READING ELECTIVE #4151 The Timeless Importance of Typologies

Course objective

Explain the timeless importance of typologies based on their ability to carry memory and meaning. Compare and contract the books The Architecture of the City and A Scientific Autobiography by Aldo Rossi to illustrate how architecture becomes a carrier of memory, and how new meanings arise from the relationship between physical objects. Justify your thesis design proposal as a timeless typology that engages in a dialogue with physical objects from different time periods.

General course description

- An understanding of the importance of typologies historically, and in the world today
- This course will be taught in a discussion format
- This be an independent learning course
- The student is not expected to interact with fellow classmates
- The student can work through the course at their own pace
- The course will be delivered through personal meetings and e-mail conversations

General course goals/objectives

• As a result of taking the course the student will be able to gain a deeper understanding of typologies and in turn be able to apply this knowledge to assist in creating a stronger thesis design proposal

General course requirements

- The graded assignment for the course will consist of a final paper that may be used as part of the thesis book
- In order to complete the assignment the student will need to complete the reading requirements
- The student does not have to adhere to any specific style of reference
- The final assignment will be 100% of the credit for this course

Outline of overall course structure

- The course will be broken down into meeting sessions scheduled throughout the term.
- The student will have four months to complete this course
- The amount of time the student is expected to devote to this course each week will depend on the main thesis research, complimenting/assisting the main structure of work

Listing of resources students will need for course

- Book: The Architecture of the City, by Aldo Rossi
- Book: A Scientific Autobiography, by Aldo Rossi
- Article: Criticism and Design, by Francesco Dal Co