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# **Golf Tournament Flighting Guide**

How to Create Fair & Fun Flights for Your Event

#### **Why Flights Matter**

Organizing a golf tournament is no small feat! From recruiting sponsors to managing logistics, it's easy to get overwhelmed. This guide features ready-to-use AI prompts designed to help golf event planners like you save hours and wow your stakeholders.

#### **Step 1: Choose Your Format**

Before you even think about flights, decide how your tournament is structured:

- Individual Flights Best for stroke play or match play. Players compete based on their own handicap index.
- **Team Flights** Common for scrambles, best-ball, or shambles. Teams compete based on a group handicap calculation.

Your format determines whether you'll be dividing players or teams into flights.

### **Step 2: Define Your Flights**

Flights are brackets that group players/teams by skill. You'll need to set rules upfront:

- By Handicap Ranges
  - For example:
    - Flight A: +4 5.9
    - Flight B: 6.0 11.9
    - Flight C: 12.0-17.9
- **Even Splits** Divide the field into equal-sized flights, regardless of handicap. Works well when the field is balanced.
- Hybrid Blend equal splits with rough handicap boundaries to balance both fairness and numbers.

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## **Step 3: Assign Players to Flights**

Now place players or teams into the right bracket:

- Pull player or team handicaps (from GHIN, spreadsheets, or your event software).
- Apply the method you chose in Step 2.
- · Review to ensure flights feel fair and competitive.

# **Step 4: Decide How Many Flights to Create**

Use your field size as a guideline:

- Fewer than 40 players → 1–2 flights
- 40 to 80 players → 3–4 flights
- 80 to 120 players → 4-6 flights
- 120+ players → 6+ flights

Aim for 10–20 players (or teams) per flight to keep competition balanced.

#### **Step 5: Calculate Team Handicaps (if applicable)**

For team formats, you'll need a method to calculate each team's handicap:

- Average Method: Add all handicaps, divide by team size.
- Percentage Method (Scramble Standard)
  - 90% of lowest handicap
  - o 10% of second lowest
  - Others excluded
- Sum Method Add all player handicaps for one total. Often used in net formats.

# **Pro Tips**

- Communicate flight rules early so players know what to expect.
- ✓ Keep it transparent share brackets before the event.
- Use tools like Partaake to automate flight creation and handicap math.

Find more checklists, templates, and planning tools at <u>partaake.com/blog</u>. Ready to save even more time? Create your first event with Partaake today.