



Language of Lens



Free online Photography Contest 2020

(For School, College and University & Ex-Students of any Institutions below 30 years of age)

Theme: Society during Pandemic

(Shoot Your Shot on Category: Students, Educational Institutions, Nature, Labourers, Streets, Street Children, Wildlife, Toto-Drivers, Railway Stations, Market Places, Masked People etc. or any societal features during pandemic, up-to your choice)

Deadline : 15-08-2020

Rules & Regulations

1. Photography will not be judged on the basis of category.
2. Mail us your scanned images (maximum two) without any water mark to our e-mail – idphoto2020@gmail.com
3. Image size - A4
4. Resolution - 300 dpi (not applicable for mobile - photo shooters).
5. To be filled out by the Entrants in separate page – (a) Name (b) Age (c) E-mail Id (d) Mobile No. (e) Present Institution or Institution last attend.
6. While taking shots please keep social distance and wear mask.
7. The College - authority will honour the first three position - holders in due time.

Organized by : *Department of Political Science.*

Associated by : *Department of Computer Science.*

Auspices by : **IQAC**

Patronized by : *Principal.*

Sonamukhi College, Bankura

Achievements of the Judge (Name of the Judge not to be disclosed)

- ★USA International Photography Club photographer of the year 2019–2020
 - ★Sandisk monochrome contest winner 2020
- ★Retro Kolkata contest winner & Photographer of the year 2019-2020
 - ★Calcutta School of Contemporary Photography, Bronze Medalist
 - ★International award (monochrome category) 2020
- ★Fotorbit competition winner (monochrome category) 2019-2020
 - ★Kaleidoscope group contest winner 2019-2020
 - ★Vivo Vivographer contest winner 2020
 - ★All India Photography contest winner 2020
 - ★Vogue Italia magazine published 2020
- ★National Geographic your shot featuring 2020
 - ★Street Photography international 2020
 - ★Street Photography India 2020
- ★Inside Photos magazine published 2020
- ★B& minimalism magazine published 2020

