This module introduces basic concepts in high level progra interpolation, differentiation and integration, and how to m primarily by using it to solve simple problems. They will le	umming, numerical methods and stati lake parameter fits to data. They will earn basic concepts of probability an	stics. Students will learn how to progra learn about error generation and propa d statistics and how they are used in the	m simple and essential tasks such as gation. Students will learn programming, acquisition and processing of data.