

DESIGN PROCESS OF E-FLIP

This infographic gives a visual explanation of the design process of e-FLIP learning model.

PRE

WHILE

POST



Define objectives

*at least one clear objective



Create engagement activity

*engagement activity following pre-tasks



Reflection

*learner reflection



Create content

*relevant to the objectives,
*up-to-date, authentic, inclusive



Coach students

*give timely feedback,
*guide learning



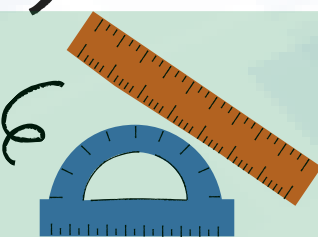
Design further learning

*relevant and engaging,
*HOTS



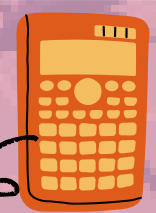
Digitalize content

*interactive and collaborative,
*up-to-date and authentic,
*effective tool selection



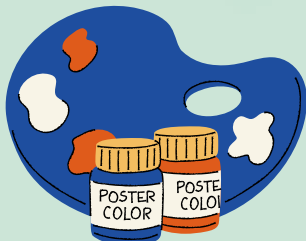
Design assessment

*assessment of learning,



Design assessment

*assessment of further activities,



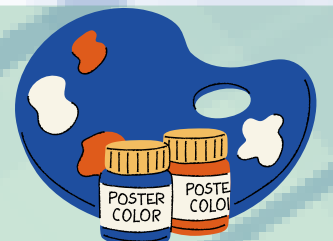
Monitor learning

*active content/links,
*monitoring learning activity,
*proactive actions,



Feedback

*feedback on pre-and while activities,



Monitor learning

*active content/links,
*monitoring further activity,
*proactive actions,



MUST COMPONENT



CONTEXTUAL COMPONENT

READY?

let's design our own e-FLIP class...



EU project e-FLIP learning model