



FunGlass
centre for functional and
surface functionalized glass

FunGlass – Centre for Functional and Surface Functionalized Glass



TREŇČIANSKA UNIVERZITA
ALEXANDRA DUBČEKA V TREŇČÍNE

INVITATION

Science Seminars/Webinar

“STRUCTURAL AND COMPOSITIONAL DISORDER AS DESIGN TOOLS FOR NEXT- GENERATION INORGANIC MATERIALS”

BY

PROF. PROF. EMANUEL IONESCU

FunGlass, August 2026

PLACE: Conference room B 4.03 FunGlass TNUAD

FunGlass – Centre for Functional and Surface Functionalized Glass

&

Alexander Dubček University of Trenčín



**Prof. Emanuel
Ionescu**

TU Wien - Institute of
Chemical Technologies
and Analytics.

Chemical Materials
Technology, Austria



TECHNISCHE
UNIVERSITÄT
WIEN
Vienna | Austria

Research Interest:

- *Polymer-derived ceramics (SiOC),*
- *Piezoresistive sensing,*
- *High-entropy & compositionally complex ceramics,*
- *Circular materials design*

Supporting partners



Dissemination partners



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PROGRAM

DATE	TIME (CET)	LECTURE	
August 14, Friday	10:00 – 11:30 a.m.	Structural and Compositional Disorder as Design Tools for Next-Gen Inorganic Materials	Prof. Emanuel Ionescu

Supporting partners



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