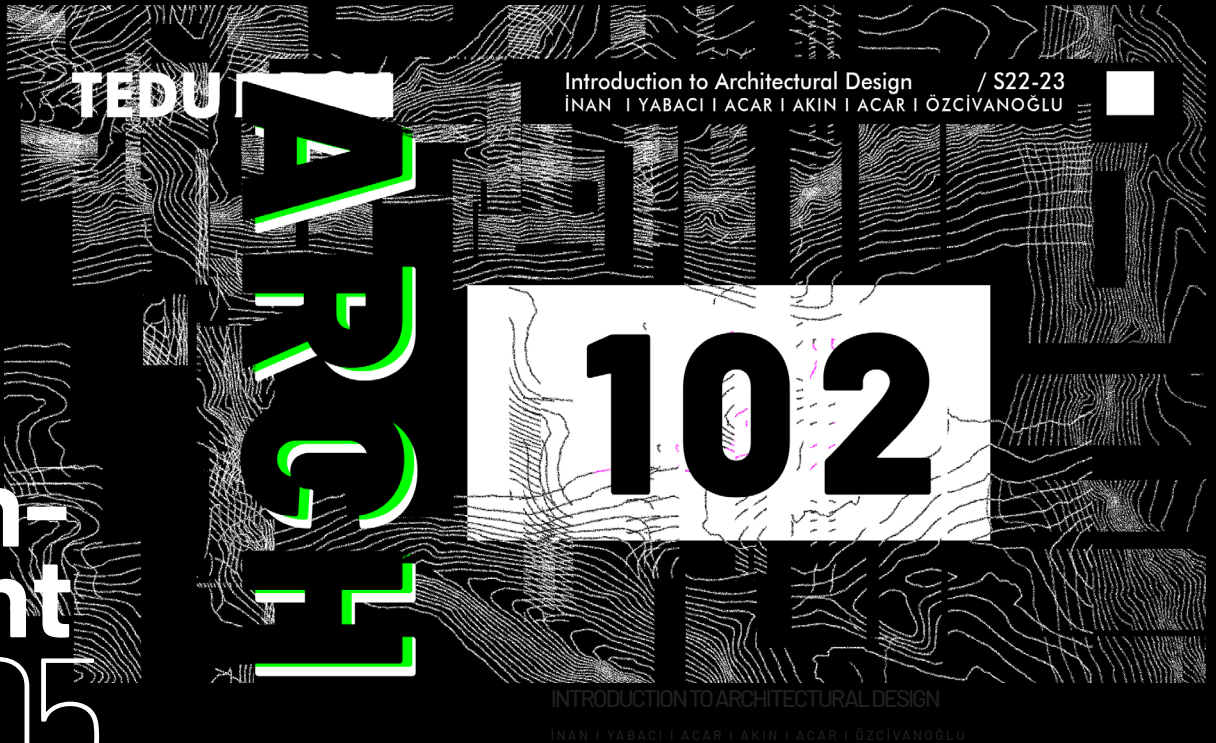


As- sign- ment 05

Integrated Reciprocal Surface



You will **integrate the reciprocal surface(SP04) with the previous model** in which you placed your modulators. The aim is to utilize the surface together with the previous model to define spaces with various qualities.

To integrate the two, you can re-scale the model. While re-scaling you can change the original material, however you are still allowed to use a single material. The integrated model and modulators should be in 1/20 scale.

You will reproduce your modulators from acetate paper in any single colour and place min 6 modulators inside the integrated model.

Pay attention to good workmanship in your submission (both in the model and in the modulator).

As05 Submission

Digital submission: a single pdf

-Upload your work to lms.tedu.edu.tr in the assigned file format

As05_name surname

Due: 14.04.2023 | 08:00