### **1. Narrative Generation**

You are a sports analyst. I will give you seasonal performance statistics from a university athletics team.   
Please summarize the team’s overall performance, highlight patterns or weaknesses, and suggest possible areas for improvement.   
Keep the tone professional, concise, and suitable for a coaching staff audience.

### **2. Stakeholder & Decision Context**

Act as a consultant preparing a decision report for the head coach and athletic director.   
Define the stakeholder context: who the audience is, what decision they need to make, and what is at stake (low/medium/high risk).   
Frame this in clear, non-technical language suitable for stakeholders.

### **3. Data Provenance & Scope**

Explain data provenance for the athletics dataset.   
- Where did the data come from?   
- Who collected it?   
- What are its limitations (e.g., missing biometric data, underrepresented subgroups)?   
- Are there privacy concerns?   
  
Provide a short summary that can be included in a stakeholder report.

### **4. Descriptive Results & Validation**

Recreate descriptive statistics based on the dataset: scoring trends, shooting accuracy, performance decline, etc.   
Highlight any key drop-offs or patterns.   
If possible, suggest suitable plots/visuals (e.g., scoring trend line).   
Keep your summary replicable and note any assumptions.

### **5. Bias & Fairness Checks**

Identify potential sources of bias and fairness issues in the athletics dataset.   
Consider subgroup representation (e.g., starters vs. bench players), missing data, and how recommendations might disproportionately affect certain groups.   
Propose fairness checks relevant to this context.

### **6. Ethical & Legal Analysis**

Analyze the ethical and legal implications of the recommendations.   
- Are there privacy risks (FERPA/NCAA compliance)?   
- Could recommendations unfairly disadvantage a subgroup?   
- What level of human oversight is required for high-stakes decisions?   
  
Summarize in clear, professional language.

### **7. Tiered Recommendations**

Produce recommendations in three tiers:   
- Operational (low risk): small, immediate actions.   
- Investigatory (medium risk): controlled trials or additional data collection.   
- High-stakes (high risk): roster/role changes, legal/HR-sensitive actions.   
  
For each recommendation, include:   
1. An explicit uncertainty statement.   
2. A one-sentence actionable recommendation.

### **8. Draft Full Stakeholder Report**

Combine all sections into a complete stakeholder-facing decision report.   
Follow this structure:   
- Title & Purpose   
- Executive Summary   
- Background & Decision Context   
- Data & Methods (Provenance & Scope)   
- Descriptive Results (Validated)   
- Uncertainty Analysis   
- Bias & Fairness Checks   
- Recommendations (tiered with uncertainty & one-sentence action)   
- Ethical & Legal Concerns   
- Next Steps & Validation Plan   
- Appendices   
  
Ensure all LLM-generated text is clearly labeled as such.