ESSENTIAL COMPETENCIES



PERSEVERANCE



WILLINGNESS TO TAKE RISKS

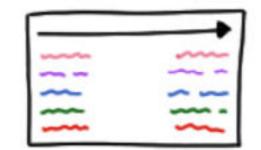


ABILITY TO COLLABORATE

TIPS TO REDESIGN RUBRICS

REMOVE

- · HEADINGS
- · MIDDLE COLUMNS

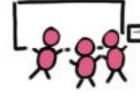


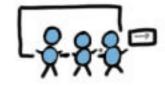
CREATE WITH CLASS

- . LIMIT TO FIVE COMPETENCIES
- · USE OPPOSING LANGUAGE

FOCUS ON WHERE-NOT WHO-STUDENTS ARE

TIPS FOR USING RUBRICS





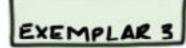


- . FOCUS ON THREE GROUPS AT A TIME
- . PROVIDE FEEDBACK USING RUBRIC
- · USE PROCESS AS NEEDED TO ESTABLISH AND RE-ESTABLISH CULTURE

FOR NON-OBSERVATIONAL BEHAVIOURS







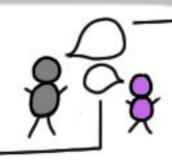
. CREATE RUBRIC BY ANALYZING THREE EXEMPLARS WITH CLASS

WHAT WE CHOOSE TO EVALUATE TELLS STUDENTS WHAT WE VALUE

eguity &

- . TRANSPARENCY AND STUDENT OWNERSHIP ARE FOSTERED
- . DECISION-MAKING IS SHARED
- . COLLECTIVIST CULTURAL NORMS ARE VALUED

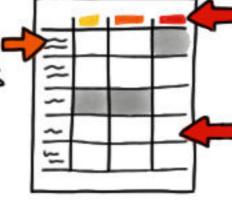
INFORMATION GATHERED CAN INFORM FUTURE INSTRUCTION 4



FEEDBACK CAN INFORM STUDENTS' FUTURE LEARNING

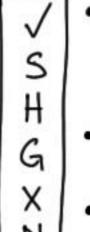
NAVIGATION INSTRUMENT TIPS

IDENTIFY A COLLECTION OF SUBTOPICS (OUTCOMES)



DESIGN BASIC, -INTERMEDIATE, + ADVANCED -PROGRESSION OF BACKWARDS COMPATIBLE PROBLEMS

THE HOW



- . STUDENTS USE NAVIGATION TOOLS TO SELF-EVALUATE AND TRACK EVIDENCE FROM QUIZ, REVIEW TEST OR CHECK YOUR UNDERSTANDING
- . STUDENTS NEED TO IDENTIFY IF THEY NEEDED HELP
- . HEADING TITLES NEED TO DESCRIBE COMPLEXITY OF PROBLEMS NOT STUDENT ABILITY





HARD ADVANCED. 999

THE WHY



STUDENTS NEED TO SEE DISTINCTION BETWEEN SUBTOPICS BEFORE MAKING CONNECTIONS



STUDENTS TAKE NAVIGATION DATA MORE SERIOUSLY THAN FEED BACK FROM OPINION-BASED SELF- ASSESS MENT

equity,

- . STUDENTS HAVE DIFFERENT ACCESS POINTS TO CONTENT
- · SELF-ASSESSMENT SUPPORTS STUDENTS IN GOAL-SETTING
- · ASSESSMENT PRACTICES THAT INFORM TEACHING AND LEARNING

HOW DO WE KNOW WHERE STUDENTS ARE IN THEIR LEARNING?

POINTS - BASED PARADIGM

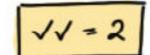


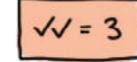
PATA -BASED PARADIGM

DATA COLLECTION INSTRUMENT

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- · RECORD ALL DATA IN ONE PLACE
- · PRODUCT VS OBSERVATION VS CONVERSATION DOESN'T MATTER
- · USE SAME SYMBOLS AS NAVIGATION INSTRUMENT
- · TWO CONSECUTIVE DEMOS NEEDED TO SHOW ATTAINMENT





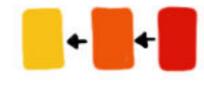


USE INSTRUMENT TO IDENTIFY WHEN TO HUNT FOR NOT GATHER EVIDENCE

FOUNDATIONAL PRINCIPLES



MINIMAL ATTAINMENT OF OUTCOME



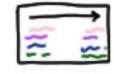
= BACKWARDS COMPATIBILITY MEANS EVIDENCE OF ADVANCED INCLUDES BOTH INTERMEDIATE AND BASIC

eguity >

- . ATTENTION PAID TO THE HUMAN ELEMENTS OF LEARNING VS GRADING
- . TEACHERS LET GO OF OUTLIERS AND EARLY-NOT-KNOWING
- . PICTURE OF WHERE STUDENTS ARE LEADS TO DIFFERENTIATED OPPORTUNITIES TO IMPROVE

CONSIDERATIONS FOR

MULTILINGUAL LEARNERS



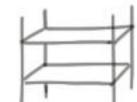
USE SIMPLE LANGUAGE OR VISUALS FOR RUBRICS



SIMPLIFY LANGUANGE AND MAKE CONNECTIONS TO PRIMARY LANGUAGE



INVITE STRATEGIC LANGUAGE GROUPINGS WHEN APPROPRIATE



LISTEN AND OBSERVE TO PROVIDE SCAFFOLDS AS NEEDED

SPECIAL EDUCATION SUPPORTS



CHUNK NAVIGATION TOOL SUBTOPICS FOR EASE OF USE



CREATE ROUTINE FOR USING HAVIGATION TOOL



USE STRATEGIC SMALL GROUPS TO MODEL / SCAFFOLD ROUTINES



PROVIDE BASIC (OR INTERMEDIATE OR ADVANCED) ONLY OPPORTUNITIES AS NEEDED FOR CERTAIN STUDENTS

UNIVERSAL DESIGN FOR LEARNING



MAKE RUBRICS VISIBLE FOR CLASS AS ANCHOR CHARTS



NAVIGATION INSTRUMENT IS SCAFFOLDING FOR GOAL - SETTING AND SELF-ASSESS MENT



MODEL USE OF NAVIGATION INSTRUMENT

BUILDING THINKING CLASSKOOMS PETER LILJEDAHL epglifedahl CORWIN , 2020 COLLABOR ATTON WITH @ WRDSB EDUCATORS SKETCHNOTE: Caleda Klassen