

TEACH WITH A TWIST!

MOTIVATE YOUR STUDENTS WITH CREATIVE TEACHING STRATEGIES



Carla Borg & Nicole Farrugia

Date & Time of Dissemination:
12th December 2022
8:00 a.m.



2.0

Reaching Every Student's Unique
Learning Teaching Style

TOPICS OF DISCUSSION

Student
Motivation

Student
Centred
Teaching

Active
Learning

Creative
Thinking

Artful
Thinking



Balancing both types of motivation



What motivates students to learn?

Extrinsic	Intrinsic
Increased Job Opportunities	Personal Enjoyment
Better Paying jobs	Curiosity
Prizes and Rewards	Purpose
Avoiding Punishment	Challenge
Good Grades	Passion
Applause from Superiors	Intellectual Growth
Scholarships	Drive
Ego Boost	

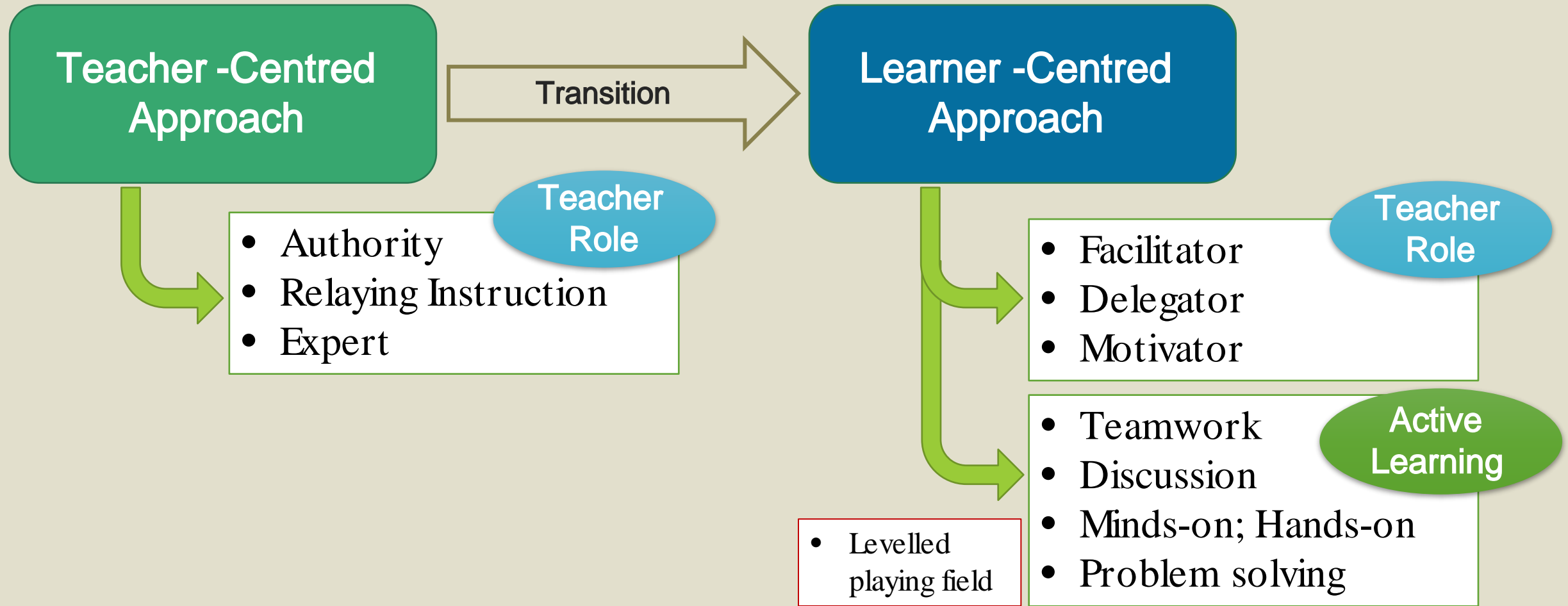
What can we do to increase student motivation in class?



We struggle to promote Intrinsic Motivation in class

What can we do to increase student motivation in class?





Action Learning

Requirements:

- A Team (6-8 members)
- A Coach (The supervisor and delegator)

$$L = P + Q + R$$

Where:

- **L** is Learning
- **P** is Programmed Knowledge
- **Q** is Questioning Insight
- **R** is Reflecting

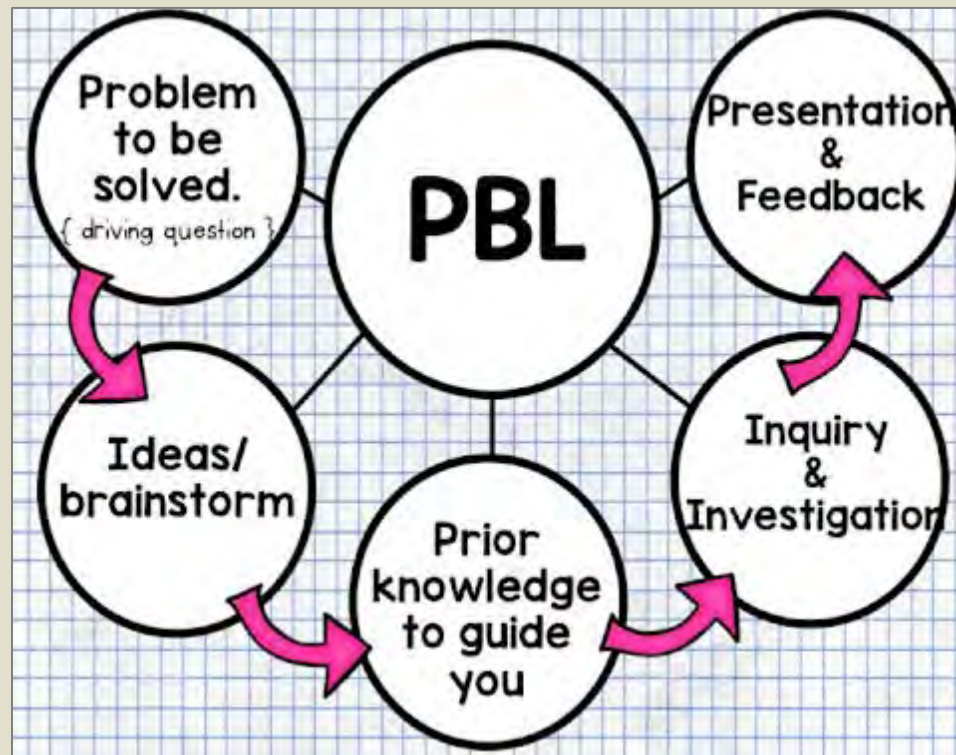


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Reaching Every Student's Unique Learning Teaching Style

Switching focus from teacher-centred to learner-based approaches to learning

Project -Based Learning (PBL)

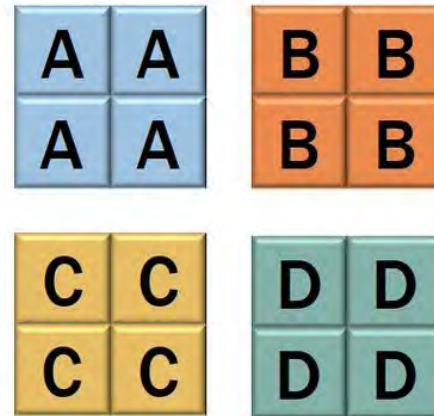


Jigsaw Learning

JIGSAW

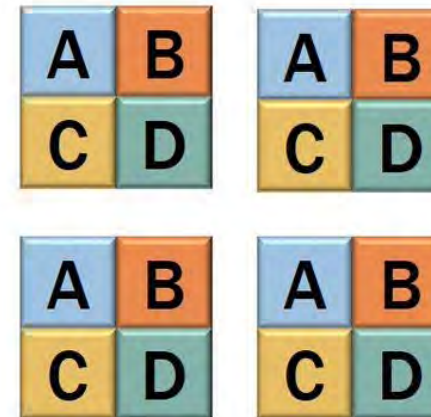
Round 1 – Expert Groups

Divide students into four groups and give each group a different text to read and discuss.



Round 2 – Teaching Groups

Mix the groups so that each students can teach what they encountered in the first round.



Incorporating Technological Tools

Quizzing Platforms

- Kahoot
- Plickers
- Quizziz (premade)
- Quizlet
- Vocabulary.com

Videos

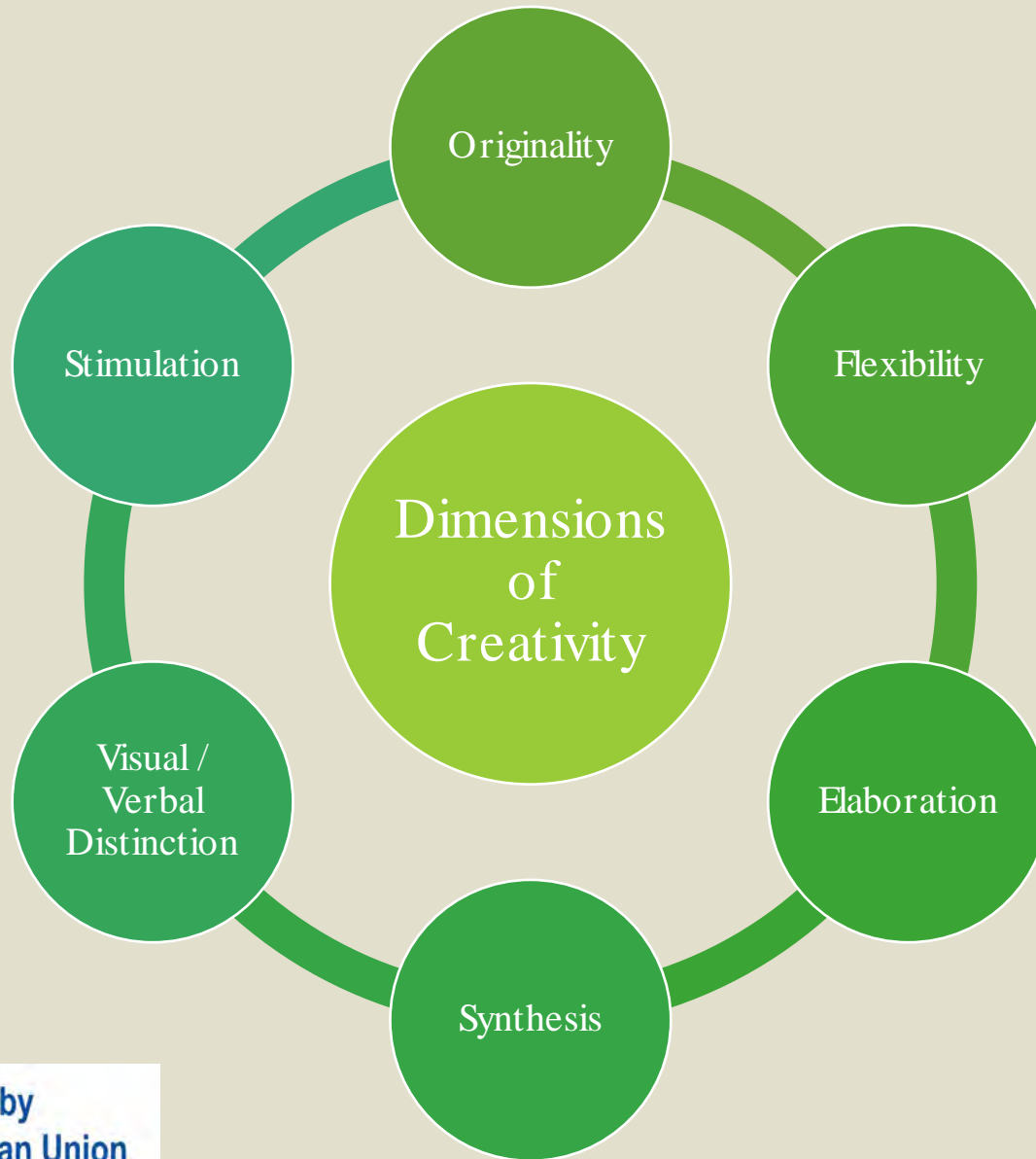
- YouTube
 - ✓ The Infographics Show & TedTalks (Well-read; Informed)
 - ✓ Simple History
 - ✓ Kurzgesagt (Science)
 - ✓ StarTalk (Science)

Games

- PhET

Interactive Worksheets

- Wizer



“It’s not how smart you are that matters, what really counts is how you are smart” – Howard Gardner

The ability to reach a goal/objective without a rigid set of rules/guidelines

Teaching students to step out of their comfort zone

How can educators encourage student creativity?

- Establish positive relationships with students
- Create a safe haven for the sharing of ideas
- Encourage students to ask questions *e.g.* “Why?”; “How?”; “What if?”
- Enhance your own creativity
- Avoid routine
- Assign Case Studies and Projects



Skills to Hone as Creative Thinkers

Listening

Effective
Communication

Analysis through
Observation

Teamwork &
Collaboration

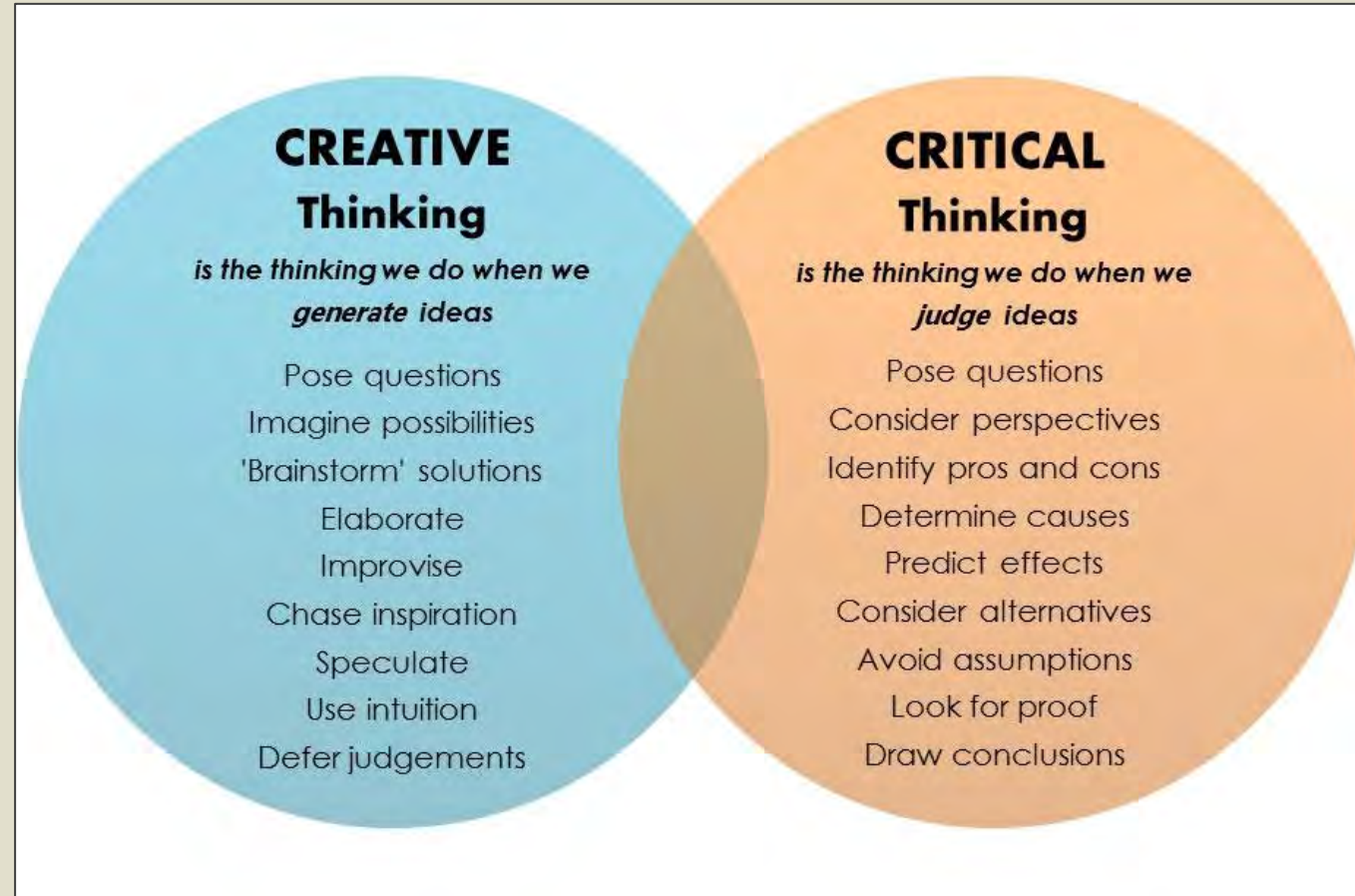
Cooperation

Summarising

Predicting

Synthesising

Solving



Learning through photographic snapshots and art

1. What can you see?
2. What is happening? Why do you think so?
3. What more can we unravel?

Resource:

The New York Times V.T.S Project

- ✓ A weekly photograph (with a hidden theme) is published every Friday



VISUAL & ARTFUL THINKING



That's all Folks!