

it strikes its other face AC. Here again, the ray from glass gets refracted into air but bends away from the normal towards the face BC. The ray FG is the ray that emerges out of the glass prism at the glass-air boundary face AC. The ray FG that emerges out of the glass prism at the face AC after successive refractions is the emergent ray (Fig. 42.1). Usually the emergent ray is bent towards the base (BC) of the prism as shown. The angle  $\angle IHG$  between the incident ray DE (when extended) and the emergent ray FG, when produced backwards to meet at a point H, is known as the angle of deviation ( $\angle \delta$ ).

## MATERIALS REQUIRED



A glass prism, drawing board, white paper, adhesive tape or drawing pins, pins, a measuring scale, and a protractor.

## PROCEDURE



1. Fix a white sheet of paper on a drawing board. Draw a thin line XY at the middle of the paper.
2. Draw a thin line NEN' normal (perpendicular) to the line XY at point of incidence E (say). Also draw a line DE making any angle, preferably



Fig. 42.1: The emergent ray (FG) bends away from the normal (NEN') at point F. The angle of deviation ( $\angle \delta$ ) is the angle between the incident ray (DE) and the emergent ray (FG) when produced backwards to meet at point H.



# Ncert Class X Science Lab Manual

**RS Peters**



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