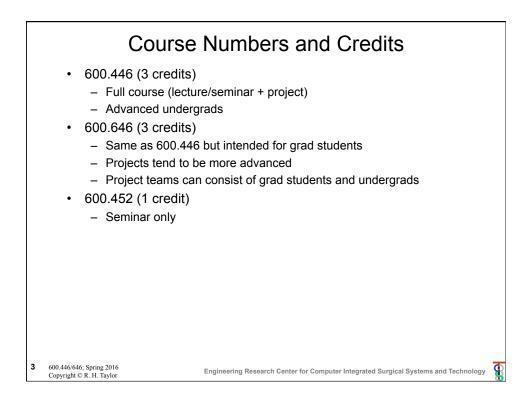


	Course concept
	<ul> <li>Combination: <ul> <li>Lectures on computer-integrated surgery and related subjects by instructor, guests</li> <li>Projects</li> <li>Seminar on current research</li> </ul> </li> <li>Similar material to 600.445, but with much greater implementation &amp; project focus</li> <li>Prerequisite: 600.445 or my consent</li> </ul>
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Contact Information
<ul> <li>Course web sites: <ul> <li>Wiki page: https://ciis.lcsr.jhu.edu/dokuwiki/doku.php?id=courses:446</li> <li>Piazza: https://piazza.com/jhu/spring2015/600446452646/home</li> </ul> </li> <li>TA = Alexis Cheng <ul> <li>Email: acheng22@jhu.edu</li> <li>Office Address: Hackerman 137</li> <li>TA office Hours = TBD</li> </ul> </li> <li>My office hours <ul> <li>By appointment (see Alison in Hackerman 200)</li> </ul> </li> <li>My lab meeting is Mon. 16:00-17:00 in Hackerman B08 <ul> <li>May change</li> </ul> </li> <li>ERC/LCSR Seminars Wed. 12-1:00 in Hackerman B17</li> <li>Medical Image Analysis Seminar (500.746, 520.746) <ul> <li>Jointly led by Prof. Taylor and Prof. Prince</li> </ul> </li> </ul>
Paper reading and discussion on medical image analysis     600.446/646; Spring 2016     Copyright © R. H. Taylor     Engineering Research Center for Computer Integrated Surgical Systems and Technology

