

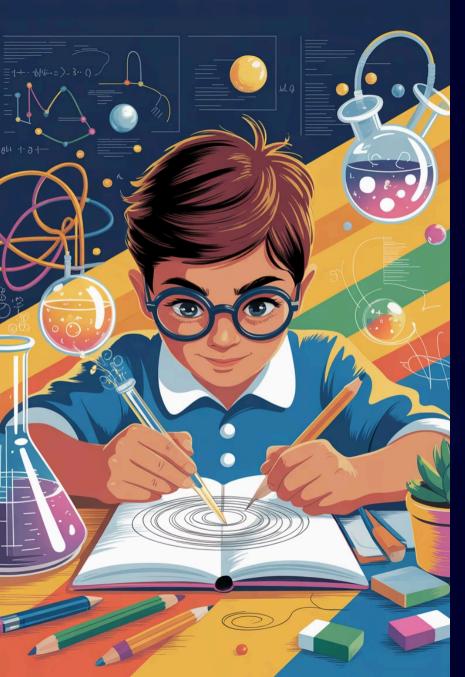
## Unlocking Creativity & Self-Actualization in Twice-Exceptional Learners

Welcome! Together, we'll explore how fostering self-actualization can unleash extraordinary creativity in unique 2E minds.

I NEED A TIMEKEEPER BY SECTION PLEASE!!

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## Why This Matters

(C) Hidden Potential

Twice-exceptional learners possess unique creative abilities often masked by their challenges.

સુરુ Beyond Labels

Creativity exists in all learners, not just those with traditional "gifted" labels.

Whole-Person Approach

Supporting 2e learners' creativity nurtures their complete development and wellbeing.

## Broadening Our View of Creativity

#### Traditional View

Creativity limited to arts, music, and writing.

Focus on polished, final products.

Measured by standardized assessments.

#### **Expanded View**

Creativity in problem-solving, social interactions, and daily life.

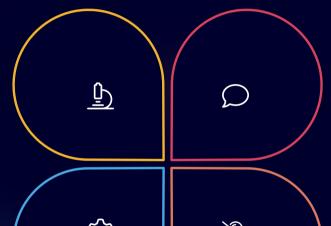
Value in the creative process and thinking.

Recognized through diverse expressions unique to each learner.

## How 2e Learners Express Creativity

#### Deep Dive Interests

Extraordinary knowledge and creative solutions within special interest areas.



#### **Unique Communication**

Novel ways of expressing ideas through unexpected mediums or approaches.

#### **Problem Solving**

Developing unconventional strategies to overcome personal challenges.



#### **Divergent Thinking**

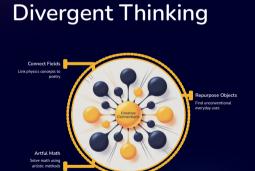
Making connections between seemingly unrelated concepts or disciplines.

## Brain Blitz: Creativity in Action

Grab scratch paper and, at your table, collaboratively (or alone) create a bubble map listing how you have seen twice-exceptional learners engage their unique creativity. REMEMBER TO CHOOSE ONE OF THE 4 AREAS.



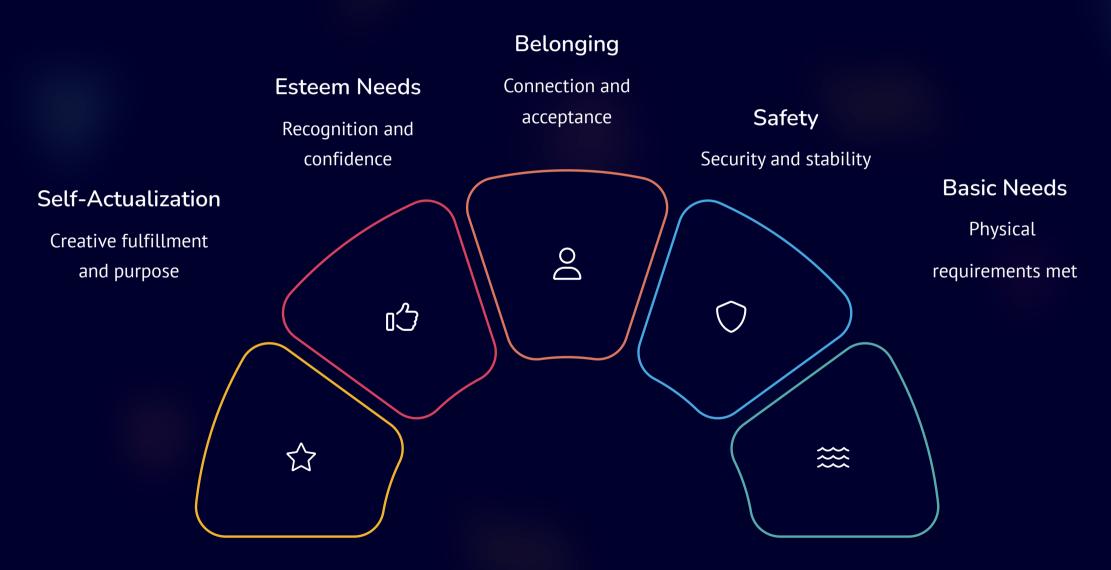






## How do these creative moments connect with Self-Actualization?

Maslow's View: Self-Actualization (Look Ma, No Pyramid!)





## Characteristics of Self-Actualizing Creators

#### Childlike Wonder

Approaching the world with fresh eyes and **genuine curiosity.** 

Asking "why" and "what if" without self-consciousness.

#### Spontaneity

Following intuitive impulses rather than rigid plans.

Comfortable with uncertainty and emerging ideas.

#### **Integration of Opposites**

Balancing logic with emotion, structure with freedom.

Finding harmony between seemingly contradictory traits.

#### **Openness to Experience**

Embracing **new challenges without fear of failure.** 

Seeking diverse inputs and perspectives.

### **Barriers to Creative Expression**

#### Fear of Judgment

Worry about criticism blocks authentic expression

#### Sensory Overload

Environmental stressors deplete creative energy



#### Time Constraints

Rush to complete tasks limits deep exploration

#### **Rigid Expectations**

Narrow definitions of success restrict possibilities

## Brain Blitz: Bumping Pros and Banning Barriers

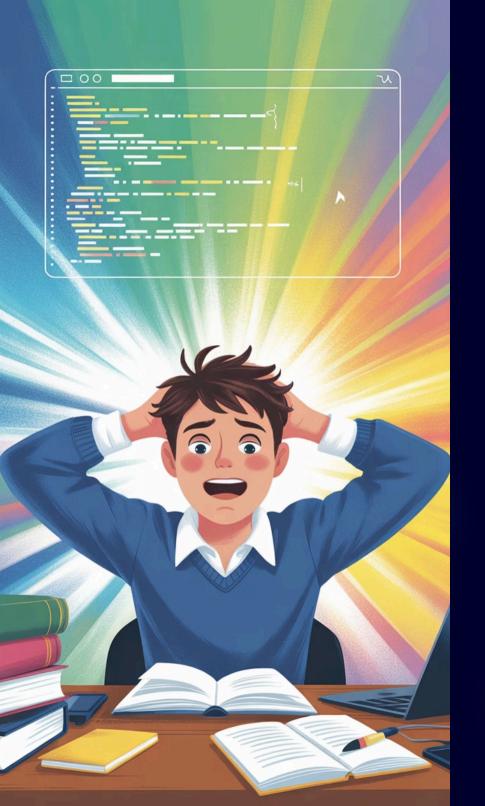
With a partner, pic one type of educational setting (Pod/Pull-Out/Small Group, Traditional Public, Non-Traditional or Specialized Public, Independent)

On a sheet of paper, label the chosen educational setting. Make a T-Chart. List ways that you can "Bump Up" the Opportunities for Self-Actualization in Creativity on one side, and ways that you can "Ban" or minimize the Barriers to Self-Actualization.



BONUS! Consider looking at different scales within your setting ie. individual child, class/cohort, program-wide, system wide.

BONUS BONUS! Does anyone want to consider creative self-actualization for the ADULTS in your given setting?



## **Overcoming Inner Conflicts**



#### **Acknowledge Dualities**

Help students recognize their conflicting traits as complementary strengths.



#### Foster Self-Dialogue

Encourage reflection on internal barriers to creative expression. BRAIN FOOD - What Reflective Elements do you Incorporate? Or what would you like to do?



#### Model Neurodiversity Forward Thinking

Demonstrate embracing both strengths and challenges.



#### Celebrate Flow!

Recognize moments when students look like they are in FLOW.

5 min.

## **Creating Safe Creative Spaces**



#### Establish psychological safety

Create judgment-free zones where mistakes are welcomed



#### Offer sensory accommodations

Provide options that meet diverse regulatory needs



#### Allow flexible timing

Remove arbitrary deadlines when possible



#### Value authentic expression

Celebrate unique approaches and perspectives



# Strategies for Peak Experiences

1 — Challenge-Skill Balance

Design activities that stretch abilities without overwhelming. Calibrate difficulty to individual capabilities.

2 — Passion-Project Integration

Connect learning to special interests. Allow students to approach topics through their strengths.

3 — Multi-Sensory Engagement

Incorporate various input channels. Provide options for processing and demonstrating knowledge.

4 Meaningful Context

Connect learning to real-world impact. Show how creative work serves authentic purposes.

### Brain Blitz: Pick 1 and Make it Count!

By Table, choose:

Challenge-Skill Balance,

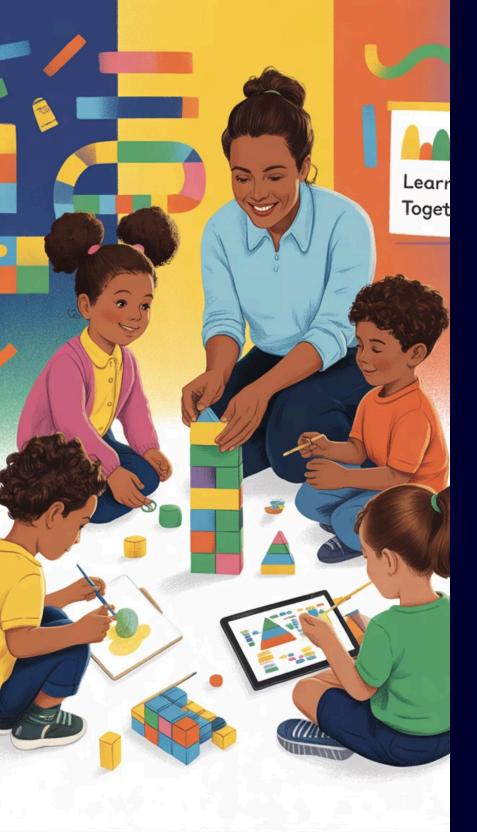
Passion-Project Integration,

Multi-Sensory Engagement,

or Meaningful Context.



Use post-its to contribute ideas from YOUR OWN AREA OF EXPERTISE OR IMPACT to generate stratgies to creatively engage 2e learners. One Idea per Post-It Please!



## **Practical Creative Catalysts**

Look to Synectics, Analogies, other Catalysts etc. Consider embedding them in all of your projects / PBLs to create long-term comfort with applying creative thinking!



#### Mind Mapping

Visual brainstorming that connects concepts in non-linear ways. Perfect for students who think associatively.



#### **Possibility Thinking**

"What if" scenarios that remove practical limitations. Encourages unconventional connections and solutions.



#### **Passion Journals**

Personal spaces to explore interests deeply. Combines research, reflection, and creative expression.





#### Role Reversal

Students become the experts and teachers. Shifts perspective and builds confidence in knowledge.



## Organizational Supports

#### **Administrative Commitment**

Leadership recognizes and values creative expression in all forms.

Time and resources are allocated for creative exploration.

#### **Collaborative Planning**

Educators work across disciplines to create integrated opportunities.

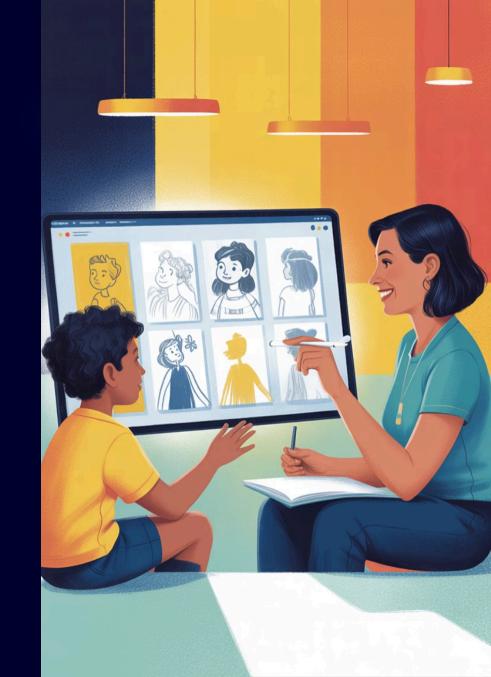
#### Flexible Assessment

Multiple pathways to demonstrate learning are offered.

Creative products are valued alongside traditional measures.

## Measuring Growth, Not Just Products

Traditional Assessment	Growth-Based Approach
Final product quality	Progress from starting point
Comparison to peers	Comparison to self
Standard rubrics	Personalized goals
Focus on correctness	Focus on process
External validation	Self-reflection



### Brain Blitz: Decision-Makers - Activate!

Individually, use your notepad to come up with one way that change can occur in your system or a system you provide training or leadership for each Organizational Support category below:

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## Your Next Steps

1

#### Observe

Watch for unique creative expressions you might be missing.

2

#### Adapt

Modify one learning activity to offer more creative pathways.

3

#### Connect

Share resources with colleagues to build supportive networks.

4

#### Reflect

Document the impact of creative opportunities on student engagement.

