

# Instructor Guidelines

To increase the success of using Enightful, we offer these best practices:

## At the Start of Your Course:

1. Watch the videos in the [instructor playlist](#) for tips on how to use Enightful.
2. Advise students to watch [support videos](#) and read the Community Guidelines & Code of Conduct.
3. Reserve time within the first few weeks of classes to demonstrate the platform to students and encourage them to start using Enightful to establish a clear project management mindset.
  - Show the [Student Walkthrough](#) video in class.
  - Discuss the [benefits of using Enightful](#).
4. Communicate your expectations. We strongly recommend doing the following:
  - Arrange [check-in meetings](#) halfway through the project with students to [discuss team progress and potential issues](#).
  - Encourage students to log into Enightful at least 2-3 times per week to update their progress.
  - State your preferred method of communication (e.g., Enightful, email, or Canvas).
5. Encourage students to draft a team contract.

## Ways to Encourage Student Use of Enightful

1. Make Enightful a mandatory tool in your course and add a graded component to using Enightful (could be 1%).

Award additional points for:

- Student weekly activity around tasks (created, updated, etc.)
  - Student communication using the Enightful chat
  - Amount of feedback given to peers
  - A project plan created at the start of the course
2. Create example tasks using [Task Templates](#) to get students started.



### Throughout your Course:

1. Remind students to distribute their workload evenly to avoid free-riding:
  - Each student should be responsible for a mix of [high, medium and low workload tasks](#).
  - Be clear of any penalties for unequal workload distribution.
2. Arrange for [mid-project check-ins](#) with teams where [students can show their progress](#).
3. [Look out for teams labelled 'Caution' or 'Off-track'](#):
  - Review [alerts](#) and [weekly summary emails](#) for potential problems.
  - Send a message to check on teams and schedule a meeting if necessary.

### At the End of Your Course:

1. Refer to your [Enightful analytics](#) when grading:
  - Check the workload distribution for peer evaluation consistency.

If you have questions, feel free to reach out to our team at [info@ensightful.ca](mailto:info@ensightful.ca).