

EAST WEST UNIVERSITY

Course Name : Engineering Drawing

Course Code : CSE200

Section : 9

PROJECT REPORT

Submitted By :

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Submitted To :

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Project Title: Mirrorless Camera

1.3D Model

2. Isometric View

3. Orthographic projections.

Object Description: This project represents a 3D mechanical model of a camera body, created using basic geometric shapes such as cylinders, cubes, and rectangular blocks. The model includes a main body, lens, shutter button, and a viewfinder block all dimensioned accurately with measurements like 100 mm width, 50 mm height, and a 50 mm lens diameter.





