eAssessment Infographic Guide to Assessing Students in Synchronous and Asynchronous Modes
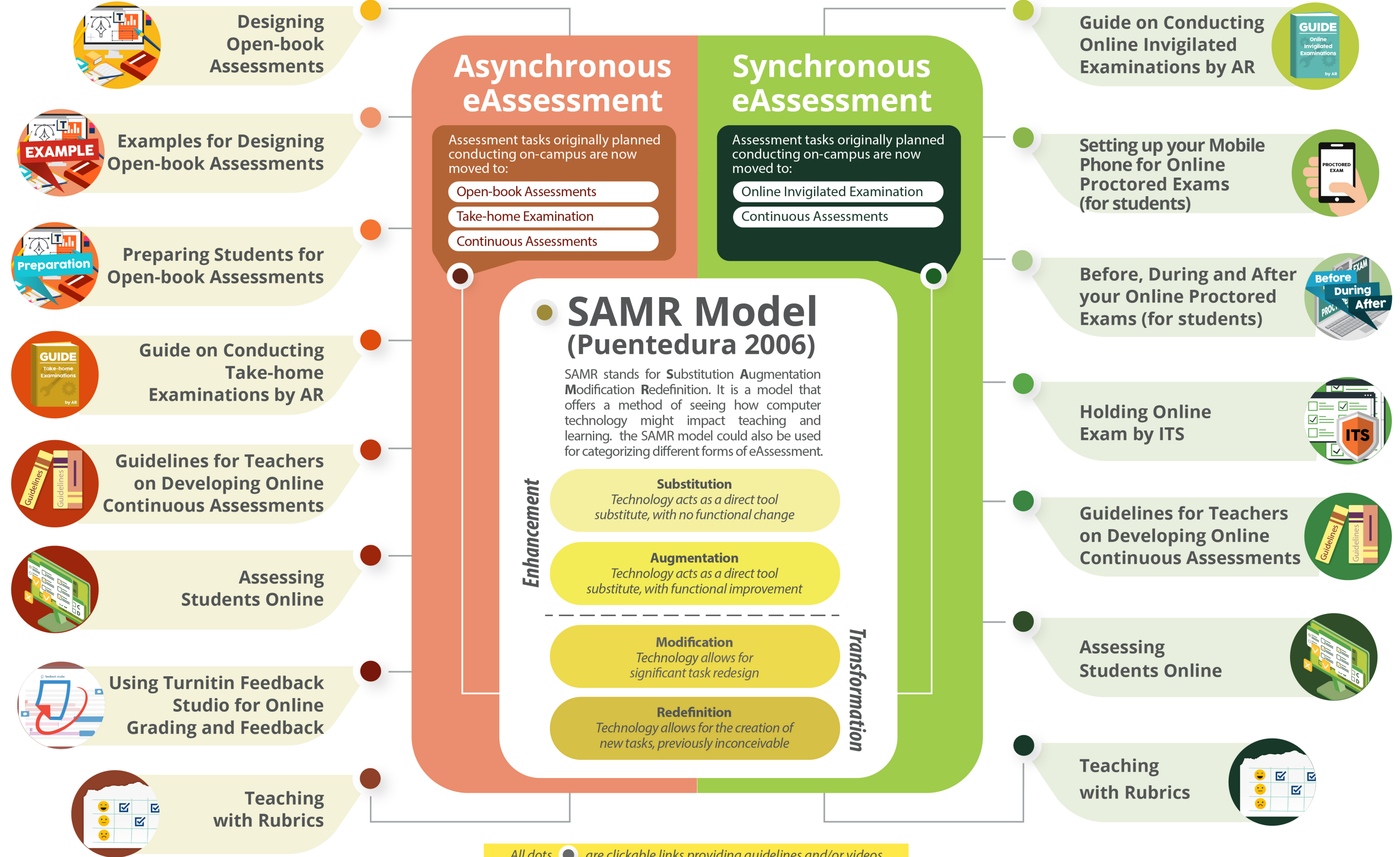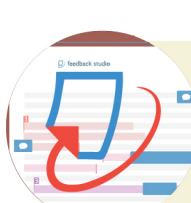
Designing Open-book Assessments

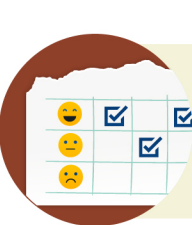**Examples for Designing Open-book Assessments**

Preparing Students for Open-book Assessments

Guide on Conducting Take-home Examinations by AR

Guidelines for Teachers on Developing Online Continuous Assessments

Assessing Students Online

Using Turnitin Feedback Studio for Online Grading and Feedback

Teaching with Rubrics

Asynchronous eAssessment

Assessment tasks originally planned conducting on-campus are now moved to:

Open-book Assessments

Take-home Examination

Continuous Assessments

Synchronous eAssessment

Assessment tasks originally planned conducting on-campus are now moved to:

Online Invigilated Examination

Continuous Assessments

SAMR Model
(Puentedura 2006)

SAMR stands for **S**ubstitution **A**ugmentation **M**odification **R**edefinition. It is a model that offers a method of seeing how computer technology might impact teaching and learning. the SAMR model could also be used for categorizing different forms of eAssessment.
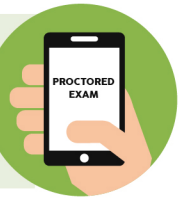
Enhancement

Substitution
Technology acts as a direct tool substitute, with no functional change

Augmentation
Technology acts as a direct tool substitute, with functional improvement

Modification
Technology allows for significant task redesign

Redefinition
Technology allows for the creation of new tasks, previously inconceivable

Transformation

Guide on Conducting Online Invigilated Examinations by AR

Setting up your Mobile Phone for Online Proctored Exams (for students)

Before, During and After your Online Proctored Exams (for students)

Holding Online Exam by ITS

Guidelines for Teachers on Developing Online Continuous Assessments

Assessing Students Online

Teaching with Rubrics

All dots ⬤ *are clickable links providing guidelines and/or videos.*