

SRM Institute of Science and Technology
Ramapuram Campus
College of Science and Humanities

Webinar | 19.08.2021 |

Organized by: SRM Nightingale Mr. Hr. Sec. School for XI & XII Students

SRM Nightingale Mr. Hr. Sec. School organized a webinar on "BASIC PHOTOGRAPHY WORKSHOP" for XI & XII Students on 19.08.2021 by Mr. M.Diwakar - Assistant Professor, Dept. of Visual Communication, SRM IST Ramapuram, shared his 10 years of experience with the students He also discussed the techniques to understand the three pillars of photography. He gave tips for the students who are aspiring in Photography about the preparations to become successful photographers in the industry.

Feedback for SRM Nightingale Mr. Hr. Sec. School:

Good Afternoon Everyone,

Today's session on 'BASIC PHOTOGRAPHY WORKSHOP' was very lively and informative.

Mr. DIWAKAR. M shared his ideas and explained to the students about the characteristics of cameras.

Our students gained practical knowledge in this workshop. We thank Dr.Sundar - Dean S&H SRM IST RAMAPURAM for organising the workshop to motivate our students.



SRM NIGHTINGALE MAT. HR. SEC SCHOOL
 (A Unit of SRM Group of Educational Institutions)

BASIC PHOTOGRAPHY WORKSHOP

19.08.2021 **10.00 A.M To 11.00 A.M**

Participants : Students of STD IX To XII

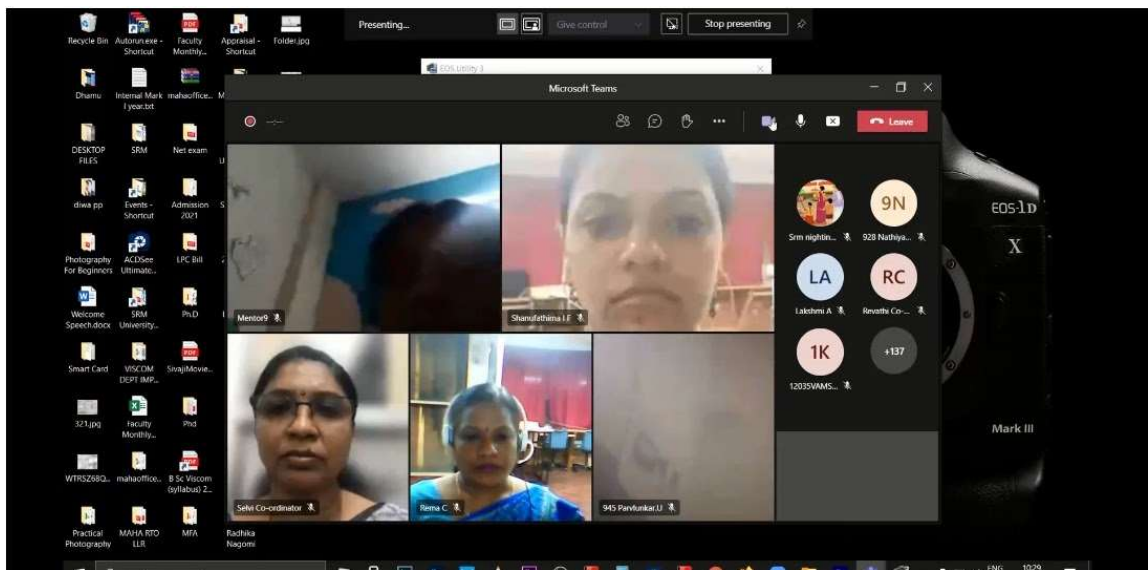
Mr. Diwakar. M
 Asst Professor,
 Department of Visual Communication,
 SRM IST, Ramapuram

Microsoft Teams: shorturl.at/oMOX4

Objective: To understand the Three Pillars of Photography

Contact: 739 777 2096, (044)-2371 0609 / 2489 7998

www.srmnightingaleschool.edu.in
 /SRMnightingaleMHSS /SRMnightingale /SRMnightingaleschool



Aperture

Larger/Wider Aperture ← Aperture Size → Smaller/Narrower Aperture

More ← Amount Of Light Reaching The Sensor → Less

Shallow ← Depth Of Field → Deep

Very Blurry ← How Blurry The Background Is → Not Blurry At All

SHUTTER

Know your gear.

DSLR Digital Camera

1. Viewfinder (eyepiece lens)
2. Pentaprism
3. Focusing screen
4. Condenser lens
5. Color and infrared filter
6. Digital sensor
7. Shutter
8. Display
9. Electronics
10. Autofocus system
11. Reflex and relay mirror
12. Focusing elements
13. Aperture
14. Zoom elements
15. Front line gathering elements
16. Batteries