Old Dominion University and the Virginia Modeling, Analysis and Simulation Center present for Summer 2013

ROBOTICS CAMP

For Summer 2013, the Virginia Modeling, Analysis, and Simulation Center of Old Dominion University is pleased to host two Game Development Summer Camps, a 3-D Modeling Camp, and exciting hands-on Robotics Camps!

3-D Modeling Camp

July 8 - 12

Introductory Game Development July 22 - 26

Intermediate Game Development August 12 - 16

Introductory Robotics Camp June 24 - 28

Advanced Robotics Camp August 12 - 16



3-D Modeling Camp



- Each day of the week-long Game Development Summer Camp starts at 9:00 AM and ends at 3:00 PM.
- Daily activities consist of interactive lectures given by ODU faculty, hands-on game development exercises and a game play session at the end of the day.
- Lunch will be provided.
- The preferred age group is 12 16.
- Campers need to take the Introductory Camp in order to attend the Intermediate Camp
- Registration for each camp is limited to 25 participants.

ROBOTICS CAMPS HIGHLIGHTS

- The Robotics camp begins at 8:45 AM and ends at 4:00 PM.
- Daily activities consist of interactive lessons given by ODU faculty, robot construction, and various competitions or demonstrations.
- · Lunch will be provided.
- Ages: 14 17 (8th 11th grade); younger campers (to age 12) with prior robotics experience are welcome.
- Cost includes all hardware which students can take home at the completion of the camp.
- Registration for each camp limited to 12 participants.

Please visit our web site for more information, forms and registration limits for each camp.

RESERVE YOUR SPOT TODAY!





