

For ros installation use this vido

<https://www.youtube.com/watch?v=zF7Pbq4Puvq>

```
conda create -n ROS python=3.9
```

```
conda activate ROS
```

```
conda config --add channels conda-forge
```

```
conda config --add channels robostack
```

```
conda config --set channel_priority strict
```

```
conda install ros-noetic-desktop-full
```

```
conda install compilers cmake pkg-config make ninja catkin_tools
```

```
roscore
```

In another terminal

```
conda activate ROS
```

```
rviz
```