

MVLU COLLEGE

Aim: Performing one-way ANOVA using `aov()` (R).

The screenshot shows the RStudio interface with several windows open:

- File Edit Code View Plots Session Build Debug Profile Tools Help**
- Project**: Shows a tree view of projects.
- R PRACTICAL 1 M2R**, **R PRACTICAL 2 M2R**, **R PRACTICAL 3 M2R**, **R PRACTICAL 4 M2R**, **R PRACTICAL 5 M2R**, **R PRACTICAL 6 M2R**, **R PRACTICAL 7 M2R**: Multiple tabs for practical sessions.
- Environment**: Global environment variables.
- Data**: Data frames: `baseball1`, `anova_result`, `cricket_data`, `data`, `model`.
- Console**: Shows R code and its output for a one-way ANOVA on cricket data.
- Terminal**: Shows R command history.
- Background Jobs**: No jobs listed.
- R Script**: A script editor window containing R code for a one-way ANOVA.
- Files**, **Plots**, **Packages**, **Help**, **Viewer**, **Presentation**: Application menu items.
- Air quality forecast**: A small window in the bottom right corner.

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