



Buildings melt with nature 建筑融于自然之中

University of Cyprus – School of Economics and Public Administration and School of Classical Studies

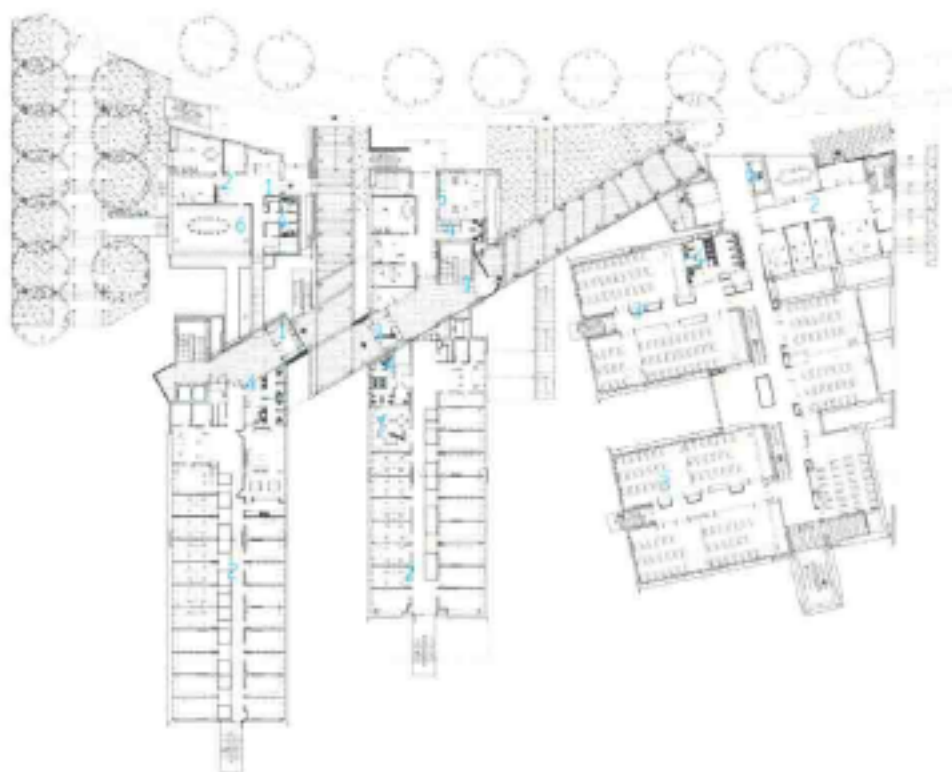
塞浦路斯大学——经济行政学院和古典文学学院

The Schools for Public Administration and Economics are designed as two long and narrow buildings, parallel to each other and perpendicular to the central pedestrian spine defined by the master plan, while the School for Classical Studies and the teaching halls are placed in a third building forming an angle with the other two, in order to create open space between them and allow for views towards the pedestrian way at the north-west site boundary. They form part of the new University campus master plan of the city of Nicosia.

The basic design concept is the creation of a diagonal axis (bridge) which interconnects the schools, while at the same time intersecting them in such a manner that independent units can be positioned on either side of the axis. The buildings follow the natural slope of the ground and form two-storey volumes as seen from the pedestrian spine to the north-west and four-storey volumes as seen from the south-east limit of the site. The composition includes parking facilities with planting as a prolongation of the Schools of Public Administration and Economics, and a lake for the creation of a pleasant microclimate and the reduction of temperatures during the hot summer season. Agreeable comfort conditions within the buildings are provided by the careful design of natural lighting, ventilation and shading.

经济行政学院是两座狭长的大楼，两座大楼相互平行，垂直于校园的中心人行道。古典文学学院和教学大厅和这两座大楼垂直，在中间空出了一片开阔的空间。它们都是塞浦路斯大学新校园规划的一部分。

设计的基本理念是用一个对角轴（廊桥）将两个学院连接起来，独立的部门可以被设置在轴线的两侧。建筑依场地的自然坡度而建，从西北的人行道看去是两层，从东南侧看去则是四层。学院的规划包括经济行政学院旁一个植有绿植的停车场和一个人造湖。人造湖为校园营造了一个令人愉悦的微气候，在炎热的夏季为校园带来了一丝清凉。学院楼的内部设计也经过了深思熟虑，自然采光、通风和遮阳让室内环境极为舒适。



1. 入口
2. 办公室
3. 教室
4. 洗手间/厨房
5. 实验室
6. 会议室
7. 图书馆

1. entrance
2. offices
3. training rooms
4. toilets/kitchen
5. laboratories
6. meeting room
7. library



连接桥 Connecting bridges



楼梯 Stairs



阶梯教室和礼堂 Lecture theatre and auditorium

Photo: Alexandros N. Tombazis and Associates Architects Ltd, Athens, Greece

Architect: Alexandros N. Tombazis and Associates Architects Ltd, Athens, Greece + Alekos Gabrielides and Associates Architects, Nicosia, Cyprus

Educational

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