Better Assignments Template

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Teaching Change How to Develop Independent Thinkers Using V Relationships, V Resilience, and V Reflection José Antonio Bowen

The Science of Motivation & Effort

INTRINSIC MOTIVATION =

• Salience Detection **Engagement** RELATIONSHIPS I CARE

· Relevant & Worthwhile

Purpose & Meaning

Attention Control Optimism RESILIENCE I CAN

Competency & Mastery

Optimal Challenge = Pleasantly Frustrating

Variety

Autonomy Agency REFLECTION I MATTER

Choice, Self-Determination & Growth

Feedback & Supportive Communication

Better & More Motivating Assignments Combine All 3

I Care = The PURPOSE is relevant to me

WHY: What skills or knowledge will I gain?

How will I be able to use this? Are the examples relevant?

ENGAGEMENT: Humans pay more attention to uncertainty: Normally, usually...

How could you...? What would be required for ...?

ENTRY POINT: Start with what matters to students

I Can = The TASK is clear to me

WHAT/ CHECKLIST: Is there clarity about what to do?

What are the parts?

What needs to be submitted?

HOW: Is there a recommended process?

Is the process intentionally unclear?

WHEN/SPACING: Can I do this in one sitting?

WHERE: Do I need the library? Should I work alone?

I MATTER = I believe in the CRITERA and the value of discretionary effort

RUBRIC: Where should I aim? Do I know what's expected?

AGENCY: Find something interesting to you...

PREDICTION: What grade do you think you will get?

FEEDBACK: How will I know I am on the right track?

How are MY decisions altering the outcome?

EXAMPLES: What's good in these examples?

REFLECTION: How long did you study? How did you study?

How did your effort and technique affect your result/grade?

Examples at Transparency in Learning and Teaching (TILT)

https://tilthighered.com/tiltexamplesandresources

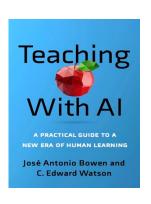
High Standards + High Care

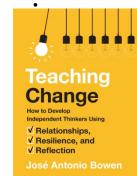
Herzberg (1959) Two-Factor Motivation Theory; Bain (2004) What the Best College Teachers Do Celia Ann Evans (2020) Expectation and Compassion

MORE RESOURCES at www.teachingnaked.com (Under "Borrow")

More prompts and links at https://teachingnaked.com/prompts/

- Study Scaffolding Template
- Rubrics
- Syllabus Template
- Inclusive Teaching Resources
- Meaningful Conversations
- Class Values Template





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Teaching Change: How to Develop Independent Thinkers Using Relationships, Resilience, and Reflection (Johns Hopkins University Press, 2021)

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Teaching Naked: How Removing Technology from your College Classroom will Improve Student Learning (San Francisco: Jossey-Bass, 2012). AAC&U Ness Award 2013 **Teaching Naked Techniques:** A Practical Guide to Designing Better Classes_with C. Edward Watson (San Francisco: Jossey-Bass, 2017).