

<b>Course Detail Information</b>	
<b>Course Number:</b>	1050-703
<b>Course Name:</b>	COLOR APPEARANCE
<b>Course Title:</b>	COLOR APPEARANCE
<b>Course Description:</b>	This course is for students who have an understanding of the applications of colorimetry. It presents the transition from the measurement of color patches and differences to the description and measurement of color appearance. This seminar course is based mainly on review and discussion of primary references. Topics include appearance terminology, appearance phenomena, viewing conditions, chromatic adaptation and color appearance modeling. (1050-701, 702) Class 3, Credit 3 (S)
<b>Credit Hours:</b>	3
<b>Course Notes:</b>	
<b>Section Types Offered:</b>	Lecture
<b>Replaces Course:</b>	<b>2050-703</b>
<b>Future Term Offerings:</b>	<i>No future term offerings currently available.</i>