

GE(N)-221

PHOTOGRAMMETRY AND REMOTE SENSING

BLOCK 1: INTRODUCTION TO REMOTE SENSING

UNIT 1: Definition, Scope and Evolution of Remote Sensing

UNIT 2: Electromagnetic Radiation (EMR) and Atmospheric Windows

UNIT 3: Platforms and Sensors

BLOCK 2: AERIAL PHOTOGRAPHY

UNIT 4: Aerial Photograph

UNIT 5: Stereoscopic area Photograph

UNIT 6: Relief Displacement in Aerial Photograph