To see/ discuss, in Tomorrow's lecture (week 10);

Mapping via Occupancy Grids.

Dynamic Programming approach /Bellman's Principle of Optimality

Dijkstra's approach.

Examples of planning using Dijkstra's approach.

Project 2: Part C running. Hints about part C.

Project 2. Part B running (if students do have questions/interest)

Exam questions, from previous years.