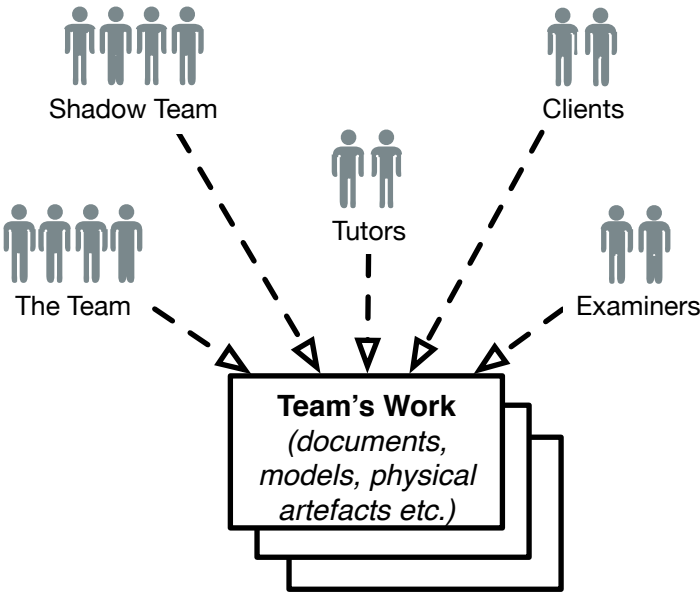# Review Criteria

Each review is conducted against a set of well defined Review Criteria that usually correspond to the Learning Outcomes for the course.

Performance against a criterion is stated as a rating of:
"Well Above Expectations", "Above Expectations", "Meets Expectations", "Well Below Expectations", or "Below Expectations"
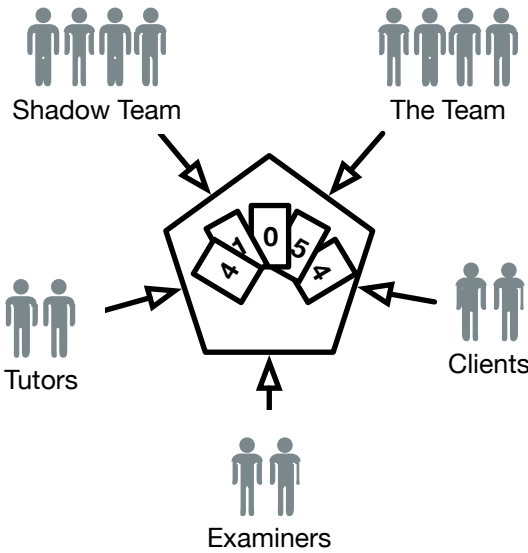
Stage 1
Private Preparation

Each participant (many eyes) will review the team's work against the review criteria. They will make private notes in preparation for Stage 2.

Shadow Team

Clients

Tutors

The Team

Examiners

Team's Work *(documents, models, physical artefacts etc.)*

Private evaluations and notes

Stage 2
Review Poker Tutorial

During this "Review" tutorial, the participants will play "Review Poker". This is a structured process that promotes constructive discussion and reaching consensus regarding evaluation of the team's work against each review criterion.

Shadow Team

The Team

Tutors

Clients

Examiners

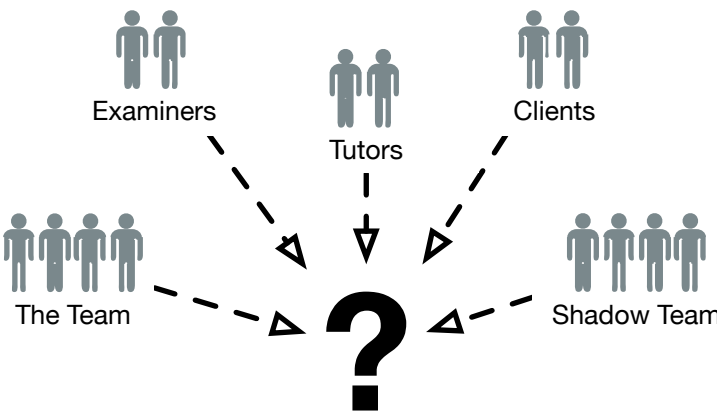*Continuous improvement of team's work*

Agreed evaluations against each review criterion

Notes summarising conversations around each review criterion *(created by students and provided to all participants)*

Stage 4
Examiner Marks and Report

The last stage of the review process is completed by the course examiners.

They will consider the outputs of Stages 2 and 3 to determine a final team mark. They will then use this mark plus the individual contribution data to determine marks for each individual student.

Students will receive a report detailing their results and how they compare to other students/teams.

75%

Examiners

All data collected during Stages 1 and 2

Stage 3
Reflection and Planning Tutorial

During the next tutorial, participants consider the output of Stage 2 and develop a plan to address any issues raised. That is, they will plan how they will improve the performance of the team.

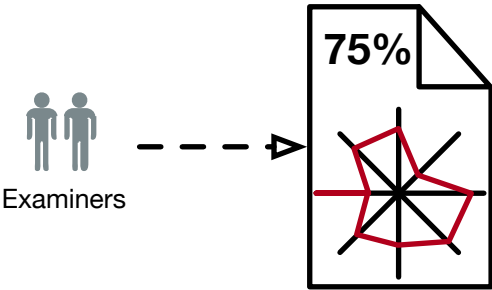The quality of notes created during Stage 2 is evaluated by the "Many Eyes"

Examiners

Tutors

Clients

The Team

?

Shadow Team

Individual student contribution data

Individual Contributions

Participants close to each team will provide an evaluation of each individual student's contribution to the team's work.

Tutors

The Team

Clients

Individual Student