

Tárgytematika

ArchiCAD - Computer Aided Design for Architects

NGB_EP110_1

Tárgyfelelős neve: dr. Somfai Attila

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Beszámolási forma: Folyamatos számonkérés

Tárgy heti óraszám: 0/3/0

Tárgy féléves óraszám: 0/0/0

OKTATÁS CÉLJA

TANTÁRGY TARTALMA

In computer-aided architectural design our students can be familiar with the technology and methodology of planning with CAD softwares, whose are used widespread in engineering offices. The aim of the subject is to get to know the wide possibilities of ArchiCad software, which is a special CAAD software (Computer Aided Architectural Desing Software).

Several CAAD softwares are nowadays used every day for planning, design, 3D modelling. It is important to get familiar with the wide possibilities of ArchiCad and to get the ability of choosing the suitable method and estimating the necessary working time of certain CAAD projects. During the semester we provide many visual examples to show facilities and flexible usage.

SZÁMONKÉRÉSI ÉS ÉRTÉKELÉSI RENDSZERE

KÖTELEZŐ IRODALOM

Kötelező irodalom / Compulsory reading:

Videójegyzet magyarul / Lessons with Videos in Hungarian: <http://arc.sze.hu/cad>

Videójegyzet angolul / Lessons with Videos in English: <http://www.graphisoft.com/learning>

Ajánlott irodalom / Recommended reading:

Látványpéldák hallgatóinktól / Students' best works: <http://arc.sze.hu/cad/latvanypeldak>

Gyorstalpaló magyarul / Quick lessons with Videos in Hungarian: <http://www.archicadguru.com>