

# CONTESSA at a Glance



Co-funded by the  
Erasmus+ Programme  
of the European Union



**Feb. 2021**  
*Train-the-Trainer  
Launch*

**Aug. 2019**  
*Research &  
Development*

**Mar. 2019**  
*Needs Analysis*

**2022**  
*Final Conferences*

**Sep. 2020**  
*Course Launch*

**Jul. 2019**  
*Presentation Events  
in South Asia*

**Nov. 2018**  
*Project Launch*

 **INTERESTED IN  
CONTESSA?**

Find out more:

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# CONTESSA

**Contemporary Teaching Skills  
for South Asia**

[www.contessa-project.eu](http://www.contessa-project.eu)



## PROJECT DETAILS

CONTESSA is an Erasmus+ project funded by the European Commission's Capacity Building in Higher Education branch. The project is led by the University of Graz, Austria and aims to further the development of teaching skills in Cambodia and Sri Lanka through carefully selected partnerships with institutions of higher education and local educational organizations.

CONTESSA focuses on three groups:

- Teacher trainers
- Current teachers
- Trainee teachers

## PROJECT ELEMENTS

CONTESSA has two main elements:

- **Five open access courses** focusing on integral contemporary teaching skills
- **A Train-the-Trainer program** that supplies teacher trainers with the skills and information needed to transfer knowledge to teachers and trainee teachers

## PROJECT PARTNERS



University of Graz



Technical University of Dresden



University of Cambodia



Paññāsāstra University of Cambodia



Open University of Sri Lanka



University of Colombo

## PROJECT IMPACT

CONTESSA will equip current and future educators with the skills needed to develop a wide range of teaching methods which they can in turn use to engage, empower and educate their students.

Teachers are a core element of the educational world. Therefore, enhancing their contemporary teaching skills is a sure way to make a significant contribution that will have lasting individual and societal impacts.

CONTESSA has been designed with longevity in mind. The end of the project will mark the beginning of a self-sustaining system that will be maintained for years to come.

