



#### **GENERAL TERMS**

#### **Boat Class**

The classification of boats based on the number of rowers and type of rowing

#### **Bow**

The front part of the boat

# Coxswain (Cox)

The person who steers the boat and motivates the crew (not present in all boat classes)

#### **Scull**

A type of oar with a short blade, used with one in each hand.

# **Stroke Seat (Stroke)**

The rower who sets the rhythm for the crew - seated furthest back in the direction of travel.

#### Stern

The rear part of the boat.

# **Sweep (Sweep Oar)**

A longer oar with a large blade, held with both hands.

# **ROWING TECHNIQUE**

#### Catch

The moment when the blade enters the water.

### **Drive Phase**

The part of the stroke where the blade is in the water, propelling the boat forward.

### **Finish (Extraction)**

The moment when the blade leaves the water.

# **Recovery Phase**

The part of the stroke where the blade is out of the water and the rower moves forward.

### **Forward Reach**

The rowers position at the end of the dive phase (upper body leaning slightly back).









#### **TACTICS AND PHASES**

### **Bow Ball**

The tiny small ball at the bow of a racing boat that must cross the finish line.

#### **Finish Line**

The line mariking the end of the race.

#### **Middle Phase**

The longest part of the race, where the boat settles into its race rhythm.

# **Sprint Phase**

The final strokes of a race, where the crew increases their speed.

### **Start Phase**

The first strokes of a race, usually shorter and more explosive.

#### Stroke rate

The number of strokes per minute

#### **BOATS**

# **Eight (8+)**

Eight rowers, each with one sweep oar, usually with a coxswain.

### **Coxless Four (4-)**

Four rowers, each with one sweep oar, no coxswain

#### Coxless Pair (2-)

Two rowers, each with one sweep oar, no coxswain.

# **Double Scull (2x)**

Two rowers, each with two sculls.

# **Single Scull (1x)**

A boat for one rower with two sculls.

# Quadruple Scull (4x)

Four rowers, each with two sculls.



