Metabolism Engineering Internship

Amplify Science

Agenda	Objectives
Welcome **Introduction and framing** • Introducing Engineering Internships **Experiencing the Engineering Internship** • Introducing Futura Workspace • Research Phase • Design Phase • Proposal Phase • Reflection **Planning to teach** • How are Engineering Internships different from other Amplify Science units? • Planning protocol • Reflection **Closing**	**By the end of this session, participants will be able to:** • describe how Engineering Internships are different from other Amplify Science units • explain how students in Engineering Internships apply the Engineering Practices to solve an authentic problem • apply your understanding of Engineering Internships to prepare to teach an immersive student experience