

Lista temelor pentru lucrările de disertație IS-EN
Anul universitar: 2025-2026

Nr. crt.	Temă lucrare de disertatie:	Programul de studii	Departament	Cadru didactic îndurmător
1	Steel silos optimization study	ISE	DCMMGI	Sef Lucrari dr. ing. Dragos Voiculescu
2	Seismic design of a multi-storey steel structure designed using several ductility approaches	ISE	DCMMGI	Conf. dr. ing. Bogdan Cătălin Ștefănescu
3	Interference effect on wind-induced loads of tall buildings	ISE	DMS	Conf. dr. ing. Mihail Iancovici
4	Damage evaluation of structures from storm wind events	ISE	DMS	Conf. dr. ing. Mihail Iancovici
5	Seismic performance evaluation of base isolated building structures	ISE	DMS	Conf. dr. ing. Mihail Iancovici
6	Time-domain earthquake- induced collapse risk evaluation of structures	ISE	DMS	Conf. dr. ing. Mihail Iancovici
7	Structural damage evaluation of structures from real-time vibration monitoring	ISE	DMS	Conf. dr. ing. Mihail Iancovici
8	Input ground motion selection for structural performance analysis	ISE	DMS	Conf. dr. ing. Mihail Iancovici
9	Time-domain wind- induced collapse risk evaluation of structures	ISE	DMS	Conf. dr. ing. Mihail Iancovici
10	Nonlinear response of a 10 storey reinforced concrete frame structure	ISE	DRMPT	Sef Lucrari dr. ing. Andrei PRICOPIE
11	Seismic vulnerability of a pre-1977 RC structure	ISE	DCBA	Conf. dr. ing. Florin Pavel
12	P100-1/2025 regulations for RC frame structures	ISE	DCBA	Conf. Dietlinde Köber
13	Influence of the slab geometry on the seismic response of tall RC buildings	ISE	DCBA	Conf. Dietlinde Köber