



SCIA STUDENT CONTEST 2023 “THE ART OF STRUCTURAL DESIGN”

PERSONAL DETAILS

Full Name*

Team Members

E-mail address*

Important! Use the email address with which you registered your SCIA Engineer Student license.

Full Name of the School / University*

Country of the School / University*

Study major / Branch of study*

Name & titles of your professor / mentor*

Academic degree Bachelor Master

(Expected) Graduation year

PROJECT DETAILS

Type of project*	Thesis project	Recalculation of an existing historical building
	Study project	Internship project (with the approval of the company / no real-life project)

Title of your your project*

Short summary of 'What the project is about?*' (Length summary text max. 280 characters, spaces included)

Long description of the project* (Length between 800 and 1350 characters, spaces included)

*mandatory



ATTACHMENTS TO BE SENT TO contest@scia.net or by www.wetransfer.com

Required:

- This fully completed Adobe PDF file.
- A PDF or Word file with detailed information such as a thesis, a study project assessment, a report of a recalculation project or an internship study work.
- Logo in high resolution of the university or school, preferably in vectorized format.
- Screenshots and/or exported imagery in highest resolution (www.scia.net/screenshots).
- The SCIA Engineer Software Files (.esad or .esa) of your project.

Optional:

- A photo of yourself and/or your team in high resolution.
- Any other files that might interest the contest jury and could raise your chance of winning this contest, like digital photos and/or virtual images of the project in highest resolution, movies, vlogs, presentations, engineering reports, etc.

SEND US YOUR ZIPPED FILES

Once you collected all files, zip everything in one file and send it to contest@scia.net (max 150MB). Alternatively you may also choose to upload your zipped file to www.wetransfer.com and send us the download link.

I have read, understand and fully accept the official Student Contest 2023 Rules (student.scia.net/rules.html).