SPRING 2019
DRAWING & MEDIA 1 CREDIT WORKSHOP

Introduction of major softwares in full capacity so students would be able to accomplish all assignments from Design course and Visual Representation course.
Production of graphically effective Analytical and Architectural Diagrams.
Students will be aware of the full range of strategies and techniques to design and implement a complete and accurate visual architectural presentation.
Students will learn to visually represent existing conditions and the problems given by the Project in diagram form.
This would include perspective studies as well as effective graphic design representation of the program, parti diagrams, materials and the site plan design itself.
Students will learn full techniques of 3D modeling and renderings.

For further information and registration please call (305) 284 3731

TEAM
Faculty:
Juan Yactayo
Christopher Meyer
Versuka Vasconez
Shawna Meyer

TAs:
Lorena Knezevic
Dylan Rzepka

Feb. 03 & 10
Sunday
1:00pm to 6:30pm
Rhino
RHINO BASICS
1 Credit
SoA Computer lab

Feb. 15 & 22
Friday
1:00pm to 6:30pm
GIS
Site Analysis as Systems Mapping
1 Credit
SoA Computer lab

Feb. 24 & March 03
Sunday
1:00pm to 6:30pm
Advance Rhino
Advanced Rhino Techniques
1 Credit
SoA Computer lab

March 01 & 08
Friday
1:00pm to 6:30pm
Revit
Building Information Modeling Techniques
+ Work Flow Management
1 Credit
SoA Computer lab

March 22 & 29
Friday
1:00pm to 6:30pm
Virtual Reality
1 Credit
SoA Computer lab

March 24 & 31
Sunday
1:00pm to 6:30pm
Illustrator & Photoshop
1 Credit
SoA Computer lab

April 5 - 7 & April 12 - 14
Friday & Sunday
1:30pm to 4:30pm
Fabrication
1 Credit
SoA Computer lab

April 8 - 10 & April 15 - 17
Monday & Wednesday
9:00 am to 12:00pm
Animation
1 Credit
SoA Computer lab

April 19 & 20
Friday & Saturday
1:00pm to 6:30pm
Lumion & Photoshop
1 Credit
SoA Computer lab