



**APRIL 26 & 27 – SIGN UP AT REGISTRATION
(ANYTIME BEFORE THE CONTEST STARTS)**

Art in Motion Pendulum Contest

Contestants can pick from 3 different pre-made base designs and then create a pendulum that swings on their base. Teams can be one to 6 members, 6 teams total, and every team works with the same materials kit to make the pendulum.

The kit will be:

- 2 – 10" round plates 5/16" thick
- 2 - 6" square plates 5/16" thick
- 10 ft – 1/2" round bar
- 10 ft – 1" x 1/4" flat bar
- 5 ft - 2" x 1/4" flat bar
- 12 - 1" round x 1/2" thick spacers
- 8 ft – 1" pipe
- 25 – 3/8" rivets

Rules:

- You can add to the stand if you want
- Must use the flypress for at least one technique
- You can bring your own or borrow flypress tools
- You don't have to use everything in the kit
- Can use forges, hand and power tools [bring your own], torches, and MIG welders provided (welds must be hidden)

The judging panel of 3 to 4 judges will consider:

- The artistic cohesion of the pendulum bar and the base design
- How well the pendulum swings (smoothness, timing)
- How well the pendulum sits at rest and how does it look with the base design elements from the materials provided
- Are the MIG welds well hidden

All completed pendulums will be entered in the auction.

**Pendulum Demo
by Victoria Patti
Friday 8 am –
12 pm**

**Contest starts
Friday at 1 pm**

**Contest ends
Saturday 1 pm**

**First, second and
third place
winners
announced at
the banquet, Sat.
evening**

**Any skill level
can compete**

