

# Presentation Title

Subtitle (optional)

Presenter Name

January 25, 2026

Cal State Fullerton®

# Agenda

Section Title

Data & Metrics

## Section Title

# Sample Slide

- Bullet one
- Bullet two
- Bullet three

## Two-Column Slide

### Key Point

Cal State Fullerton.

This block highlights an essential takeaway with brand color contrast.

- Concise bullets
- Consistent spacing

# Data & Metrics

## Quick Stats Table

Metric	Baseline	Current	Delta
Engagement	65%	74%	+9pp
Completion	72%	79%	+7pp
Satisfaction	4.1	4.4	+0.3

# Math Highlight

Key identity used in our model refinement:

$$\nabla_{\theta} \mathcal{L}(\theta) = \frac{1}{N} \sum_{i=1}^N \nabla_{\theta} \log p_{\theta}(y_i | x_i)$$

This emphasizes per-sample log-likelihood gradients averaged across the batch.