

▸ 0. Introduction

▸ 1. First Steps

▸ 2. Types and Classes

▼ 3. Defining Functions

Lecture

Jam Session

Homework

Homework due Nov 19, 2015 at 08:00 UTC



Lab

Lab due Nov 19, 2015 at 08:00 UTC

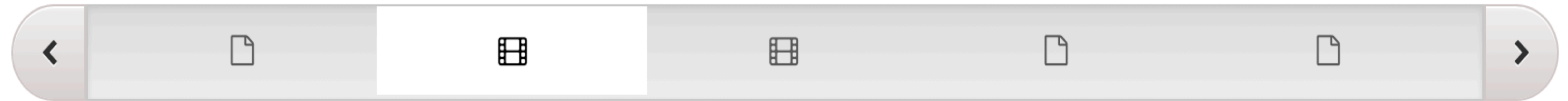


▸ 4. List Comprehensions

▸ 5. Recursive Functions

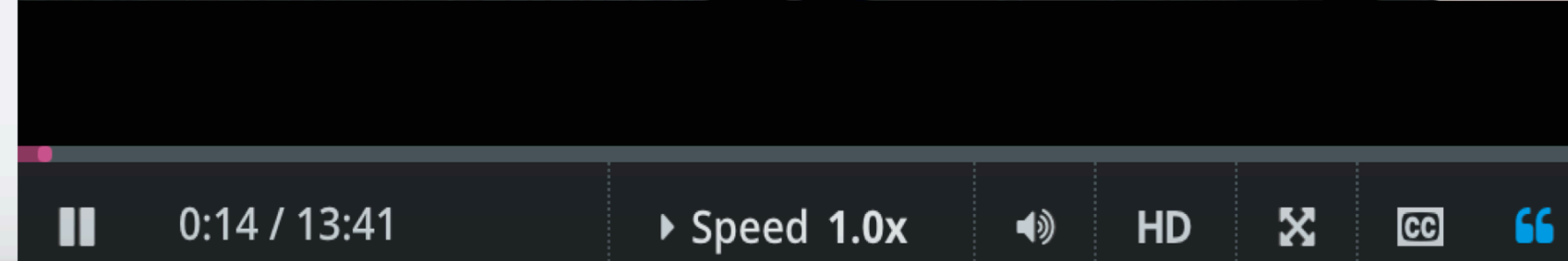
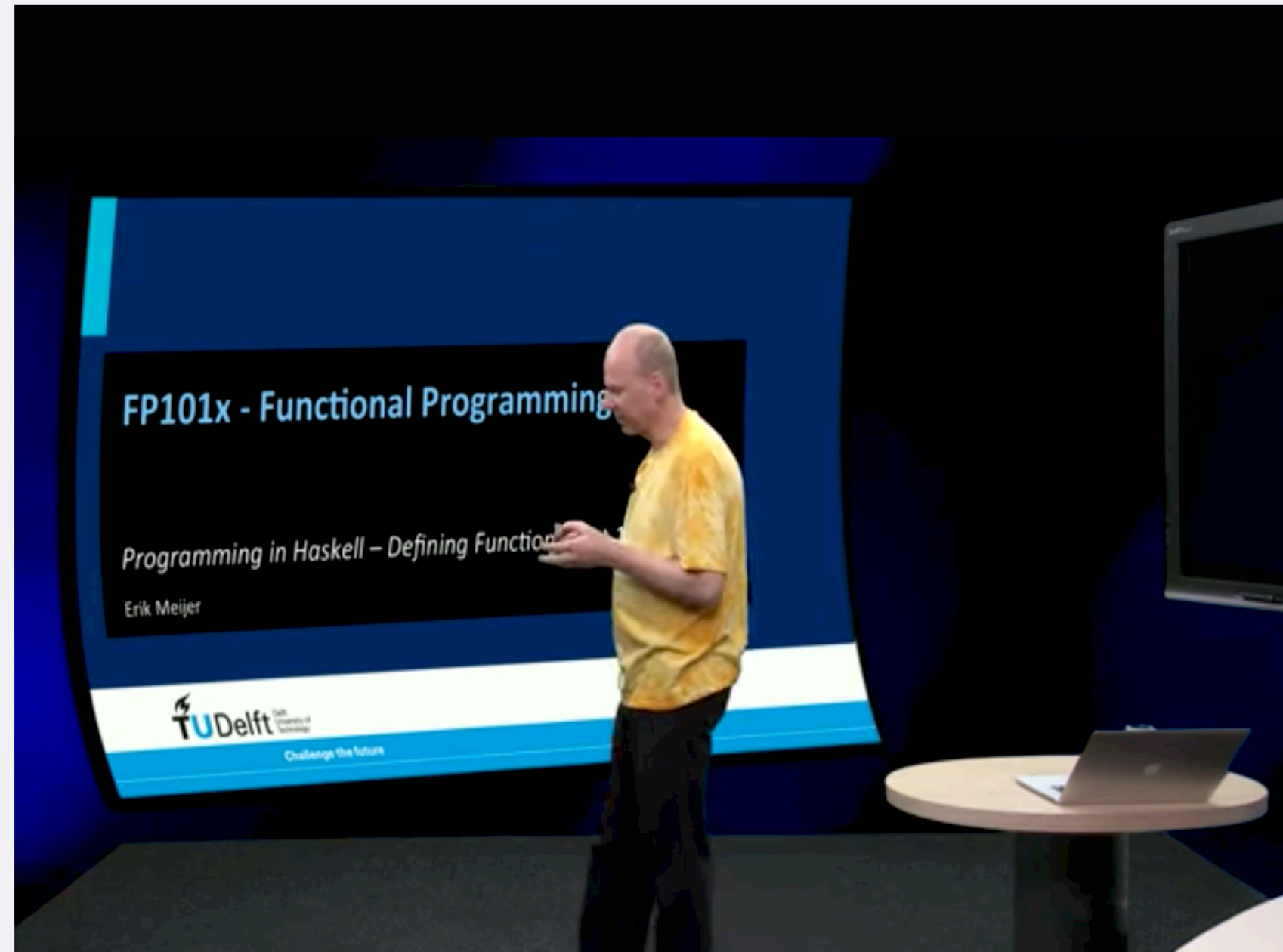
▸ 6. Higher-Order Functions

▸ 7. Functional Parsers and Monads



Bookmark

Defining Functions - Part 1



Hi everybody! Welcome to another episode of FP101x. And what we're going to do today is we're going to look how to define **functions in Haskell. Now** I think everybody of you that has been to college in a different town than where they grew up has had this experience in one way or another. You leave your hometown where you grew up, you went to elementary school, you went to highschool, you go off for college