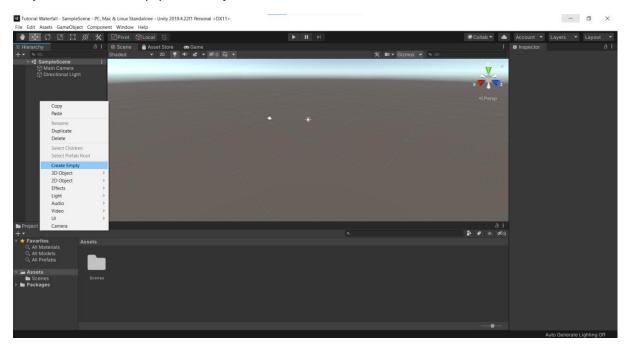
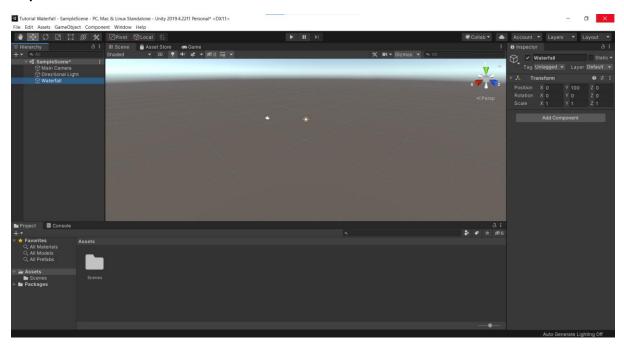
Tutorial for Creating a Waterfall in Unity

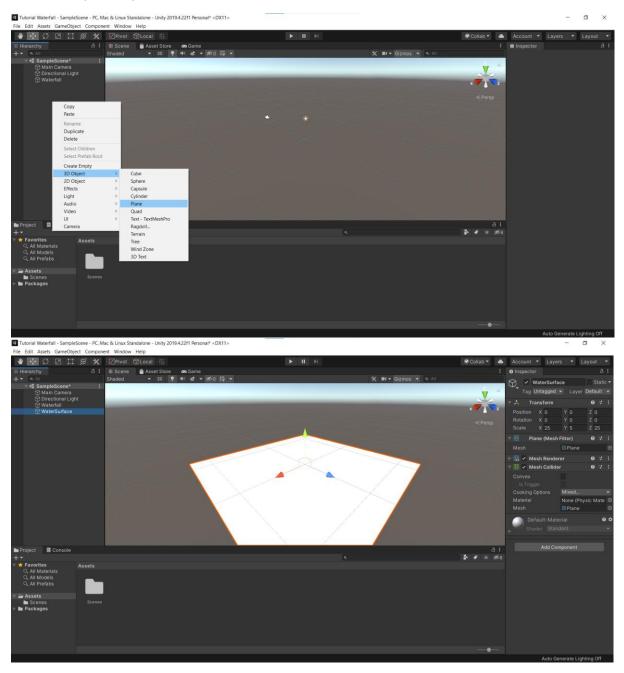
Step 1 – Create an empty Game Object.



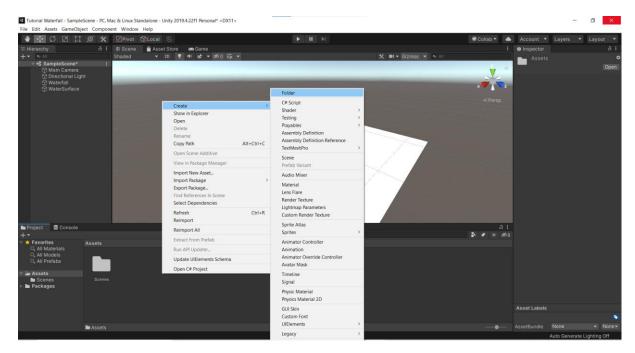
Step 2 – Rename the empty Game Object as "Waterfall" and scale the Y-axis position to 100 from **Inspector Menu** > **Transform** > **Position**.



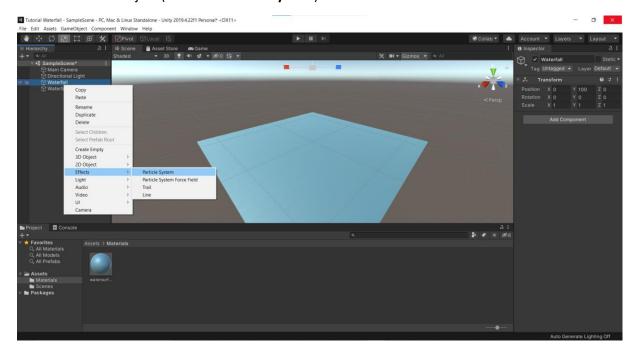
Step 3 - Add a 3D object plane and rename it as "Water Surface" and scale the X, Y and Z axes to 25, 5 and 25 respectively.



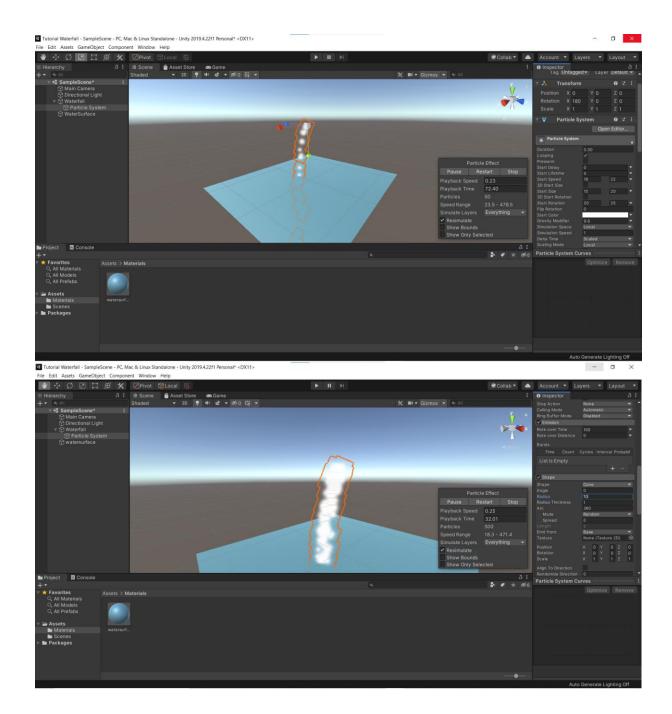
Step 4 – Add a material folder to **Assets** to store the materials to be used in making the waterfall.

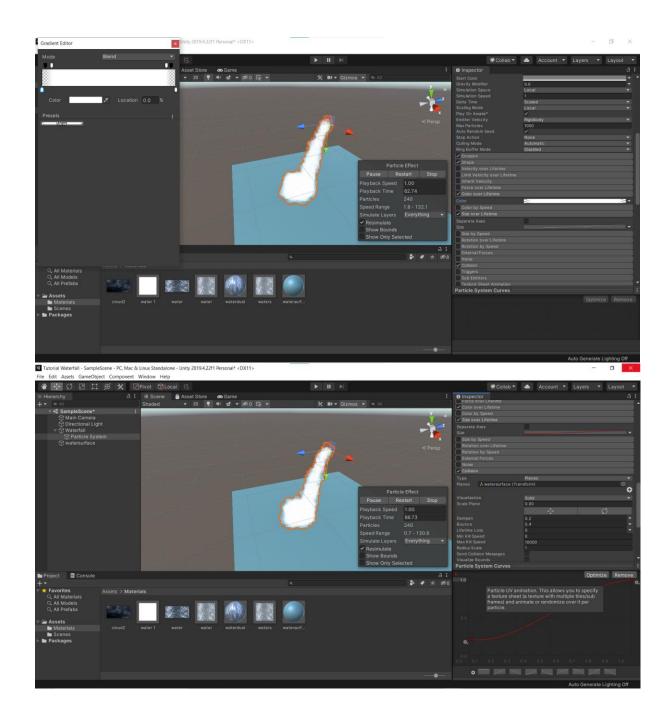


Step 5 – Make the "Waterfall" object as the parent object, while making a new "Particle System" effect as its child object (**Effects > Particle System**).

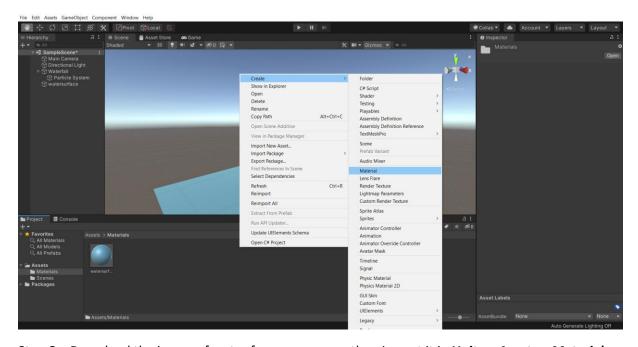


Step 6 – Select "Particle System" and under **Inspector** > **Particle System**, do the changes as shown in the image below.

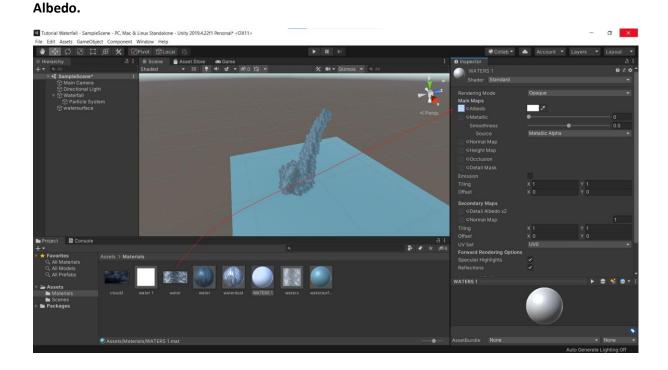




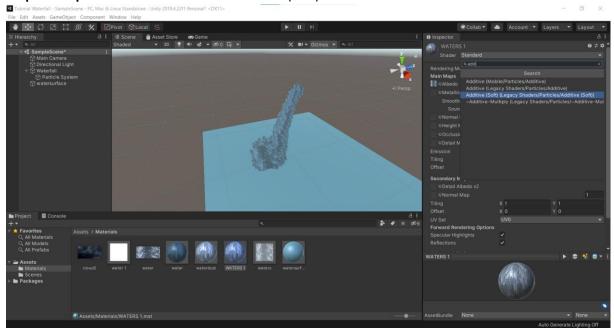
Step 7 – Right Click under **Project Menu** > **Create** > **Material** (Name it "water").



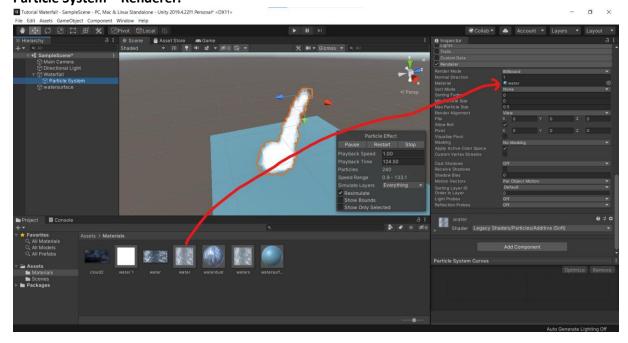
Step 8 – Download the image of water from any source then import it in **Unity** > **Assets** > **Materials.**Select the "Water" material, then drag the imported image of water under **Inspector** > **Main Maps** –



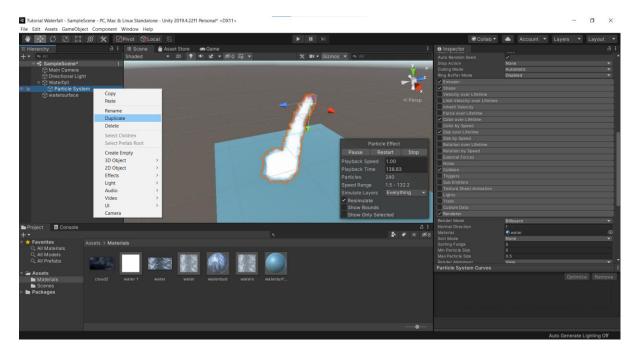
Step 9 – Inspector > Shader > search "Additive (Soft)".



Step 10 - Select "Particle System" and add the newly created material - "Water" under **Inspector** > **Particle System – Renderer.**

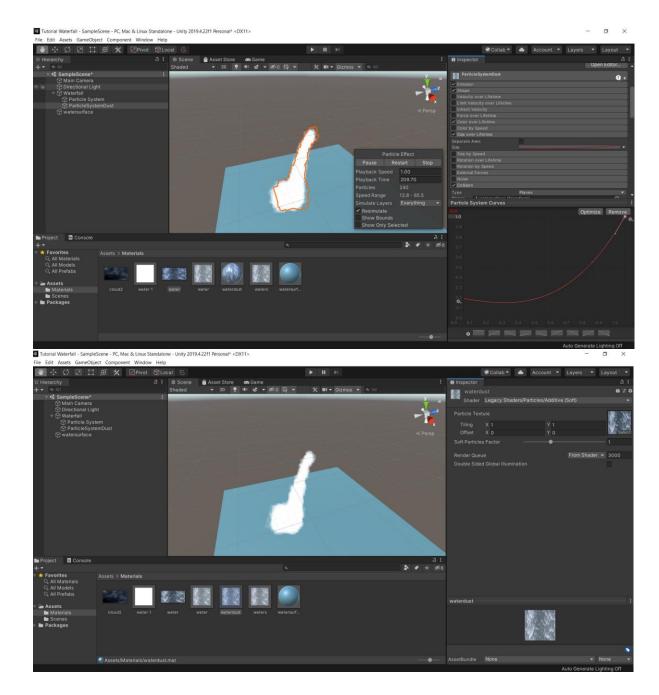


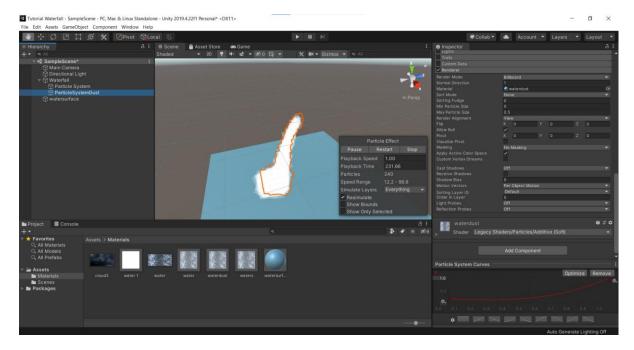
Step 11 – Right click on "Particle System" > **Duplicate** and rename it as "ParticleSystemDust".



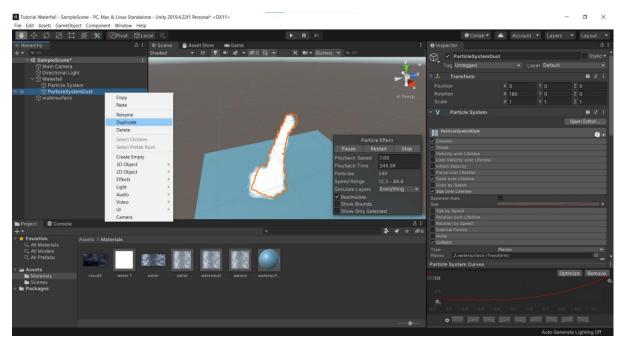
Step 12 – Select "ParticleSystemDust" and under **Inspector** > **Particle System**, do the changes as shown in the image below.



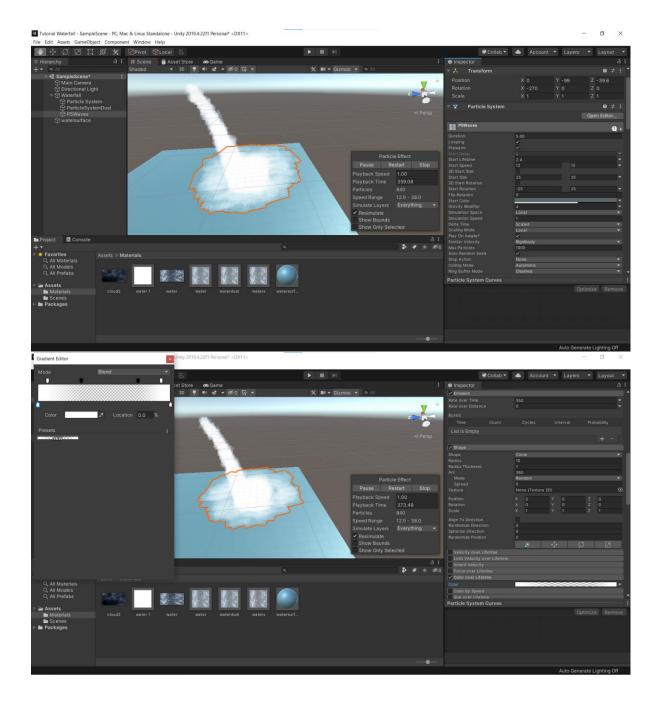


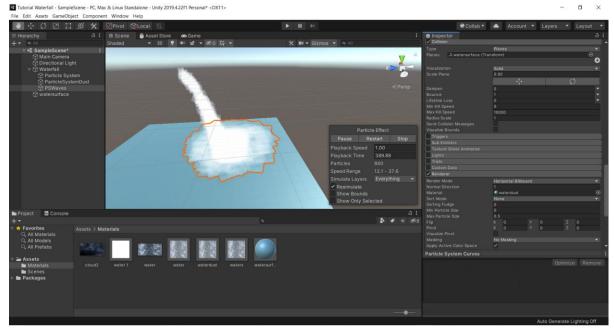


Step 13 – Right click on "Particle System" > **Duplicate** and rename it as "PSWaves".

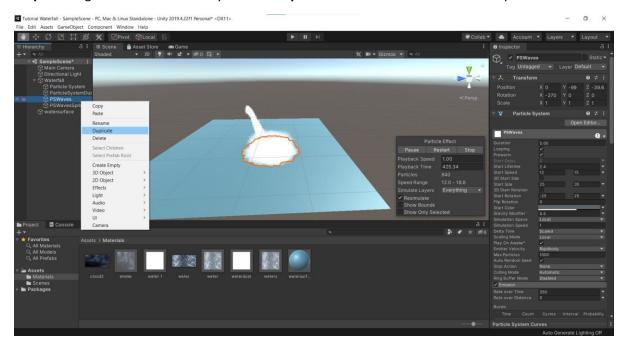


Step 14 – Select "PSWaves" and under **Inspector** > **Particle System**, do the changes as shown in the image below.





Step 15 – Right click on "Particle System" > **Duplicate** and rename it as "PSWavesSprinkles".



Step 16 – Select "PSWavesSprinkles" and under **Inspector** > **Particle System**, do the changes as shown in the image below.

