# FIRST LEGO League – Robot Design Presentation Template (UNEARTHED 2025–26)

### Slide 1 - Team Introduction

Goal: Set the tone, show teamwork, and personality. Include: Team name, members, coach/mentor, photo, and team spirit statement.

## Slide 2 – Understanding the Challenge

Goal: Show understanding of the missions and game field. Include: Brief theme summary, key missions, what was interesting or difficult.

## Slide 3 – Strategy & Planning

Goal: Explain how the team planned mission runs. Include: Field diagram, mission grouping, and navigation strategy.

### Slide 4 – Robot Design Overview

Goal: Show robot's structure and stability. Include: Robot photos (front, top, side), labels for motors/sensors, design reasoning.

#### Slide 5 – Attachments & Mechanisms

Goal: Show creativity and engineering. Include: Photos or clips of attachments, explanation of mechanism and ease of swap.

## Slide 6 - Programming Approach

Goal: Demonstrate logical programming and testing. Include: Screenshot of program blocks, explanation of sensors, loops, and testing methods.

## Slide 7 – Testing & Improvement

Goal: Show problem solving and iteration. Include: Before/after photos, test data, and example of improvement.

#### Slide 8 – What We Learned

Goal: Highlight learning and teamwork. Include: Each member's takeaway, Core Values, and what they're proud of.

## Slide 9 - Thank You & Questions

Goal: End strong. Include: Team logo/photo, thank you message, and readiness for questions.