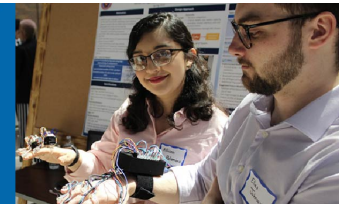




UNIVERSITY OF TEXAS AT ARLINGTON

BIOENGINEERING

Spring 2021 Graduate Class Schedule



Faculty Member	Course Number	Course Title	Building/Room #	Modality	Monday/Wednesday	Tuesday/Thursday	Friday
<i>Saha</i>	5301/3301-027 29859/29858	Cell Physiology for Bioengineers		Online 2	7:00-8:20pm		
<i>Chuong</i>	5310/3310-002 24750/24450	Biomechanics & Fluid Flow Computational Lab		Hybrid 3		3:30-4:50pm	
<i>Liu</i>	5343/3343-009 27865/27322	MATLAB Appl for Bioengineers	ERB 280	Hybrid 3		2:00-3:20pm	
<i>Yuan</i>	5344/3344-014 20141/23444	Bioinstrumentation		Online 2	4:00-5:20pm		
<i>Xu</i>	5309/3380-025 226405/26404	Human Physiology in Bioengineering		Online 2		8:00-9:20am	
<i>Liao</i>	5314/4314-011 26414/25971	Biomedical Implants		Hybrid 3	1:00-2:20pm		
<i>Davé</i>	5324/4324-007 23647/24201	Biomedical Optics Lab		Hybrid 4			Friday ONLY 9:00-11:50am
<i>Kim</i>	5329/4329-012 20140/24456	Neural Engineering		Hybrid 3			Friday Only 2:00-4:50pm
<i>Hong</i>	5333/4333-006 20139/22530	Nano Biomaterials & Living Systems Interaction		Hybrid 1	2:30-3:50pm		
<i>Tang</i>	5365/4365-005 20142/25537	Tissue Engineering Lab	ERB 273 ERB 280	Hybrid 1		9:30-10:50am	
<i>Nguyen</i>	5372/4372-004 25973/25972	Drug Delivery Systems		Online 2		12:30-1:50 pm	
<i>Alexandrakis</i>	5382/4382-003 28902/28901	Lab Principles	ERB 279	Hybrid 3	Wednesday Only 9:00-11:50am		
<i>VanNoy</i>	5388/4388-026 26480/26479	Biomedical Product Design & Development		Hybrid 1		7:00-8:20 pm	
<i>Tang/Liu</i>	6102-005 31812	Ph.D. Seminar in Bioengineering		Online 2			Friday Only 12:00-12:50 pm
<i>Cho</i>	6103-008 26812	Ph.D. Seminar in Bioengineering		F2F	Wednesday Only 12:00-12:50 pm		