

Like this course? Become an expert by joining the [Robotics Specialization](#).

[Upgrade](#)

4/4

Assignments Passed

100.0%

Final Grade

Gaussian Model Learning

	Due	Weight	Passed	Grade
✓ Assignment: Color Learning and Target Detection 3h 00m	May 23	25%	✓	100%

Bayesian Estimation - Target Tracking

✓ Assignment: Kalman Filter Tracking 3h 00m	May 30	25%	✓	100%
--	--------	-----	---	------

[Help Center](#)

Mapping

✓	Assignment: 2D Occupancy Grid Mapping 3h 00m	Jun 6	25%	✓	100%
---	--	-------	-----	---	------

Bayesian Estimation - Localization

✓	Assignment: Particle Filter Based Localization 3h 00m	Jun 13	25%	✓	100%
---	---	--------	-----	---	------

Course Policies

How to pass this course

Pass all graded assignments (listed above) to pass this course.

Due dates

- Due dates for each assignment are listed above.
- There is no late penalty for submitting after an assignment's due date - you just need to pass before the session ends.
- Note: Some Peer Review assignments may have a deadline restricting submission after 7 days past the due date.

If you are not able to complete the course in this session

- Most courses have a new session starting every few weeks.
- Your progress from this session will carry over to any future sessions.
- Learn more about switching sessions.

