OPEN SOURCE GRAPHIC Phase-2 (Blender)- LANDSCAPE SCENE FROM UPES

Name: Yogesh Pal

Roll no : 69 Batch : B2

Mid semester phase 2

Steps for making Landscape scene from upes:

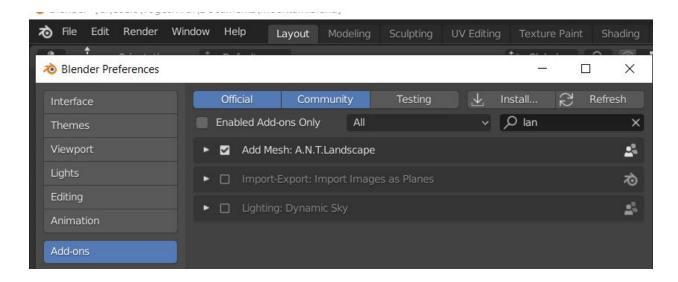
Step 1: Firstly select new file for making 3D picture.

Step 2: Select Edit .

Step 3: Go to the preferences.

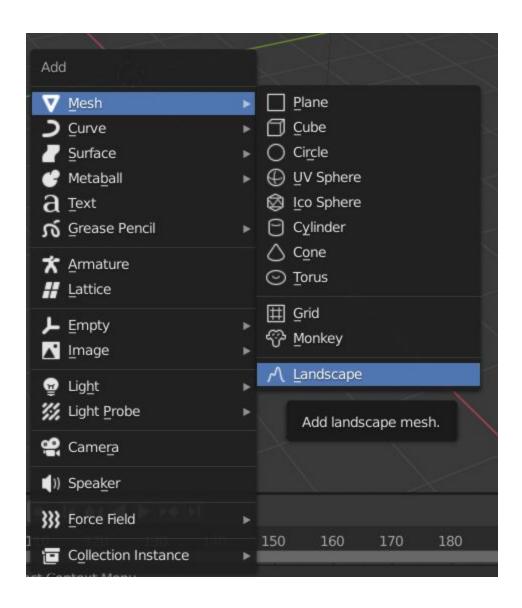
Step 4: Now choose the Add Mesh: A.N.Landscape.

Step 5: Now save the preferences and close this page.

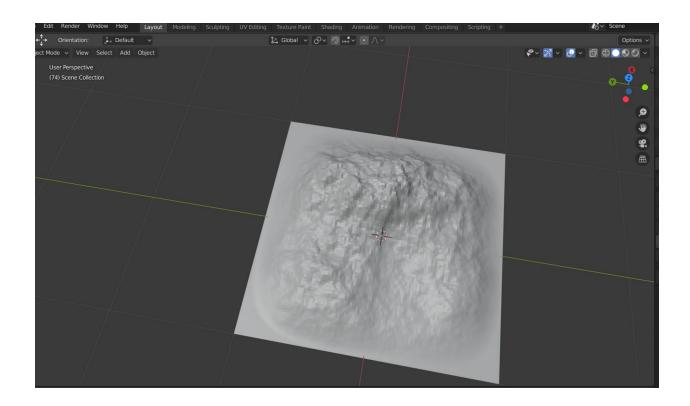


Step 6: Now use SHIFT+A.

Step 7: Now click on Mesh then choose landscape for making mountains .



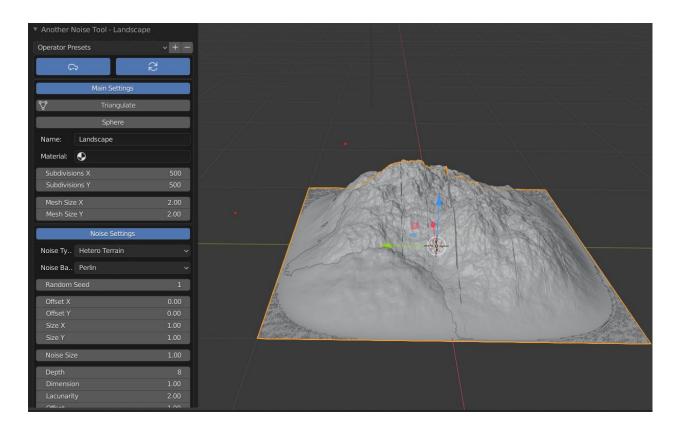
Step 8: Landscape pic is mentioned below.



Step 9: select the Another noise tool: Landscape.

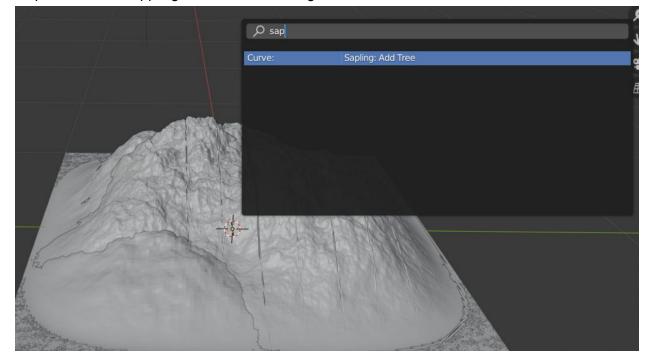
Step 10: Select submission X with size 500 same for submission Y with 500.

Step 11: Random seed is 1.

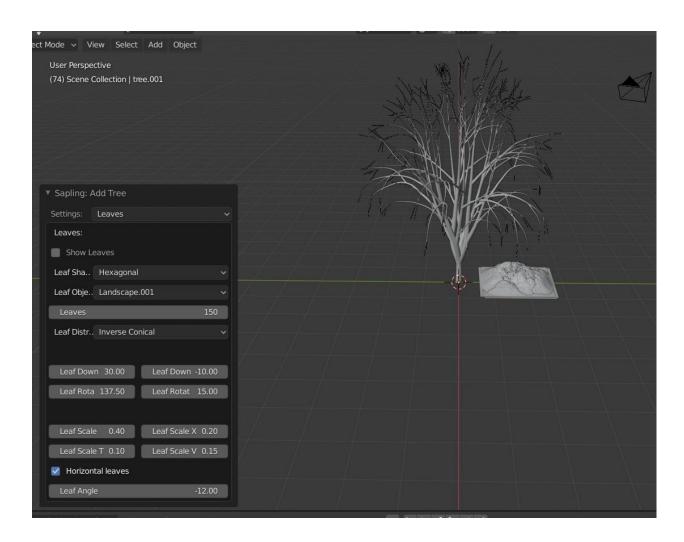


Step 12: Use f3.

Step 13: Search Sappling :Add tree for making tree.

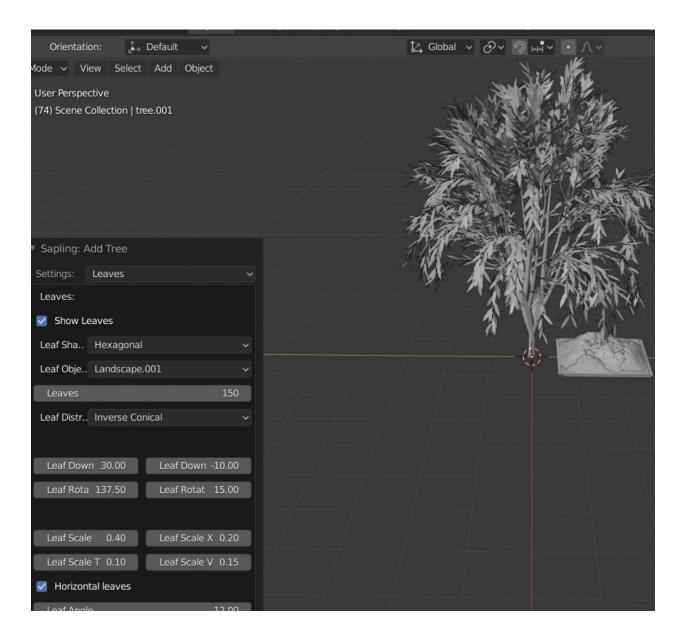


Step 14: Go to the geometry then select leaves.



Step 15: Then Select the show leaves as shown below.

Step 16: Take 150 leaves.



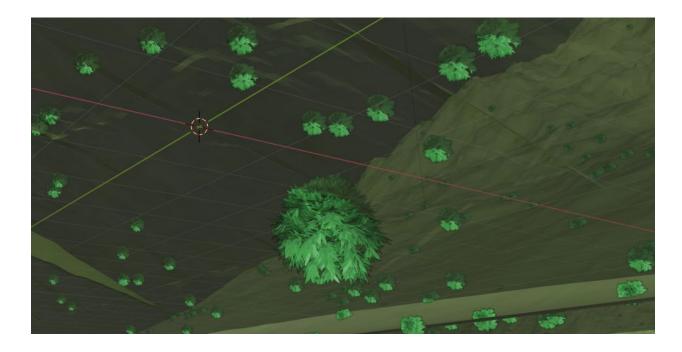
Step 17: Now fill the colors in the branches and leaves .

Step 18: Coloured pic is mentioned below.

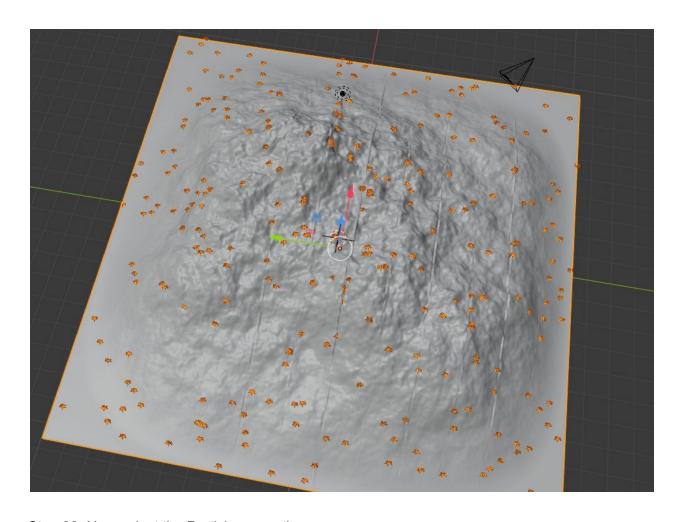


Step 19: Now select the landscape and put the landscape on the tree.

Step 20: The object tree fulling hide bt the landscape.



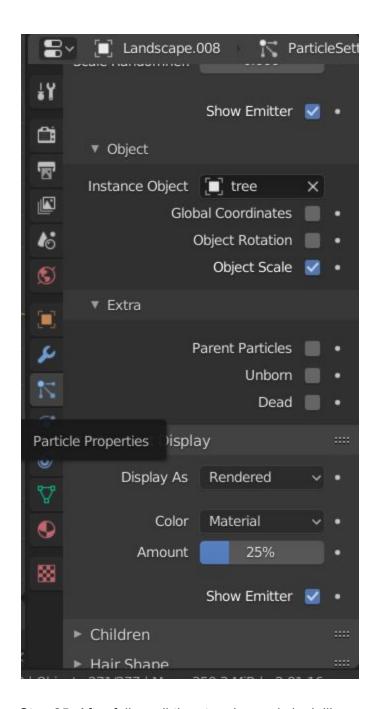
Step 21: Select the landscape and select the object.



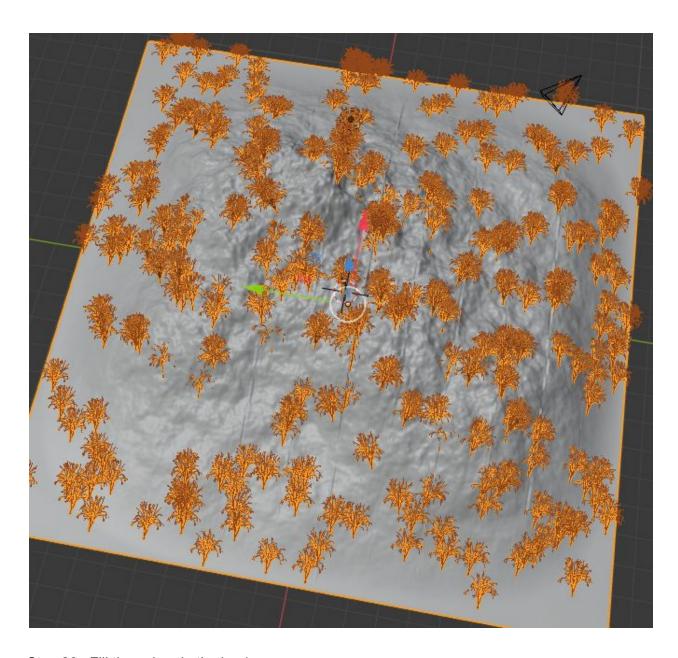
Step 22: Now select the Particle properties .

Step 23: Then select the object and select tree for showing on the upper layer of landscape .

Step 24 : After choose this all properties , the picture is showing as mentioned above.

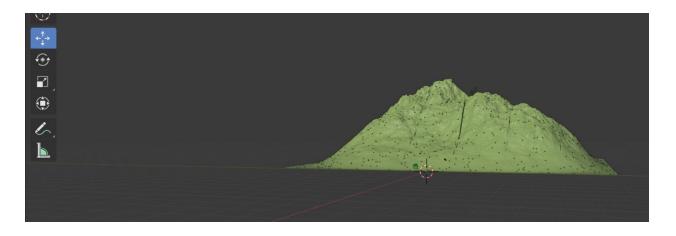


Step 25: After follow all the step ,image is look like as mentioned below.



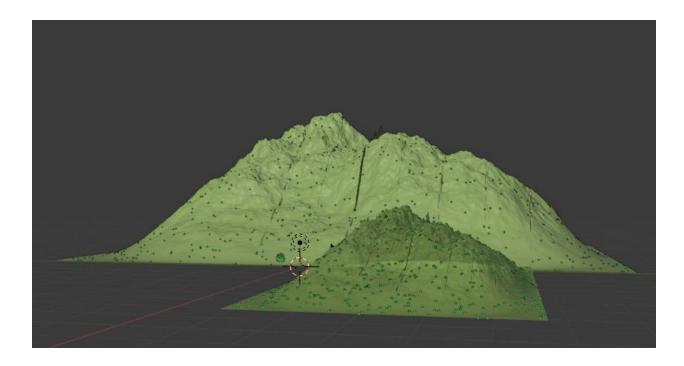
Step 26: Fill the colour in the landscape .

Step 27: Use the green color. As mentioned below.



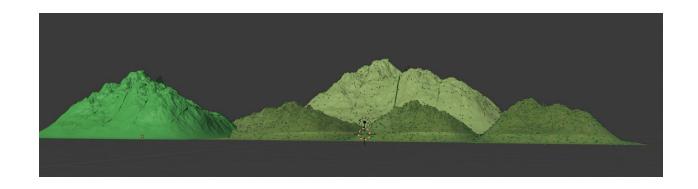
Step 27: Using duplicate object $% \left(1\right) =\left(1\right) +\left(1\right) =\left(1\right) +\left(1\right) +\left($

Step 28: Now fix the position of landsape.



Step 29: After making more landcsape just fixing their position and try to give that great loation of camera.

Step 30: Final output for making landscape from the upes is mentioned below.



FINAL OUTPUT:

