COURSE: Computer 3D Graphics

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Main topics:
- Introduction to computer programmes for 3D design.
- Adoption of skills in the use of various tools for the purpose of 3D design, visualisation and rendering.
- Acquisition of the process of creating 3D animations.
- Comprehension of possibilities and making 3D graphic objects and virtualisation to investigate the graphic media in the computer 3D space.

Programme structure:
- 5-day course.
- All tasks will be provided for final presentation.
- Each student will get 2 ECTS credits for the successfully completed course, as well as a CD containing a digital tutorial of the programme.

Important dates:
Course dates: 02/09/2019 – 06/09/2019  
Deadline for application: 26/08/2019  
Payment due by: 26/08/2019  
Confirmation of the course: 30/08/2019

Price of the course: 300 € (tax included)  
Price of the course (high school students): 200 € (tax included)  
Bed & breakfast: 191.36 € (tax included) – contact person: Marina Keromarina.kero@scst.hr

Programme plan:

Day 1  
- Introduction (2h)  
- Individual work/exercise (6h)

Day 2  
- Lecture (2h)  
- Individual work/exercise (6h)

Programme lecturers:
Slobodan Tomić,  
Teaching/ assistant professor at the University of Split,  
UMAS, Split, Croatia.  

Maja Khoualdi Mužinić,  
Teaching/ assistant professor at the University of Split,  
UMAS, Split, Croatia.
Day 3
- Lecture (1h)
- Individual work/exercise (6h)

Day 4
- Lecture (1h)
- Individual work/exercise (6h)

Day 5
- Students’ final projects (4h)
- Final presentations (2h)