



PODAR ENRICHMENT ACADEMY

Learning for Life

— **Complete Photography:**

- The history of photography.
- Camera components.
- Camera features.
- Different lenses
- Standard filters for all films-star, ram bow, multi Image, diffuser, UV, colour design.
- Focal length of lens angle of view depth of field selective focus for subject.
- The shutter speed & aperture =f stop.
- ISO, ASA, DIN. Equivalent table. Film =Size, emulsion & speed for colour & B/W film.

— **How to select Exposure Mode Dial:-**

- Manual, aperture, shutter, programmed, auto, picture. Stabilization, natural light. (Micro, portrait, close up)landscape, night
- Fill in flash & reflectors, variety of lights, studio, lights, and setup for ID. photos.
- Variety of flashguns, umbrella, soft box, etc. A kind of cameras.

— **What is the Digital Photograph?**

- Digital cameras menu.
- Digital byte to G.B. memory chart.

— **How to take Better photo?**

- Golden point for competition photo
- Tele – wide, compose.
- Flower, micro, exposing, product photo.
- Action of = freezing, blurring, zooming, Painting portraits. Group & landscape photo, building photo.
- How to use in adobe photo shop, image from camera to computer, photo size & resolution. Printing purposes, email design, flex board, and compose creative effect.
- Visit to photo printing laboratory



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└ Kind of cameras :-

- Instantly photo camera.
- Fixed focus camera
- Variable and auto focus camera
- Pocket Camera
- 35mm, SLR Camera
- 120 mm, full frame TLR & SLR Camera.

