The Data-Driven Department: Your Results Meeting Checklist

This checklist is a practical framework to help you run a high-impact, diagnostic planning session instead of a time-wasting data autopsy. The goal: turn results into concrete actions that improve teaching.

Part 1: Before the Meeting (The Preparation Phase)
Goal: To set the stage for a collaborative diagnosis, not a judgment of results.
[] Aggregate Question-Level Data (QLA): Don't just bring grades. Collate the data on which specific questions students struggled with the most across the entire cohort.
[] Identify the Top 3 "Problem Questions: Pinpoint the 3 questions where the most marks were dropped or the most common misconceptions occurred.
Define the Meeting's Core Question: Frame the agenda around a single, powerful question. (e.g., "Why did 70% of our students struggle to apply the sine rule in an unstructured problem?")
 Circulate Key Data in Advance: Send the QLA summary to your team 24 hours beforehand. This saves time and allows for deeper reflection.
Part 2: During the Meeting (The Diagnostic Phase)
Goal: To facilitate a curious, solution-focused discussion, not a defensive one.
[] Start with the "Why": Open the meeting by stating the goal: "Our aim today is not to look at individual teacher results, but to find 2-3 specific misconceptions we can solve together as a
department." [] Focus on the "Problem Questions": Go through your top 3 problem questions one by one. For each, ask the team:
"What was the core misunderstanding here? Was it a knowledge gap or a skills gap?""What does this tell us about how we taught this topic?"
 [] Hunt for "Positive Deviance": Ask the most important question: • "Did anyone's class buck this trend? Who had success teaching this, and what was your approach?" (This is the key to sharing best practice.)
[] Agree on Concrete Actions: For each misconception, collaboratively decide on a specific, time-bound action. Move from "We need more revision" to:
 "For the next two weeks, all Year 11 classes will use this specific modelling technique for this type of problem."
Part 3: After the Meeting (The Action Phase)
Goal: To ensure the great ideas from the meeting translate into real classroom practice.
[] Send a "One-Page Summary": Within 24 hours, email the team a brief summary including: 1) The key misconceptions identified, and 2) The exact actions agreed upon, with owners.
[] Collate & Share Resources: If the action involves a shared teaching technique or resource, create a central folder where everyone can access it.
[] Schedule the "Closing the Loop" Moment: Put a 5-minute item on the agenda for your next department meeting to review the impact of the actions. Did the mini-quiz results improve?

] Celebrate the Win: Acknowledge the team's collective effort and the progress made.

