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

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:	Program Required Course: Yes No		
Course Number and Course Title: Introduction to Circadian Biology	Approval Code: Yes No (If yes, the Course Director or the Course		
Credit Hours:	Designee will provide the approval code.)		
Meeting Location:	Audit Permitted: Yes No		
Building/Room#:	Classes Begin:		
WebEx/Zoom Link:	Classes End:		
	Final Exam Week:		
Class Meeting Schedule			
Day	Time		
Course Director Name and Degree:	Instructor/s (Use additional page as needed)		
Title:	1. Name and Degree:		
Department:	Institution:		
Institution: UTH MDACC	Email Address :		
Email Address:	2. Name and Degree:		
Contact Number:	Institution: Email Address :		
Course Co-Director/s: (if any)			
Name and Degree:			
Title:	3. Name and Degree:		
Department:	Institution:		
Institution: UTH MDACC	Email Address:		
Email Address:	4 Name and Decree		
Contact Number:	4. Name and Degree:		
Office Hours:	Institution:		
	Email Address:		

Teaching Assistant: (if any)	Cont. Instructor/s	
Name and Email Address Name and Email Address	5. Name and Degree: Institution: Email Address:	
Course description:		
Touth ask (Complemental Danding Materials (if any)		
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. NOTE: Delete the written example once you input your information in this field.				

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			
Workshop or Breakout-Session (%)	Description			
Participation and/or Attendance (%)	Description			

CLASS SCHEDULE

Day/Date	Duration [Hour(s) taught by lecturer]	Lecture Topic	Lecturer/s