

## Master thesis time plan

	Todo	Ongoing	Done
<b>February</b>			<ul style="list-style-type: none"> <li>- Basic Reinforcement algorithms review</li> <li>- POMDPS basic knowledge</li> <li>- Setup Carla Simulator</li> <li>- REPS, PPO</li> </ul>
<b>March</b>		<ul style="list-style-type: none"> <li>- Try different RL algorithms for POMDPS</li> </ul>	<ul style="list-style-type: none"> <li>- Implement PPO(kl penalty) in FVRS envrionment</li> </ul>
<b>April</b>	<ul style="list-style-type: none"> <li>- Modify Benchmark problems</li> <li>- Try RL algorithms on them</li> <li>- Change parameters of CARLA and rebuild the simulator</li> </ul>		
<b>May</b>	<ul style="list-style-type: none"> <li>- Build cluster environment</li> <li>- Try RL algorithms on CARLA</li> <li>- Modify some algorithms to improve its performance</li> </ul>		
<b>June</b>			
<b>July</b>			
<b>August</b>			
<b>September</b>			