



YOUR ROLE AS AN EDUCATOR MATTERS!

ARE YOU SUPPORTIVE?

DO YOU PROMOTE A FRIENDLY

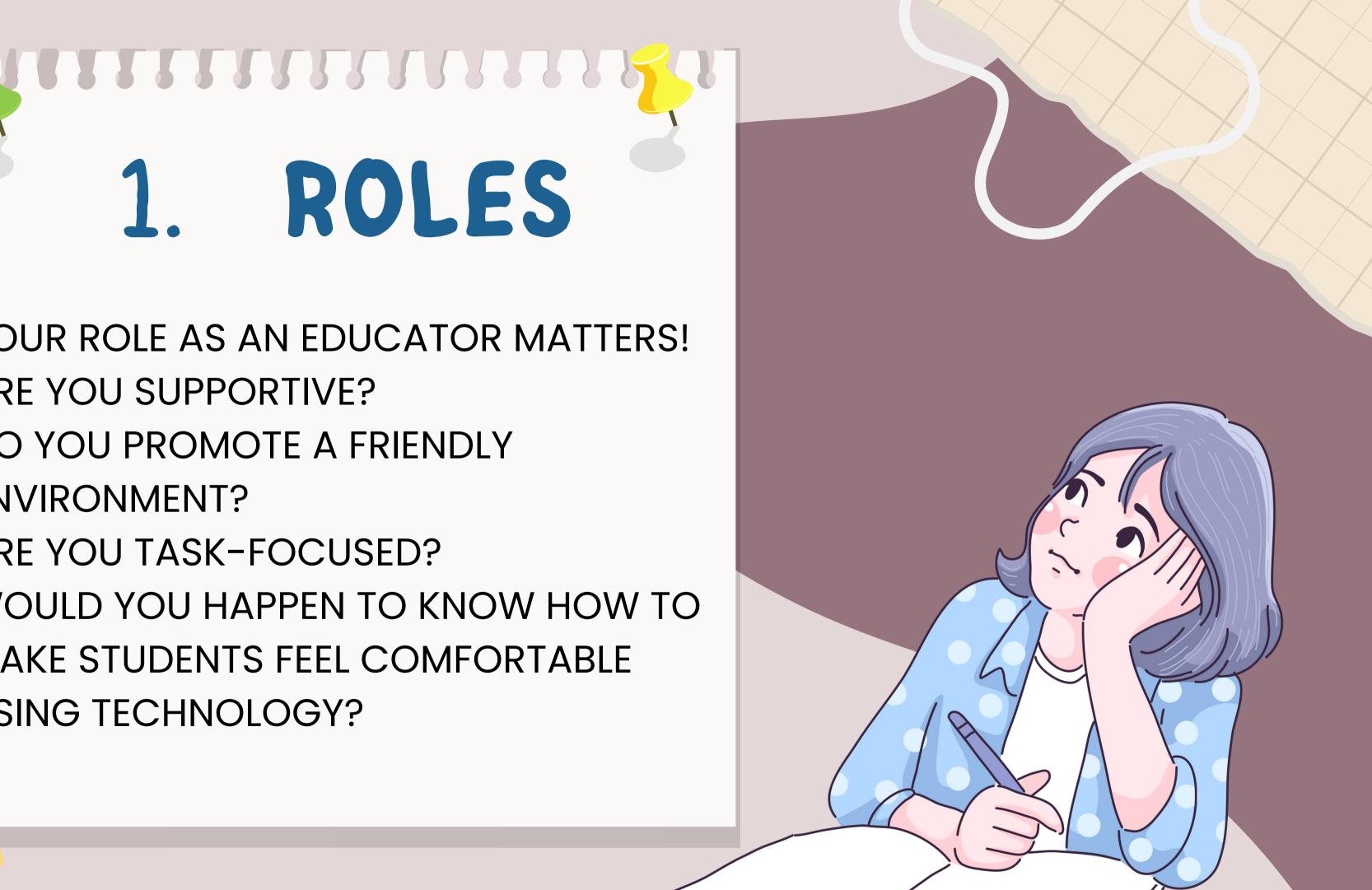
ENVIRONMENT?

ARE YOU TASK-FOCUSED?

WOULD YOU HAPPEN TO KNOW HOW TO

MAKE STUDENTS FEEL COMFORTABLE

USING TECHNOLOGY?



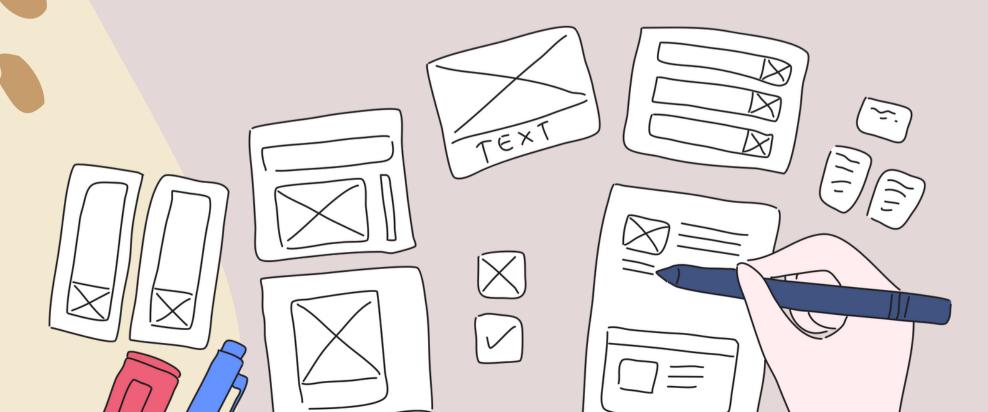


2. FEEDBACK

PROVIDING MEANINGFUL
FEEDBACK IN AN IMMEDIATE
MANNER IS APPRECIATED BY
BOTH STUDENTS AND FACULTY.
FEEDBACK SUPPORTS GROWTH
AND DEVELOPMENT!

3. DESIGN MODELS

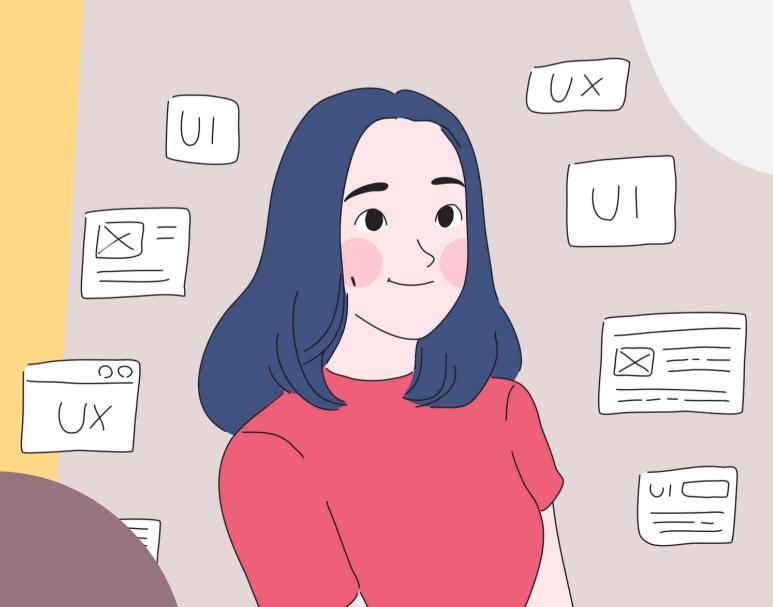
DIFFICULT TO CHOOSE WHICH OF THE THREE MODELS (ADDIE, GAGNE'S NINE EVENTS, BACKWARD DESIGN) IS BEST, BUT BY COMBINING THEIR INDIVIDUAL BENEFITS, THE EDUCATOR IS LIKELY TO PRODUCE A CLEAR, ORGANIZED AND EFFECTIVE DESIGN.



4. LEARNING THEORIES

VARIOUS LEARNING THEORIES GUIDE PRACTICE. EACH HAVE THEIR BENEFITS SO LEARN THEM, ALIGN THEM WITH YOUR VALUES AND APPLY THEM IN YOUR TEACHING METHODS!

MY BIGGEST TAKEAWAY: THEORIES AREN'T BORING! SO MUCH TO LEARN FROM THEM:)





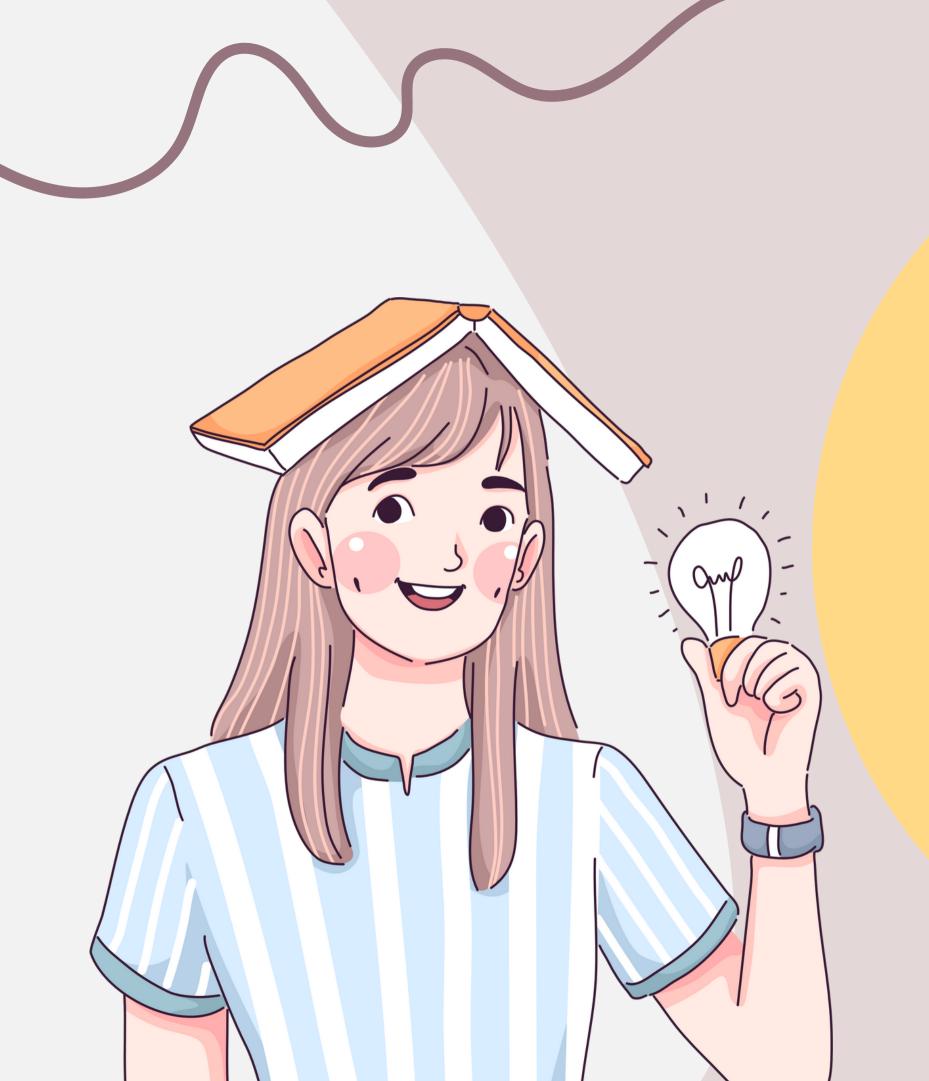




LIFE HAPPENS AND IT BECOMES
CHALLENGING TO MANAGE THE
SCHOOL WORKLOAD. SOMETIMES WE
CAN'T GIVE OUR BEST IN OUR
ASSIGNMENTS. HAVE EMPATHY FOR
YOURSELF AS A STUDENT AND
EDUCATORS SHOULD HAVE EMPATHY
TOO.

CREATIVITY IS INNOVATIVE, UNIQUE AND DRAWS IN YOUR AUDIENCE! USE GAMES, QUIZZES, VIDEOS FOR TEACHING AS OPPOSED TO ONLY READING AND WRITING.





BONUS!

9. HAVE FUN!

TEACH BECAUSE YOU WANT
TO, NOT BECAUSE YOU *HAVE*
TO. ANYTHING CAN BE
EDUCATIONAL SO MAKE
PERIODIC CHANGES TO KEEP
THE CONTENT ENGAGING AND
UP TO DATE.