## VIDEO INSTRUCTION - <a href="https://youtu.be/-lULz1Rxj90?si=xFElaM1rvHP5Rlkg">https://youtu.be/-lULz1Rxj90?si=xFElaM1rvHP5Rlkg</a> Convert project to URP

1. Install URP (Window -> Package Manager). Don't forget to choose Unity Registry in Packages

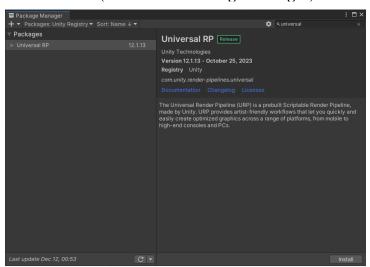


Figure 1

- 2. Open Render Pipeline Converter (Window → Rendering → Render Pipeline Converter)
- 3. Change to Built-in to URP, tick Rendering Settings and Material Upgrade
- 4. Click Initialize Converters
- 5. Click Convert Assets



Figure 2

- 6. If an old material is double sided then change its shader to **Standard**, select that material, then go to **Edit**  $\rightarrow$  **Rendering**  $\rightarrow$  **Materials**  $\rightarrow$  **Convert Selected Built-in Materials to URP**
- 7. In Surface Options of that material change Render Face to Both
- 8. If material has alpha then tick Alpha Clipping

## **Convert project to HDRP**

1. Install HDRP (Window → Package Manager). Don't forget to choose Unity Registry in Packages

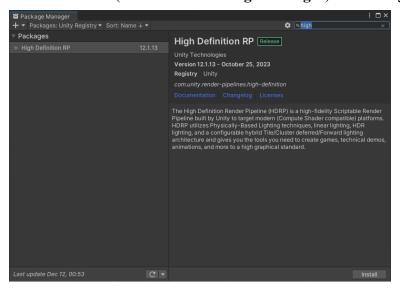


Figure 3

2. In opened HDRP Wizard (if it didn't open go to Window → Rendering → HDRP Wizard) click Fix All button

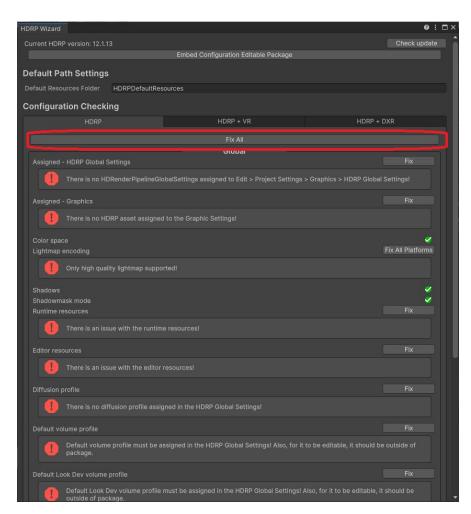


Figure 4

## 3. Click on Convert all Built-in Materials to HDRP button

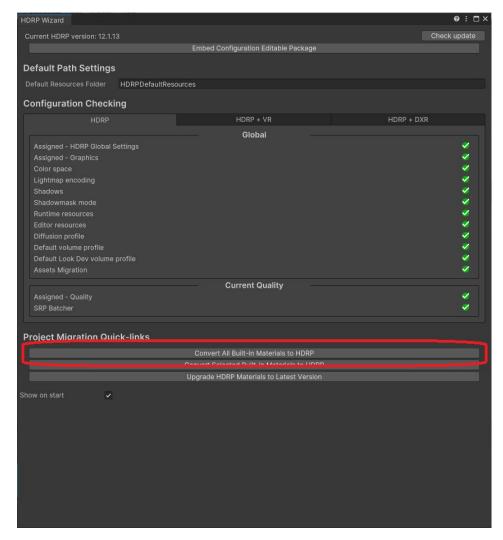


Figure 5

- 4. If an old material is double sided then change its shader to **Standard**, select that material, then go to **Edit**  $\rightarrow$  **Rendering**  $\rightarrow$  **Materials**  $\rightarrow$  **Convert Selected Built-in Materials to URP**
- 5. In Surface Options of that material change Render Face to Both