



FunGlass
centre for functional and
surface functionalized glass

FunGlass – Centre for Functional and Surface Functionalized Glass



TREŇČIANSKA UNIVERZITA
ALEXANDRA DUBČEKA V TREŇČINE

INVITATION

Science Seminars/Webinar

“ADVANCED ZIRCONIA–2D NANOMATERIALS COMPOSITES”

BY

ROSALÍA POYATO

FunGlass, January 2026

PLACE: Conference room B 4.03 FunGlass TNUAD and online

FunGlass – Centre for Functional and Surface Functionalized Glass

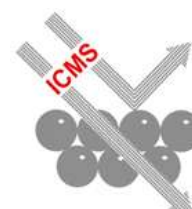
&

Alexander Dubček University of Trenčín



Dr. Rosalía Poyato

**Materials Science
Institute of Seville
(ICMS),
Spanish National
Research Council (CSIC)
and University of Seville,
Seville, Spain**



Research Interest:

- *Ceramic composites*
- *Nanomaterials*
- *Advanced Materials*
- *Materials Processing and Characterization*

Supporting partners



Dissemination partners

G L A
C E R
H U B



**Funded by
the European Union**



FunGlass
centre for functional and
surface functionalized glass

FunGlass – Centre for Functional and Surface Functionalized Glass



TREŇANSKÁ UNIVERZITA
ALEXANDRA DUBČEKA V TREŇÍNE

PROGRAM

DATE	TIME (CET)	LECTURE	
January 21, Wednesday	10:00 – 11:30 a.m.	Tailoring the microstructure of advanced zirconia composites incorporating 2D nanomaterials through the control of processing.	<u>Join the meeting now</u> Meeting ID: 399 939 151 248 95 Passcode: M7Z3vq6s
January 23, Friday	2:00 – 3:30 p.m.	Mechanical and electrical properties of advanced zirconia ceramics incorporating 2D nanomaterials: Potential applications.	<u>Join the meeting now</u> Meeting ID: 334 827 084 375 12 Passcode: b36oh7ts

Supporting partners



Dissemination partners

G L A
C E R
H U B



CLiCAM



Funded by
the European Union