

<b>INTERNAL USE ONLY</b>		
<input type="checkbox"/> Acalog	Date: _____	Initials: _____
<input type="checkbox"/> MyUNLV	Date: _____	Initials: _____

## ***New Graduate Experimental-X Course Proposal Form***

Instructions: Use this form if you do not intend this course to be a permanent offering. Note that X Courses can only be used for the first occurrence of either two course offerings or two years. The completed form should be routed as indicated on the approvals page. Once approved, the form should be submitted to [gccc@unlv.edu](mailto:gccc@unlv.edu).

### **I. Course Developer Contact Information**


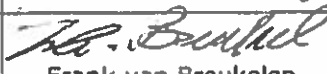


Name:	<b>Nora B. Caberoy</b>		
College or Division:	<b>School Of Life Sciences, College Of Sciences</b>		
Academic Organization:	<b>UNLV</b>		
Campus Phone:	<b>702-774-1501</b>	Mall Stop:	<b>4004</b>
E-Mail Address:	<b>nora.caberoy@unlv.edu</b>		

### **II. Catalog Information**

<b>Section A</b>			
Course Prefix:	<b>BIOL</b>	Course Number:	<b>607X</b>
<b>Section B</b>			
Long Course Title (100 character max):	<b>RNA Biology</b>		
Short Course Title (30 character max):	<b>RNA BIOL</b>		
Catalog Description (50 words max):	<b>Comprehensive survey course designed to cover multiple types and biological roles of RNA. Specific topics include role of RNAs in the regulation of important cellular and physiological processes, and how alterations of RNA function could lead to human genetic diseases, as well as RNA-based therapies.</b>		
Number of Words in Catalog Description:	<b>45</b>		
<b>Section C</b>			
Credits are:	<input checked="" type="checkbox"/> Fixed:	<input type="checkbox"/> Variable:	to <b>3</b>
May course be repeated for credit?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
If yes, the maximum number of credits that may be earned is:			
Grading System:	<input checked="" type="checkbox"/> Letter Grade <input type="checkbox"/> S/U <input type="checkbox"/> S/F <input type="checkbox"/> Thesis/Dissertation		

<b>Section D</b>	
Prerequisites (If any):	<b>Graduate standing in Life Sciences and consent by Instructor.</b> *Graduate standing is the default prerequisite built into the system for all graduate-level courses.
Co-requisites (If any):	
Anti-requisites (If any):	
<b>Section E</b>	
<b>Instructional Modes</b>	
Indicate the instructional modes that should be available for scheduling	
<input type="checkbox"/> In Person Supplemental Web <input type="checkbox"/> Field Study <input type="checkbox"/> Hybrid <input type="checkbox"/> Independent Study <input checked="" type="checkbox"/> In Person <input type="checkbox"/> Television <input type="checkbox"/> Web-based <input type="checkbox"/> Web-based w/ on/off campus meeting	

### III. Routing and Approval Process

	Name	Email	Phone
Course Developer:	 Nora B. Caberoy	nora.caberoy@unlv.edu	702-774-1501
Dept. Chair or Grad. Coordinator:	 Frank van Breukelen	frank.vanbreukelen@unlv.edu	702-895-2053
College Curriculum Committee Chair:	 Timothy L. Porter, Dean		
Academic Dean:	 Timothy Porter	tim.porter@unlv.edu	702-895-3487
Graduate College Curriculum Committee Chair:	Gregory Borchard	GCCC@unlv.edu	5-4868
Graduate College Interim Dean:	Kate Korgan	GCCC@unlv.edu	5-4070
Registrar's Office:	Katie Humphries	curriculum@unlv.edu	5-0892

**Note:** Forwarding this form as an e-mail attachment constitutes approval of the change as described. When forwarding, be sure to leave all previous comments in place, as this represents prior approvals. Requests for changes or revisions must be routed back to the course developer to make the necessary changes and begin the routing process again.