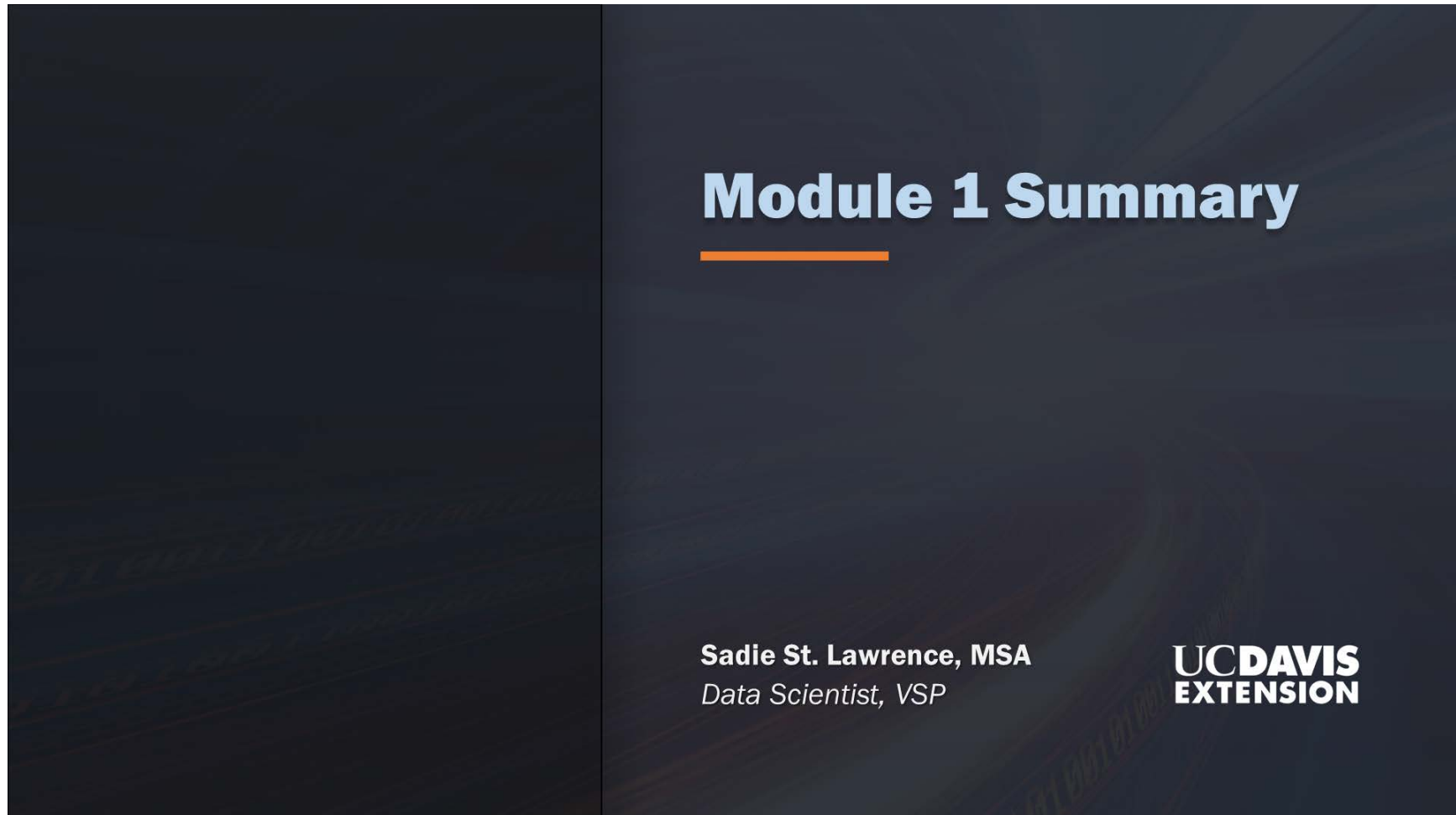


Slide 1: Module 1 Summary

The slide features a dark blue background with a subtle, abstract pattern of light blue and white lines. A vertical line divides the slide into two sections. The right section contains the title 'Module 1 Summary' in a large, bold, white sans-serif font, with a thick orange horizontal line underneath. Below the title, the text 'Sadie St. Lawrence, MSA' and 'Data Scientist, VSP' is displayed in a smaller white font. In the bottom right corner, the 'UC DAVIS EXTENSION' logo is visible in white, with 'UC DAVIS' in a larger font and 'EXTENSION' in a smaller font below it.

Module 1 Summary

Sadie St. Lawrence, MSA
Data Scientist, VSP

UC DAVIS
EXTENSION

Slide 2: Database Basics

Database Basics

Structured Query Language

Standard language of relational database management systems

Differentiate between transactional and relational databases

Slide 3: Database Basics

Database Basics

Primary keys

Foreign keys

Table relationships

We will revisit these concepts

Slide 4: SQL Syntax

SQL Syntax

Write query statements using **SELECT** and **FROM**

Write comments within code to annotate thought processes

Slide 5: Comin Up

Coming Up

Examine methods of working with data:

Filter

Sort

Pare down results