

# Len-S-urge

#### Theme for the Competition:-

#### SHAPES AND SYMMETRY IN NATURE

### **Rules & Regulations:-**

- 1. Images should not be more than 8 Mb in size which is submitted online for the competition. The organizer may request for higher resolution images.
- 2. Images which are selected for printing and display should be at least 3 Mb in size with 300 dpi.
- 3. Submitted images should be in JPEG format and in a ratio of 3:2 (18 x 12 or 15 x 10).
- 4. Each participant can submit up to 4 images.
- 5. Digital manipulation that distorts the reality of the images will not be allowed. Only basic enhancement such as sharpening, contrast adjustment, or simple cropping will be allowed.
- 6. Images submitted by the participants cannot be changed under any circumstances.
- 7. The file name for each image should be clearly labelled with the participant's information as follows (Name/College/Year/Stream/Theme/Title of the Image).
- 8. Participants must upload their pictures to their own Google Drive and must share the link by mailing at lenssurge.b2b18@gmail.com.Each participant can send only one mail attaching a maximum of 4 pictures and subject of the mail should be "LensSurge".
- 9. Registration Fee for Len-S-urge Rs. 50 (Paytm Transfer 8290605869). The College Receipt will be provided on the day of the fest.
- 10. The organizer reserves the right to reject images with incomplete details required under the photo submission.
- 11. Submission with more than 4 pictures attached to the mail will be result in disqualification without any notice to the author of the image
- 12. The submission deadline is 10:00 AM 12th February, 2018.
- 13. Image must be taken by participants.
- 14. Exif information must not be deleted from the picture.
- 15. If Selected, organizers may ask for original raw file

#### **Co-ordinators:-**

- 1. Kaushik Ghosh 8172070092
- 2. Md. Muzaffar Adil 8100908506
- 3. Sajan Kumar Shaw 8296564692
- 4. Rahul Kumar 8290605869

## **Prizes:-**

- Certificates for 20 participants
- Exciting prizes waiting for 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> position.

