

dr inż. Szymon Firląg	Dynamic building simulations	CES
	Quality of the indoor environment in buildings	CES
	Impact of buildings on outdoor air quality	CES
	Design of a high rise building in a selected shape, selected structural system, selected technology	CES
dr inż. Wojciech Terlikowski	Design of a high rise building considering energy efficiency (curtain walls, wind turbines etc.).	CES
	Design of a revitalisation of selected structure or building (renovations, modernisations, superstructures, strengthening, changes of functions, adaptations).	CES
	Design of a revitalisation of a selected building or structure considering energy efficiency	CES
	Design of a structure of a social service building in a selected technology	CES
	Design of a structure of multi-family dwelling building in a selected shape in the traditional technology.	CES
	Revitalisation of buildings and structures	CES
	Analysis of building design variants influencing its energy demand	SB
dr inż. Piotr Narloch	Designing physical properties of building materials and building partitions	SB
	Assessment of the feasibility of using natural or recycled building materials in temperate climates	SB
dr inż.	Project of a timber skyscraper	CES
Anna Al Sabouni-Zawadzka	Structural analysis of a timber tower	CES
	Deployable tensegrity structures	CES
dr inż. Jan Pełczyński	Modelling of timber connections	CES
	Project of a timber structure with nontypical geometry	CES