"Stand-alone topics" outline:

▶ Foldl, and how to model mathematical functions (Today)
▶ Fixed-point iteration (this coming Monday)
▶ The Huffman encoding (next Wednesday)
▶ Review for the final exam (next Friday)

Outline for today:

▶ Overview of the rest of the course
▶ The foldr and foldl functions
▶ Modeling polynomials

**For next time:**

*Ex "7.14.(a–d)" on Schoology*

*Read 7.12 carefully Skim 7.13*

*If you have not taken calculus, ask a friend to give you the five-minute explanation of what a derivative is.*