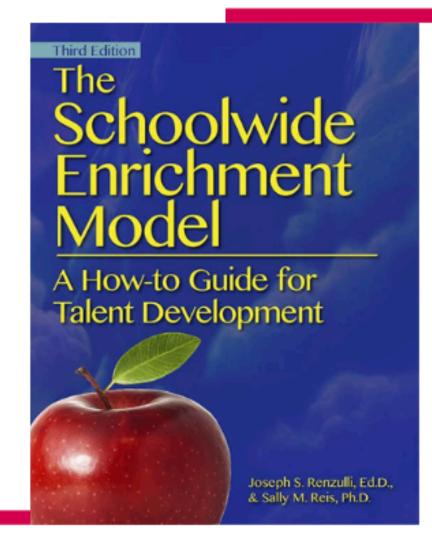
# ADAPTING TEACHING TECHNIQUES FOR STUDENTS WITH



ADDITIONAL LEARNING

NEEDS: SEM (III)

Betina Represas Isabel Calvelo

## ENRICHMENT

Type I
General
Exploratory
Activities

Type II Group Training Activities

Type III
Individual & Small
Group
Investigations of
Real Problems

Regular

in General

#### **Achievement Orientation Model**

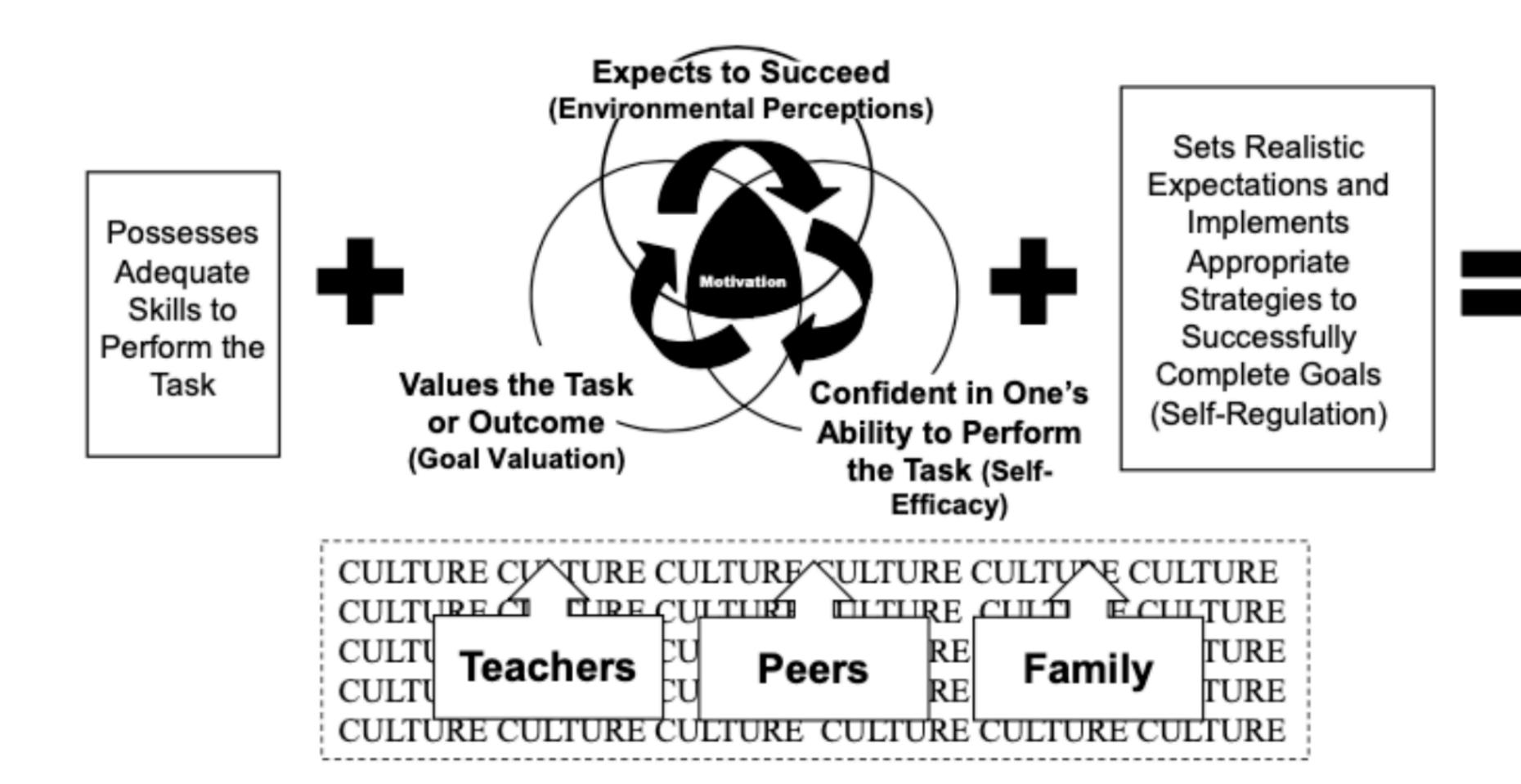
Del Siegle and D. Betsy McCoach Neag School of Education University of Connecticut

Task

Engagement

and

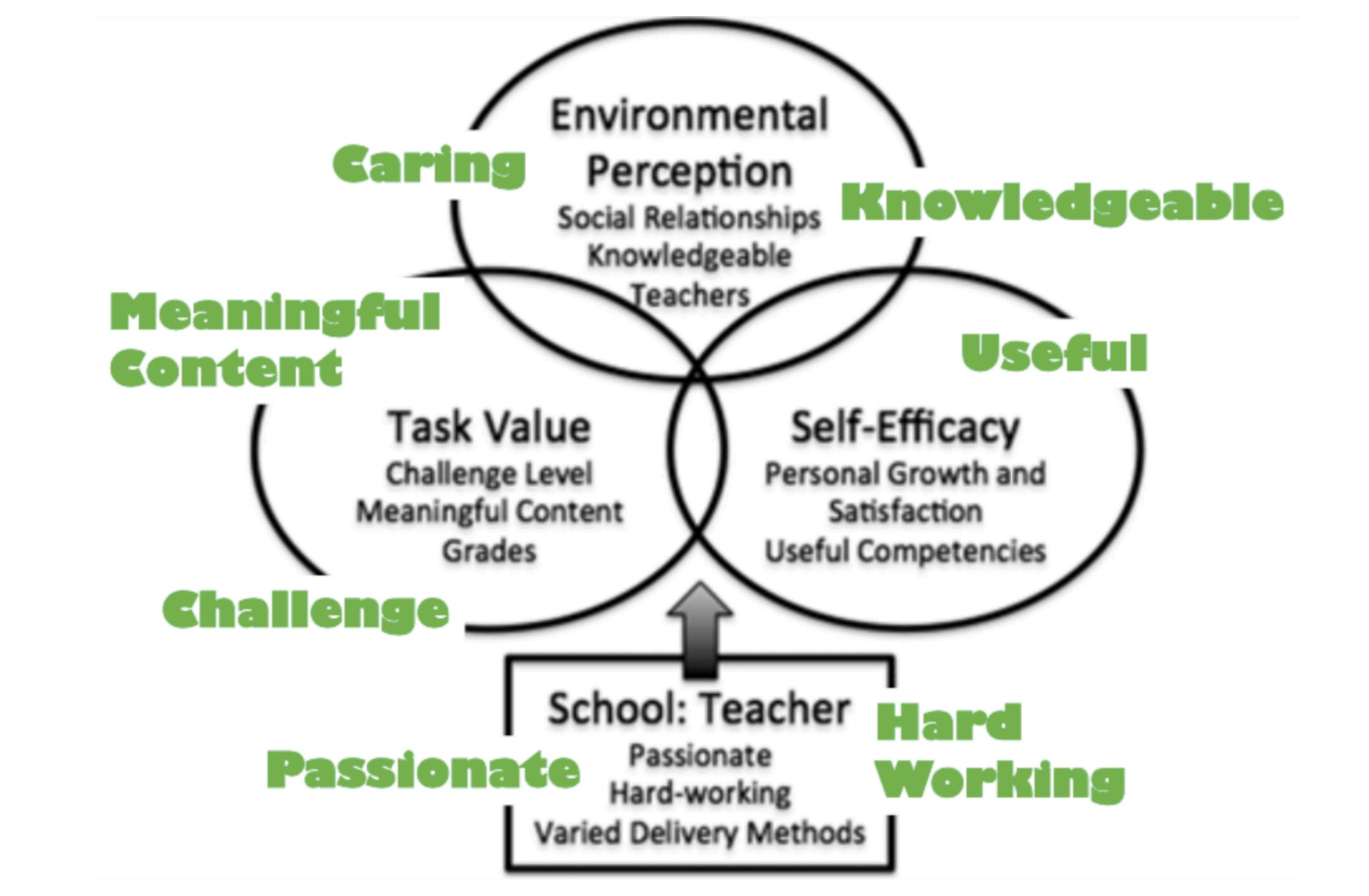
Achievement



How do we convince students that they can be Achievement Orientation Model part of the Del Siegle and D. Betsy McCoach Neag School of Education game? University of Connecticut Expects to Succeed Sets Realistic Expectations and **Implements** Possesses Appropriate Engagement Adequate Strategies to Skills to Successfully Perform the Achievement Complete Goals Task Values the Task Confident in One's (Self-Regulation) or Outcome Ability to Perform (Goal Valuation) the Task (Self-Teachers Family

What do we do about students with great potential who do not value developing their talent?

What are the implications of recognizing students' talent on their self-efficacy?



## IN WHICH WAY ARETHESE PROJECTS MOTIVATING?







#### A WORLD WITH NO BARRIERS





## IN WHICH WAY ARETHESE PROJECTS CREATIVE?





The process of having valuable original ideas.

Ken Robinson



Solving problems regularly, elaborating new products or defining new solutions for a specific context. Howard Gardner

## flency Flexibility originality Elaboration



## CREATIVE NOT CREATIVE?



In the middle of a discussion on plants, 6-year-old Toshio raises his hand. "Do you think the plants would grow taller and stronger if, instead of watering them, we milked them?



In the middle of a discussion on plants, 6-year-old Toshio raises hisha FLEXIBILITY plant and stronger 1f, Instead of Watering them, we milked them?



Sam is wearing a baseball cap on hat day. Unbeknown to his teacher, he has installed a mirror under the brim. When the hat is cocked at the correct angle, he can see the desk next to his. This will be handy during the sixth period quiz.



Sam is wearing a baseball cap on hat day. Unbeknown to his teacher, he has installed brim. ORIGINALITY When the e correct ELABORATION angle, he can see une uesk next to his. This will be handy during the sixth period quiz.



Karin has recently become captivated by the TV series The Simpsons. She frequently uses her journal to write new adventures of Bart, Maggie, and Lisa.

Karin has recently become captivated by the TV series The Sim quently NOTKNOWN rite new uses her adventures of Bart, Maggie, and Lisa.

-A LOT OF STORIES: FLUENCY

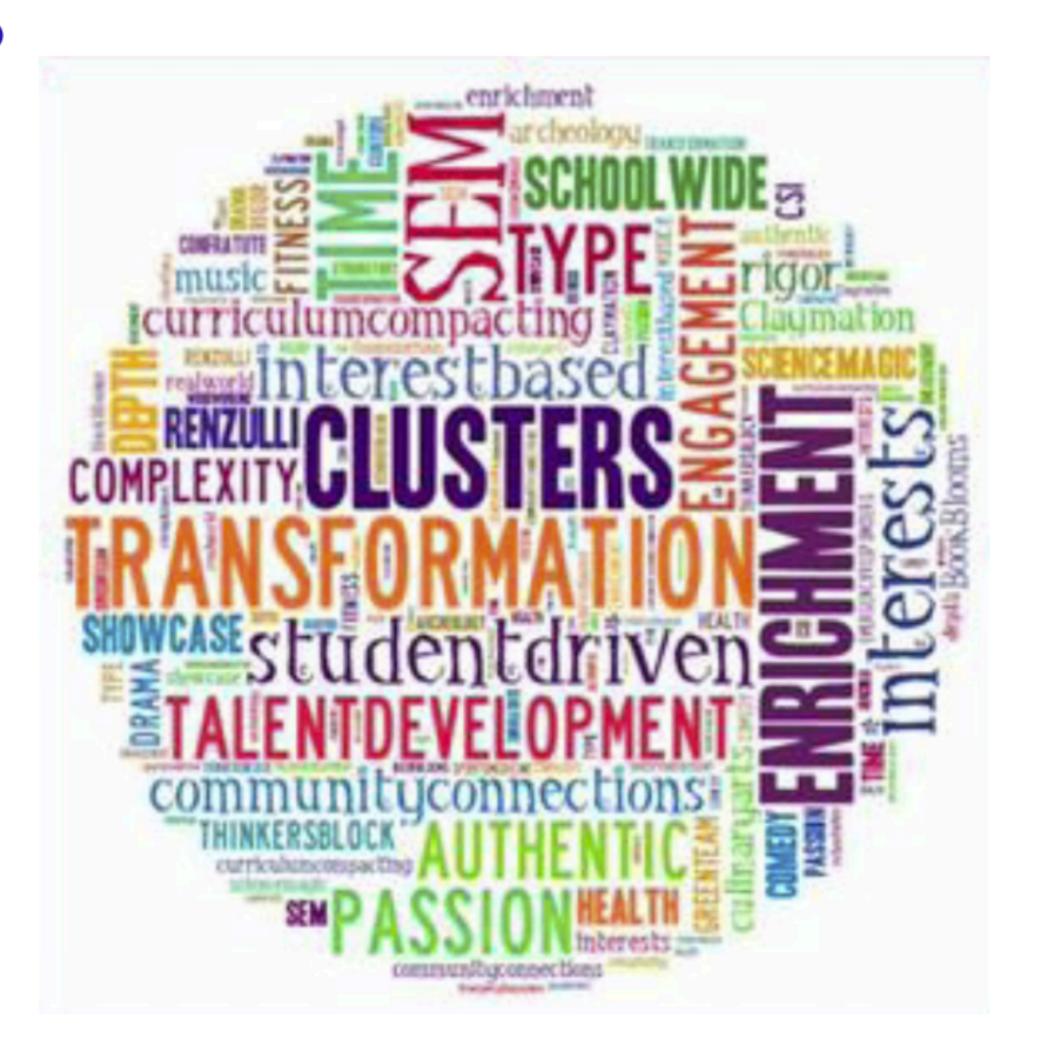
-NEW STORIES: ORIGINALITY

-VERY DETAILED STORIES: ELABORATION



LETS BE CREATIVE AS TEACHERS AND LET'S FOSTER STUDENTS' CREATIVITY BY DESIGNING CREATIVE ACTIVITES

## ENRICHMENT CLUSTERS



- From different ages and stages
- Commonality: interest in the topic

- Teachers, families, non teaching staff, students, people not belonging to the educative communitive
- Keen on the topic, expert on content

Teaching – learning process: inductive learning Enrichment Triad

#### PROJECT

- High-end investigation with similar methods to the professional ones
  - The project is shaped throughout the cluster, taking into account students' own interests and capacities
  - Aim: achievement of a final product to share and celebrate
  - Impact on the society

#### CURRICULUM

- What is done in a cluster is not directly related to the elements of the curriculum
- No assessment process beyond the assessment of the cluster itself
- Although, not being the main aim, curricular elements are worked on

#### BENEFITS

- They promote cooperation and improve interpersonal relations
- They motivate students
- They promote self-concept and self-esteem
- They foster critical and creative thinking
- They develop the key competences in a real context, favouring individual and collective success

## ORGANIZATION

- 8 sessions
- Frequency: weekly
- Duration: around 2 hours
- Experts to act as consultants and collaborators

## EXAMPLES

BE A
FASHION
DESIGNER





DIY: READY
TO REPAIR

THE CHOCOLATE MUSEUM



### EXAMPLES

HOW TO BE A LEADER BE A JOURNALIST



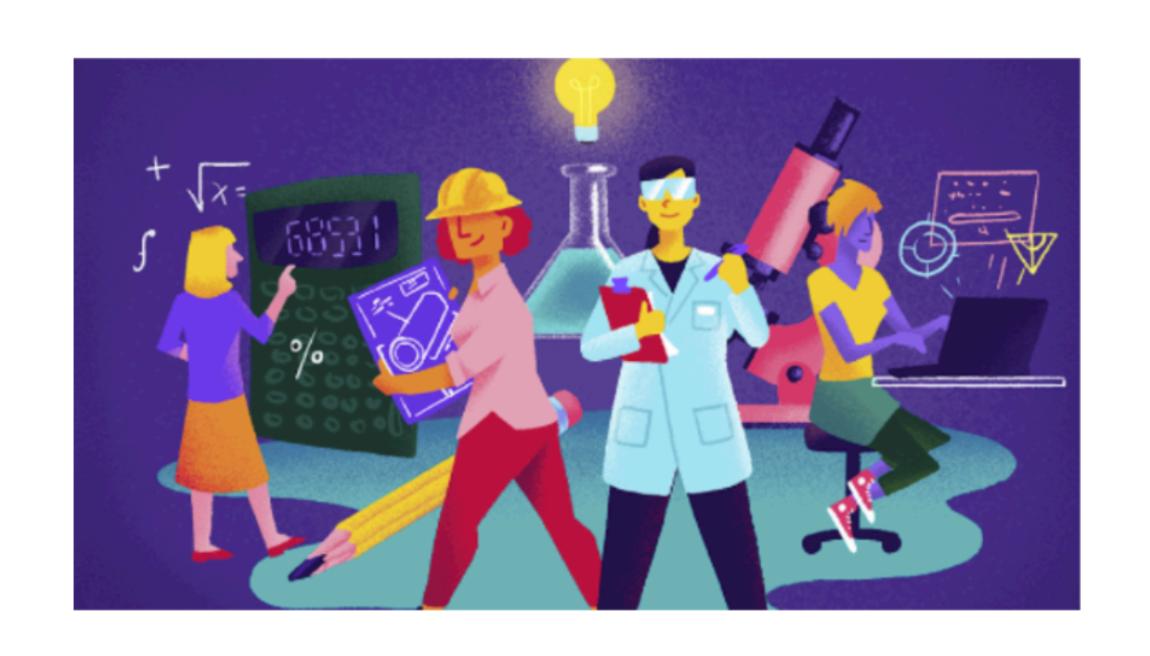
EFFECTIVE
COMMUNICATION
WITH YOUR
PARENTS

## EXAMPLES

ROBOT
CHALLENGE

EXPLORING-VOLCANOS

LIGHTS, CAMERA, ACTION



Teşekkür ederim

Oiolch

ευχαριστώ

Merci

Multumesc Kiltos