 <b>FLORIDA ATLANTIC UNIVERSITY</b>	<b>NEW/CHANGE PROGRAM REQUEST</b> <b>Graduate Programs</b>	UGPC Approval _____ UFS Approval _____ Banner Posted _____ Catalog _____
	Department <b>PHYSICS</b> College <b>CHARLES E. SCHMIDT COLLEGE OF SCIENCE</b>	
<b>Program Name</b> PSM in Medical Physics, Medical Physics Certificate for PhD, Combined BS in Physics/PSM in Medical Physics	<input type="checkbox"/> New Program <input checked="" type="checkbox"/> Change Program	<b>Effective Date</b> (TERM & YEAR) Fall 2019 <del>fall 2018</del>
<p><b>Please explain the requested change(s) and offer rationale below or on an attachment</b></p> <p>The course BSC 6834 Introduction to Radiation Biology is offered as a core course in the Medical Physics program since 2010, and it was cross-listed in the schedule of the Physics Department. It is taught by Dr. Charles Shang, Adjunct Associate Professor/Research Affiliate, and Graduate Faculty Member.</p> <p>The PSM in Medical Physics and the Medical Physics Certificate for PhD holders are Nationally accredited by the Commission on Accreditation of Medical Physics Education Programs (CAMPEP).</p> <p>Last May I met with Dr. Mark Kantorow, Assistant Dean for Graduate Programs, Professor of Biomedical Science and he told me that the College of Medicine has no longer interest in this course. As a temporary solution, this core course for Medical Physics is listed in the Physics Department's schedule under the special topics PHY 6938.</p> <p>Please replace BSC 6834 Introduction to Radiation Biology with the course RAT 6204 Radiation Biology in the requirements for the:</p> <ol style="list-style-type: none"> <li>1) PSM in Medical Physics</li> <li>2) Medical Physics Certificate for PhD holders</li> <li>3) Combined BS in Physics/PSM in Medical Physics</li> </ol>		
<b>Faculty Contact/Email/Phone</b> Theodora Leventouri LEVENTOU@FAU.EDU 561-297-2695	<b>Consult and list departments that may be affected by the change(s) and attach documentation</b> No effect (see emails)	
<b>Approved by</b> Department Chair _____ College Curriculum Chair _____ College Dean _____ UGPC Chair _____ UGC Chair _____ Graduate College Dean _____ UFS President _____ Provost _____	<b>Date</b> 9/20/18 10/25/18 10/11/18	

Email this form and attachments to [UGPC@fau.edu](mailto:UGPC@fau.edu) one week before the UGPC meeting so that materials may be viewed on the UGPC website prior to the meeting.



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September 7, 2018

**FROM: Dr. Th. Leventouri**

**TO: CESCOS GRADUATE CURRICULUM COMMITTEE**

**THRU: Dr. Luc Wille**  
**Professor and Chair of the Physics Department**

**SUBJECT: Course Addition/Change in Medical Physics program**

The course BSC 6834 Introduction to Radiation Biology is offered as a core course in the Medical Physics program since 2010, and it was cross-listed in the schedule of the Physics Department. It is taught by Dr. Charles Shang, Adjunct Associate Professor/Research Affiliate, and Graduate Faculty Member.

The PSM in Medical Physics and the Medical Physics Certificate for PhD holders in the Medical Physics program are Nationally accredited by the Commission on Accreditation of Medical Physics Education Programs (CAMPEP).

Last May I met with Dr. Mark Kantorow, Assistant Dean for Graduate Programs, Professor of Biomedical Science and he told me that the College of Medicine has no longer interest in this course. As a temporary solution, this core course for Medical Physics is listed in the Physics Department's schedule under the special topics PHY 6938.

Please replace BSC 6834 Introduction to Radiation Biology with the course RAT 6204 Radiation Biology in the requirements for the PSM in Medical Physics, Medical Physics Certificate, and the Combined BS in Physics/PSM in Medical Physics.


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**CESCOS Graduate Curriculum Committee Chair**

**GRADUATE COLLEGE**

**OCT 30 2018**

Received



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**Dean of CESCOS College of Science**

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**UPC Committee Chair**

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**Dean of Graduate College**