



**National University of Sciences and Technology**  
**School of Art, Design and Architecture**  
Arch-812 – Architectural Visualization & Fabrication

<b>Credit Hours:</b>	2+1	<b>Semester:</b>	Spring
<b>Instructor:</b>			
<b>Email:</b>			
<b>Website:</b>			
<b>Counseling Hours:</b>			
<b>Research Assistant:</b>		<b>Office:</b>	
<b>Email:</b>		<b>Extension:</b>	
<b>Website:</b>			
<b>Pre-requisites:</b>	None		
<b>Course Description:</b>	The objective of this course is to introduce students to the advanced visualization and presentation software skills so that they may explore the relationships between spatial design, renders, shop drawings and blow-up diagrams and its representation in different formats together with the realization process through technical media involving fabrication labs, drone surveys, animation and video making.		