DAILY ASSESSMENT FORMAT

Date:	30-06-2020	Name:	BINDUSHRI
Course:	Satellite photogrammetry and its application	USN:	4AL17EC011
Topic:	STEREOPHOTOGRAMMETRY		6 th A
Github	Bindushri		
Repository:			

Stereophotogrammetoy

wrollow - Apparant shift in the prostton of object due to shift in the position of observation

Depth perception

- . methods of gualdens depth:
 - 1. MONOSCOPPC
 - 2. Stere co scope

MOUGECOPPE Method

- 1. Relatique size of object
- Q. Hedden objects
- 8. suadous
- 4. Deference en pocusingof eye.

stereoscopy | stereourson

- -> sterecoscopy ps based on sterecoscoppe cor bincocular Vision
- > when the eyes are focused on au object the coptical axes of the toes eyes converge on that Pickett Rutersecting at an angle couled parallacter auglo
- -> nearer the cobject greater the parallaction ceugle le vece versa.
- Stereoscopy as name grown to the phenomena of an apperent three demonstras "medes. created by releveling two Photographs of the same abjects, one photograph wilth each. ey somultaneously

Depending on

STATE OF THE PARTY Steward poston, refeweng pestance, magniffication,

reflecting sterecophicotographs put knowing Environment

& MPITON

No Scauning

-> le recopo sterecopo notrographo qui algoriar envi

of apsplay wowen produces an effect of depth for the viewer by nears of sterew emage paris & acteur et passin glasses/nontros.

Basec requesement for 30 stesser- viewely.

* absencer's loft eige must see the left Records only et the tree overdapheling knage &

to the eight of, should see the coopes pounding part of the sight freage only

Methodo

- · sport scoren cièce . Anaglyh view . se paration by Prolarization
- · Alternating Remarks

Sterecophotogrammetry: It ps the general term opposited to science of neasurement from photographs notion au celer lapping sterecopeir of photographs med. x I + allower 3 D information to be extracted

Relative wiewation!

Purpose: - allous reconstruction efa geometre model of the terrain

Method; make corresponders says Intersect

