

Why do the students who did not submit peer review marks get a higher mark?

Question: Why the students who did not submit peer review marks get a higher mark?

You can set up a penalty for students who do not submit the peer review in 'Penalty for non-submission of marks' setting.

Allow students to self-grade along with peers

Calculator settings

Peer assessment weighting

Penalty for non-submission of marks

['Penalty for non-submission of marks' setting]

Hint:

If you set up '[Allow students to self-grade along with peers](#)' to be '**No**', which means students only evaluate other group members, then you **MUST** set up a '[Penalty for non-submission of marks](#)'. Otherwise, the students who have not submit peer review will get a higher mark than other group members.

If you set up '[Allow students to self-grade along with peers](#)' to be '**Yes**', which means students evaluate themselves and other group members, then you do not have to set up 'Penalty for non-submission of marks'.

Allow students to self-grade along with peers + Penalty for non-submission of marks --> OK

Allow students to self-grade along with peers + Penalty for non-submission of marks --> Students with no submission get higher marks

Additional resources:

It is caused by the marking algorithm of Peer Assessment, which take the peer review mark of each student into account. For details, please see <https://ice.xjtlu.edu.cn/mod/page/view.php?id=98675>.

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Online URL: <https://knowledgebase.xjtlu.edu.cn/article/why-do-the-students-who-did-not-submit-peer-review-marks-get-a-higher-mark-194.html>