

<b>SENATE PROGRAM PROPOSAL FORM</b> for:		(Do not write in this space)											
<ul style="list-style-type: none"> <li>• CHECK ONE: <input type="checkbox"/> Add, <input checked="" type="checkbox"/> Change, <input type="checkbox"/> Combine, <input type="checkbox"/> Drop, <input type="checkbox"/> Archive</li> <li>• CHECK ONE: <input checked="" type="checkbox"/> Degree program, <input type="checkbox"/> Minor, <input type="checkbox"/> Certificate, <input type="checkbox"/> Emphasis area</li> </ul>		<b>ROUTING:</b> Academic Affairs Graduate School (if applicable) Senate C & I Reported to Senate Academic Affairs											
From: <b>Biology</b> Department	Approved By: <b>P. F. Stevens</b> Department Chair	Date: <b>2/26/09</b>	<table border="1"> <thead> <tr> <th>Initials</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td><b>BAT</b></td> <td><b>11/13/09</b></td> </tr> <tr> <td><b>MTA</b></td> <td><b>1/29/10</b></td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </tbody> </table>	Initials	Date	<b>BAT</b>	<b>11/13/09</b>	<b>MTA</b>	<b>1/29/10</b>				
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From: <b>Arts and Sciences</b> School or College	Approved By: <b>Ronald Yasbin</b> Dean	Date: <b>10/8/09</b>											
Title of Degree, Minor, or Certificate Program: <b>B.S. Biology</b>													
Page(s) <b>43</b> and year <b>2008-9</b> of the current Bulletin listing.													
If other departments are affected by this proposal, please secure "sign-offs" and indicate for each department the following:													
<b>Department</b>	<b>Contact Person</b>	<b>Phone #</b>											
1.			Proposal received: <input type="checkbox"/> No major objections, <input type="checkbox"/> Objections										
2.			Proposal received: <input type="checkbox"/> No major objections, <input type="checkbox"/> Objections										
3.			Proposal received: <input type="checkbox"/> No major objections, <input type="checkbox"/> Objections										
<b>Current Bulletin listing:</b>	<b>Proposed Bulletin listing:</b>	<b>Rationale:</b>											
<b>Bachelor of Science in Biology</b> The B.S. degree in biology is designed to prepare students for basic technical positions and graduate studies in the life sciences. Candidates for the degree have the same core courses and general education requirements as those seeking the Bachelor of Arts degree, as well as addition requirements in depth of study, laboratory experience, communication skills, and background in associated science areas. Candidates must have a cumulative grade point average of 2.0 or better in biology courses. Effective Fall semester 2009, <b>candidates must earn a minimum grade of 2.0 in all core courses.</b>	<b>Bachelor of Science in Biology</b> The B.S. degree in biology is designed to prepare students for basic technical positions and graduate studies in the life sciences. Candidates for the degree have the same core courses and general education requirements as those seeking the Bachelor of Arts degree, as well as addition requirements in depth of study, laboratory experience, communication skills, and background in associated science areas. Candidates must have a cumulative grade point average of 2.0 or better in biology courses. Effective Fall semester 2009, <b>candidates must earn a minimum grade of C- in all core courses.</b>	<b>In the previous version, a 2.0 or C was required to pass. However, students receiving a C- would not meet the requirement, but would not be able to erase the C- from their record upon retaking the course. We are changing the minimum grade to C- to avoid this problem.</b>											