

<b>Course Detail Information</b>	
<b>Course Number:</b>	1051-765
<b>Course Name:</b>	REMOTE SENSING SYSTEMS
<b>Course Title:</b>	REMOTE SENSING SYSTEMS
<b>Course Description:</b>	This course is designed to draw on the student's knowledge of linear system theory, digital image processing, and noise concepts and apply it to an end-to-end system in an area associated with remote sensing. Generalized concepts from these fields will be focused to show how they can be applied to solve remote sensing image analysis and systems design and evaluation problems. An overriding objective is on the application of theory to practice. (Permission of instructor) Credit 4
<b>Credit Hours:</b>	4
<b>Course Notes:</b>	
<b>Section Types Offered:</b>	Lecture
<b>Future Term Offerings:</b>	<i>No future term offerings currently available.</i>