCP & Cocurricular Programs (Primary 2-Grade 8)

The goal of Whitby's Enrichment and Cocurricular Programs is consistent with the academic day—inspiring a passion for learning and meeting the spectrum of whole child development cognitively, socially, emotionally and physically. Our offerings continue to expand as Whitby endeavors to offer cutting edge courses with superior instruction.

Whitby Enrichment and Cocurricular Programs (WECCP)

Fee-based Classes

Ages: Primary 2 - Grade 4

Program Hours
Monday–Thursday: 3:00–3:50 p.m.
Friday: Session 1: 12:30–2:00 p.m.
       Session 2: 2:10–3:40 p.m.

Whitby continually seeks to expand offerings and bring new and exciting programs to our students.

Sample of Whitby Enrichment classes

3D Design and Printing	Jewelry Making
Architecture	KIBO Robotics
Beginner Band	Knitting and Crocheting
Chess Instruction	Minecraft
Chinese	Mother Tongue
Chorus	Language Learning
Continental Math League	Science
	Scratch
Dance	Soccer
Design Technology	StopMotion Filmmaking
Flag Football	Tennis
Golf	Visual Arts
Individual Music Lessons	Yoga

(Continued from front)

Clubs and Electives
Ages: Grades 5–8

Program Hours
Monday–Friday: 3:00–3:50 p.m.
(some program end times will vary)

Upper School students participate in Electives three times per week, a pursuit which expands their experiences or builds on current interests. Taught by Whitby faculty and a required part of the program in Grades 5–8, these electives include Music and Theater as well as a wide range of other activities.

Some are offered on a trimester basis, capitalizing on seasonal activities, and others are yearlong commitments that culminate in performances or presentations. In addition, Whitby participates in several organizations which are nationally recognized, including the MATHCOUNTS team and Montessori Model United Nations.

Sample of Whitby Clubs and Electives

Art Installation

Chess for the Experienced Player

Club de Conversación en Español

Chorus

Design-Art-Technology

Engineering Everywhere

Front and Backcountry Cooking

Intro to Python

Intercambio Cultural

Intro to Scratch Programming

MathCounts

Montessori Model UN

Outdoor Club

Podcasting

Rock Band

Rock Wall Climbing

Theater

Video Editing

Whitby Show Choir/ Glee Club