

A low-angle photograph of a classical building facade featuring tall, fluted columns and a decorative cornice. The sky is a clear, deep blue. The text is overlaid on the image.

Workshop

Future Architectural Education  
VGTU, Faculty of Architecture  
Vilnius, September 2018





















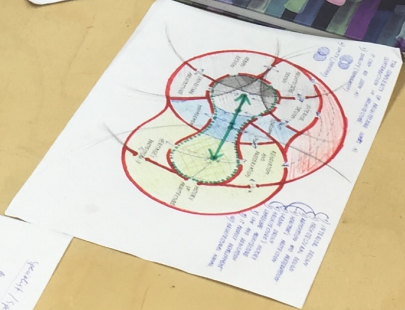




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# AULA MAGNA

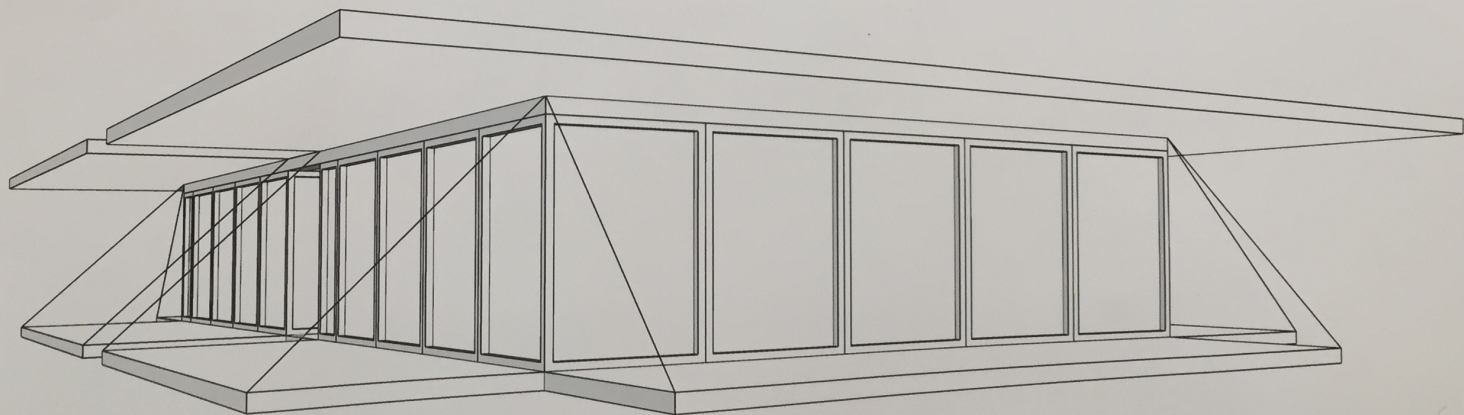
KLAIPĖDOS UNIVERSITETAS  
AUDITORIJOS IR KONFERENCIJŲ SALE



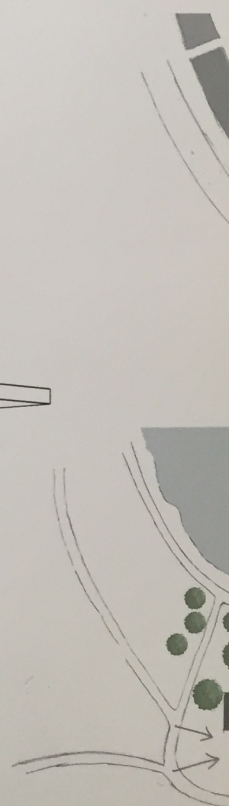
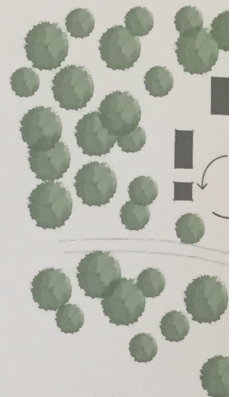




THE SHAPE OF THE BUILDINGS IS MEANT TO ATTRACT PEOPLE FROM AN URBAN SPACE TO EXPERIENCE ARCHITECTURE. THERE WOULD BE A POSSIBILITY TO BUILD AND FOLD THE TENT IN A SHORT TIME. THE DESIGN IS MORE OPEN TO MAKE VARIOUS PEOPLE FEEL COMFORTABLE INSIDE IT AND WILLINGNESS TO PARTICIPATE IN ARCHITECTURE STUDIES.

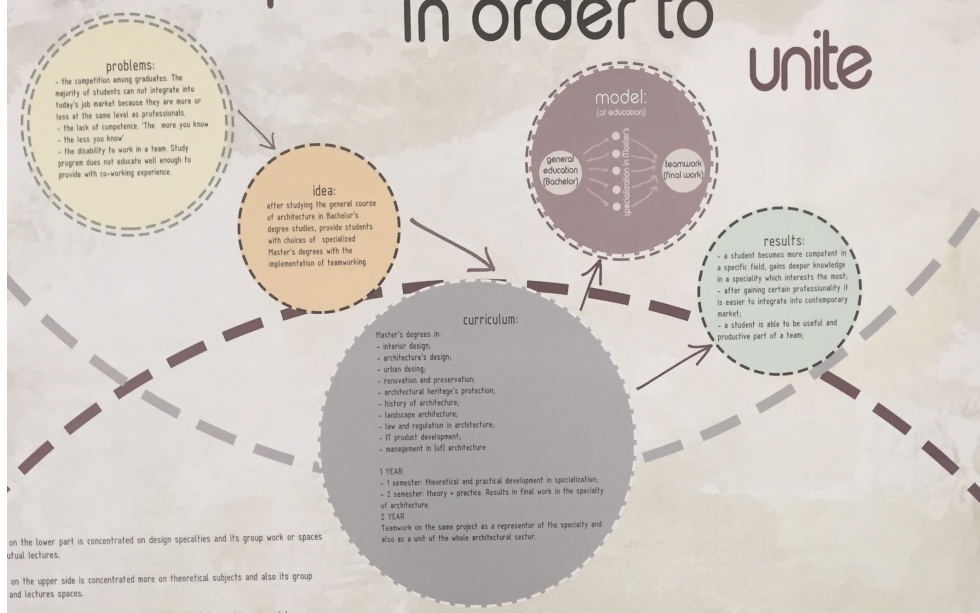


ANOTHER IDEA OF THE DESIGN IS TO COMBINE SEVERAL COMPACT, SIMPLE BUILDINGS WHERE YOU ARE ABLE TO FEEL BOTH INSIDE AND OUTSIDE. IT WOULD PROVIDE OPPORTUNITY TO GO TO ANY PLACE, ANY TIME YOU WANT BY SIMPLY FOLDING IT INTO THE BOX.





# to separate in order to unite

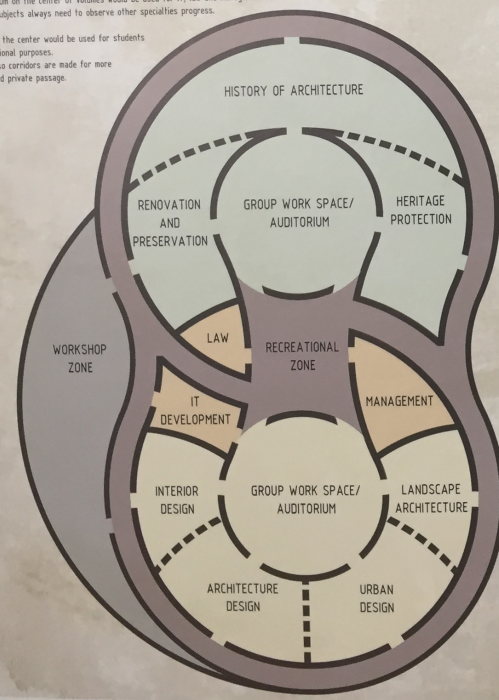


on the lower part is concentrated on design specialties and its group work or spaces actual lectures.

on the upper side is concentrated more on theoretical subjects and also its group and lectures spaces.

program on the center of volumes would be used for IT, law and management because these subjects always need to observe other specialties progress.

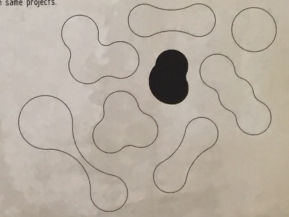
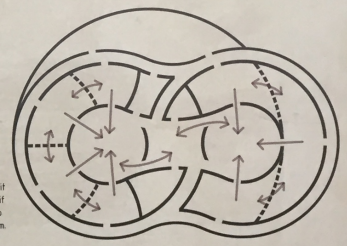
in the center would be used for students recreational purposes. also corridors are made for more and private passage.



If any specialty need to unite with other specialty, walls that separate them could be transformed and this would result in a mutual space where students would be allowed to their little meetings or it would be a great solution if only two subjects wants to work together on a problem.

Every specialty will have a group work space outside the auditoriums and this space would be suitable for almost any kind of work: computers, sketching, drawing, doing analysis or research and so on. Also if there is a mutual lecture for every subject this space could be transformed into bigger auditorium. From this space students could easily get into a recreational zone to relax or drink coffee together. Furthermore, it is also possible to move from this area back to the auditoriums using corridors.

Our concept on a new curriculum and school system could be used not only in architecture schools, but also in other fields and degrees. In that way a whole community of students would be formed. Different shapes and systems of buildings also could result in a very unique union of different subjects and in the future, students from different faculties also could work on same projects.





EDUCATIONAL PLATFORM

VIRTUAL

TANGIBLE

INTERNATIONAL EXPERIENCE

WORKSHOPS

SHORT TERM  
EXCHANGE  
PROGRAMS

CONTESTS AND  
COMPETITIONS

EXCURSIONS

EXPOSING STUDY RESULTS

AMONG STUDENTS

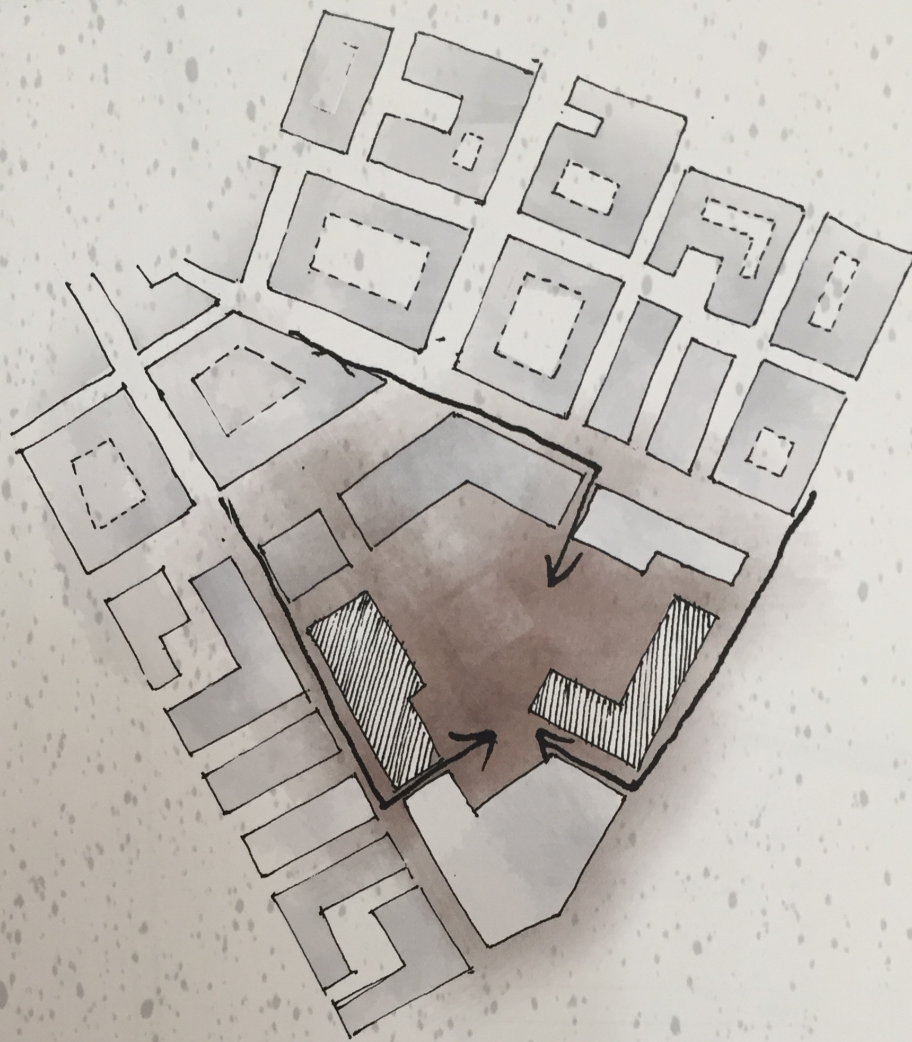
WIDER SOCIETY

CO-WORKING

LOCAL

INTERNATIONAL





WHEN THE SCHOOL COMMUNITY  
LEAVES, LOCAL COMMUNITY  
START USING REVIVED SPACE FOR  
IT'S SOCIAL PURPOSE





**Workshop: Future Architecture Education  
VGTU, Faculty of Architecture  
Vilnius, September 2018**

**Dolf Broekhuizen, Guest Tutor  
Edita Riaubienė, Liutauras Necrošius, Architect Tutor**

**Excursions, discussion, research, design, presentation**

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Riaubienė, Dolf Broekhuizen, and students Vilnius  
Gediminas Technical University**