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What is the Assignment Effort Table?

It is a tool that is designed for educators to assess and align expected effort with the students' effort by defining what types of effort the student will have to put into an assignment/assessment.

Expected desirable outcomes

For Educators:

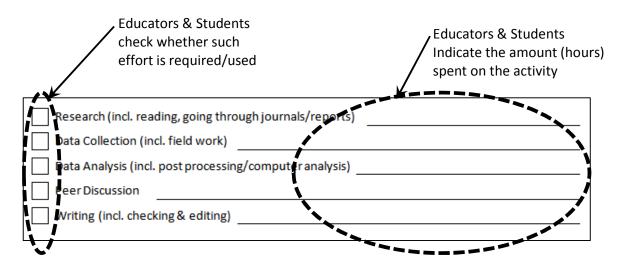
- Realizing their perception of effort
- Assessing the abilities of students and their use of resource
- ✤ Assessing whether they have provided enough resource
- Aligning their expectations to student's ability to perform
- Identifying possible struggles the students may have encountered

For Students:

- Reflecting on the types of effort placed into completing an assignment/assessment
- Aligning what they can perform to what is expected by the teachers

Design of the Assignment Effort Table

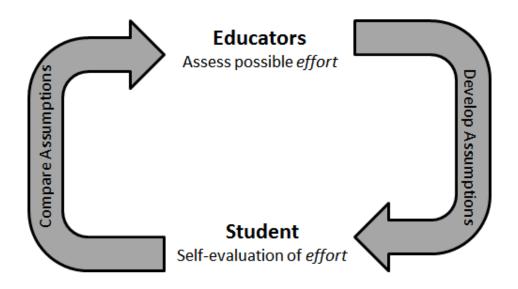
Both Educators and Students use the same table to assess effort.



How to use the Assignment Effort Table

Implementation of Assignment Effort Table is a continuous process:

- 1) Educators assess the amount of effort they deem the students should put on the assignment/assessment
- 2) Educators develop buildup the assumptions they have on the students
- 3) Students reflect on the amount of effort they put onto the assignment/assessment
- 4) Educators compare their expectations with the results gathered from the students
- 5) Educators assess whether they have overestimated/underestimated the students
- 6) Adjustments can be made on the next assignment/assessment



Suggested applications

The *Assignment Effort Table* can be customized to reflect the types of work required by the discipline and/or subject.

E.G. General Assessment Report

| Research (incl. reading, going through journals/reports) |
|----------------------------------------------------------|
| Data Collection (incl. field work) |
| Data Analysis (incl. post processing/computer analysis) |
| Peer Discussion |
| Writing (incl. checking & editing) |
| |

E.G.: Research Report with Presentations

| Literature Review |
|-----------------------|
| Field Work |
| Post-Processing |
| Report |
| Poster Production |
| Presentation Practice |
| |

E.G. Survey Report

| Network Planning |
|------------------|
| Field Work |
| Report |
| Discussion |
| |

Share your Ideas

Send us your ideas and share with fellow educators on: Geo-spatial Education Platform: http://www.polyu.edu.hk/proj/gef/ Email: lsgi.gef@polyu.edu.hk