IMPORTANT: This syllabus form should be submitted to OAA (gsbs_academic_affairs@uth.tmc.edu) a week before the start of each semesster.

NOTE to STUDENTS: If you need any accommodations related to attending/enrolling in this course, please contact one of the Graduate School's 504 Coordinators, Cheryl Spitzenberger or Natalie Sirisaengtaksin. We ask that you notify GSBS in advance (preferably at least 3 days before the start of the semester) so we can make appropriate arrangements.

Term and Year Course Number and Course Title: Credit Hours: Meeting Location: Building/Room#: WebEx/Zoom Link:	Program Required Course: Yes No Approval Code: Yes No (If yes, the Course Director or the Course Designee will provide the approval code.) Audit Permitted: Yes No Classes Begin: Classes End: Final Exam Week:
Class Meeting Schedule Day	Time
Course Director Name and Degree: Title: Department: Institution: UTH MDACC Email Address: Contact Number:	Instructor/s (Use additional page as needed) 1. Name and Degree Institution: Email Address: 2. Name and Degree
Course Co-Director/s: (if any) Name and Degree: Title: Department: Institution: UTH MDACC Email Address: Contact Number: NOTE: Office hours are available by request. Please email me to arrange a time to meet.	Institution: Email Address: 3. Name and Degree Institution: Email Address 4. Name and Degree Institution:

Teaching Assistant: (if any)	Cont. Instructor/s		
Name and Email Address Name and Email Address	5. Name and Degree Institution: Email Address		
Course description:			
Textbook/Supplemental Reading Materials (if any)			
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Course Objective/s: Upon successful completion of this course, students will			
Specific Learning Objectives:			
1.			
2.			
3.			
4.			
5.			

Student responsibilities and expectations: (See example below from GS04 1235: Basic and Translational Cancer Biology course)
Students enrolled in this course will be expected to perform the following activities each week. 1. Read, process, and review (study) material from 1 or 2 seminal reviews relating to the week's
cancer biology topic
2. Read 2 research articles (e.g., primary research)
Write 2 one-page literature synopses for the assigned research articles (see Course Grading for more detail)

- 4. Prepare for and take course quizzes based on course lectures/ readings.
- 5. Attend and participate at the journal club review session
- 6. Participate in and contribute to course discussions during lecture, review sessions
- 7. Prepare for and take a final examination based on lecture and some reading material

Students are expected to complete all assigned reading material (reviews and research literature) prior to class. While you may work and discuss all course materials and assignments in groups, all writing assignments must be your own. Plagiarism and failure to properly cite scientific literature and other sources will not be tolerated and are grounds for dismissal from the course and further GSBS disciplinary action. Cheating or engaging in unethical behavior during examinations (quizzes and final) will be grounds for dismissal from the course without credit and further GSBS disciplinary action.

Grading System: Letter Grade (A-F)	Pass/Fail				
Student Assessment and Grading Criteria: (May include the following:)					
Homework (%)	Description				
Quiz (%)	Description				
Presentation (%)	Description				
Midterm Exams (%)	Description				
Final Exam (%)	Description				
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Workshop or Breakout-Session (%)	Description				
Participation and/or Attendance (%)	Description				

CLASS SCHEDULE

Day/Date	Duration (Hr)	Lecture Topic	Lecturer/s

NOTE: Provide other class information as needed.

jal/04.21