


# How to Use Peer Evaluation




## Evaluate


### Identifying free riders

Students complete a group assignment. They evaluate each member of their work group on different criteria. 

### Grading students

Students complete an assignment. Then they evaluate other work and write their feedback. Finally, students evaluate the quality of the feedback received. 


### Noting large volumes

A large number of students must complete an assignment. The teachers evaluate the students according to the same scale. Students have access to their corrections on the platform. 



## Practice


### Doing iterative work

Students make a first draft of their work, they receive evaluations from other students with areas for improvement. They can then turn in a v2. 


### Peer-to-peer MCQ

Students answer a MCQ and then correct the MCQs of other students and give them advice.

### Sharing with mentors

Students post work in the platform to receive feedback from mentors, more advanced students or companies. 


### Training

Training for an exam with assignments to hand in (report, presentation, ...) to receive feedback for improvement from other students. 




## Collaborate


### Improving group work

Students anonymously evaluate the involvement of their work group members. 

### Developing soft skills

Students evaluate the soft skills of the class and give feedback to improve the various skills being evaluated. 


### Co-construction of criteria

Students evaluate each other's work in groups. They must agree on the different criteria scored and the textual feedback provided. 



## Involve

### Giving feedback

Students complete an assignment, then are asked to evaluate other assignments. The teacher debriefs with the students on the feedback given. 

### Increasing engagement

Students present their work in a class and are evaluated by other students during the presentations. 