

## Course Change Request

A deleted record may not be edited and the course number may not be re-used until 5 years have passed since the course's inactivation.

### Course Deactivation Proposal

Date Submitted: 04/16/18 2:21 pm

Viewing: **BMED 664 : Renal Biology**

Last edit: 04/16/18 2:21 pm

Changes proposed by: jbazaz

#### In Workflow

1. Registrar-Courses:Inactivate
2. BMED Representative
3. SC Curriculum Committee
4. SC Associate Dean
5. Assoc Provost-Graduate
6. Registrar-Courses
7. Banner

Catalog Pages referencing this course: [Biomedical Sciences \(BMED\)](#)

Justification for deactivation: **This course was part of the MS in Biomedical Sciences program, which no longer exists.**

#### Approval Path

1. 04/16/18 3:37 pm  
Tory Sarro (vsarro):  
Approved for Registrar-Courses:Inactivate
2. 12/11/18 10:43 am  
William Hahn (whahn2):  
Approved for BMED Representative

Are you completing this form on someone else's behalf?

Effective Term: Summer 2018

Subject Code: BMED - Biomedical Sciences

Course Number: 664

Bundled Courses:

Is this course replacing another course?

Please specify Old Course Number:

Equivalent Courses:

Catalog Title: Renal Biology

Banner Title: Renal Biology

Will section titles vary by semester? No

Credits: 2

Schedule Type: Lecture

Hours of Lecture or Seminar per week: 2

Repeatable: May only be taken once for credit (NR)  
\*GRADUATE ONLY\*

Default Grade Mode: Graduate Regular

Recommended Prerequisite(s): Admission to Biomedical Sciences master's program

Recommended Corequisite(s):

Required Prerequisite(s) / Corequisite(s) (Updates only):

Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):

And/Or	(	Course/Test Code	Min Grade/Score	Academic Level	)	Concurrency?

Registration Restrictions (Updates only):

Registrar's Office Use Only - Registration Restrictions:

**Field(s) of Study:**

**Class(es):** Include  
 Limited to students with a class of Senior Plus. (SCRRCLS\_ONLY\_SP)  
 Limited to students with a class of Non Degree (SCRRCLS\_ONLY\_ND)  
 Limited to students with a class of Advanced to Candidacy. (SCRRCLS\_ONLY\_DC)  
 Limited to students with a class of Graduate. (SCRRCLS\_ONLY\_GR)

**Level(s):** Include  
 Enrollment limited to students with a level of Non-Degree (SCRRVLV\_ONLY\_ND)  
 Limited to undergraduate level students. (SCRRVLV\_ONLY\_UG)  
 Limited to graduate level students only. (SCRRVLV\_ONLY\_GR)

**Degree(s):** Exclude  
 Non-Degree Undergraduate Degree students may not enroll. (SCRRDEG\_NO\_NDU)

**School(s):**

**Catalog Description:** Structural, functional and integrative aspects of the kidney and urinary system; identify the basic physiologic mechanisms that underpin renal function; and explain the role the kidney plays in fluid and electrolyte homeostasis, including acid-base balance.

**Justification:**

**Does this course cover material which crosses into another department?** No

**Learning Outcomes:**

**Attach Syllabus**

**Additional Attachments**

**Additional Comments:**

**Reviewer Comments**