

GRADEMARK

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Student Learning Services

- › What it is
- › Rationale for use
- › Practicalities
- › Advantages/Disadvantages
- › Conclusions on use
- › Questions
 - From early user's perspective



What is Grade Mark?

Part of Turnitin suite of tools

- › Enables on-line submission, feedback, grading and return
- › Accessible through Succeed

Offers a range of tools to facilitate feedback including

- › In-line text
- › Comment boxes (personal and general)
- › **Repository of commonly used phrases**
- › Highlight tool
- › Rubric facility
- › **Verbal comments**

Rationale

Blended learning module – considerations

- › Availability of staff
- › Multiple staff
- › Admin support
- › Monitor marking process
- › Enhance the feedback process
- › Might save time?
- › Students dispersed

Process

- › Demonstration of GradeMark

Advantages (on top of usual electronic marking)

Practical point of view

- › Log in anytime/place
- › One system to use

Eliminates paper trail (and aspects of admin support)

- › One repository –
 - No lost papers/different versions
 - Can start marking straight away
- › Useful for team marking and moderation (consistency of marking, different focus)
 - External examiners can easily access work

Advantages – Feedback

- › Return to system easy – one version
- › Re-use comments (within and between assignments/share)
- › Can track number of comments, overall view on common errors
- › Export comments, folders and rubrics
- › Feedback legible
- › Integrated voice option
- › Detailed feedback not so over-whelming
- › Paper copies can be downloaded (by staff) if required
- › See who has engaged with feedback

Mostly about practicalities – accessibility, monitoring.

Disadvantages

- Have to use Turnitin
 - Technical issues – staff setting up and practice, student technical issues
- › Distinguishing authorship if multiple markers
- › Coding comments – for easy retrieval
- › Rubric difficult to set up
- › Spell check?
- › Format of downloaded version?
- › Students cannot capture an electronic version – access limited
- › Students may not bother with feedback
- › Screen fatigue
- › Not so useful for numerical based disciplines?
- › No bulk download?
- › Formatting of tables

Conclusion

Students like electronic feedback –

- › Have learnt through trial and error
- › Some aspects need to adjust to

Would like –

- › Anonymity
- › Distinguish marker comments
- › Highlight hierarchy of feedback

Swop one set of challenges for another

Got potential

- › Could be adapted for students to also contribute
- › Good for formative feedback