Goddard Photography Club June 2023 Snap And Share

ANNOUNCEMENTS

General Announcements

- ► Hybrid meetings in 23-S402 for now
 - ► In-person as well as online
 - Looking for better room suggestions
- Food Court Display (Building 1)
 - ▶ Exhibit 50: 'Night Sky' and 'Negative Space' is on display
- Headshot Workshops
 - ► Summer Interns: July 13, 4-6 PM, See Seth Abramczyk Dry run on July 6, 4-5 PM
 - ▶ NGAPS: requested for October, looking for an organizer

General Announcements

- New members?
- MPA (see MPA web site for details)
 - Artist Spotlight July 10, 7 PM, "A Journey through the World of Sports Photography"
 - 2023 Photo Contest opens September 1
 - ▶ Wildlife, Architecture, Sports, Maryland After Dark
 - Judge Training Program is resuming in October
 - ▶ Very limited number of students
 - ▶ We have little experience with judged competitions
 - ▶ Not planning to nominate anyone, unless someone feels strongly about it
 - Trips to Cuba, Costa Rica, St. Mary's City
 - https://www.mdphotoalliance.org/

General Announcements (cont'd.)

- Snap and Share Topics for 2023
 - ▶ July: Light Painting
 - August: Abstract (fixed from what was announced)
- Critique session went well
 - Video is available for review
- ► The Flickr password has been updated: check your emails
- Field Trips coming up
 - ▶ Fireflies happened 6/23/2023; look for images on Flickr soon
 - Monuments: June 30, contact Nancy Rosenbaum if interested
 - ▶ Union Station: date TBD, contact Nancy Rosenbaum if interested
 - Smithsonian Family Nights: Friday nights in July and August, contact Nancy Rosenbaum if interested

Upcoming Meetings

- July Meeting: 7/12/2023
 - Featured Photographer: Bill Dusterwald
 - ▶ Topic: "Her Helm" Photography Project, Kristin Rutkowski
- ▶ July Snap and Share: 7/26/2023
 - ▶ Light Painting
- August Meeting: 8/9/2023
 - ► Featured Photographer: Steve Maher
 - ► Topic: TBD
- August Snap and Share: 8/27/2023
 - Abstract (fixed from what was announced)
- ▶ Future Meetings: Please suggest topics to any club officer