NIH TRAINING FELLOWSHIP APPLICATION

(04/04/2018)

NIH Fellow Trainees are selected based on multiple criteria including qualification, merit, and availability of funds. Only full-time doctoral students, who are US citizens or permanent residents are eligible to apply for the NIH training fellowship.

To apply carefully fill in the information below and send the completed application to Ms. Julie Rockow at rockow@uta.edu by April 15 of current year.

1	Last Name:				
2	First Name:				
3	UTA ID NO.: 100				
4	U.S. Citizen or permanent resident? ☐ Yes ☐ No				
5	Texas resident? ☐ Yes ☐ No				
6	What is your ethnic background? Check one or more American Indian or Alaska Native Native Hawaiian or other Pacific Islander Asian African American White Hispanic or Latino				
7	Do you have a disability? ☐ Yes ☐ No ☐ Do Not Wish to Provide				
8	Are you from a disadvantaged background?				
9	Field of Research Training or Career Development (Check the box in front of the one most closely related) 1310 Tissue Engineering 1220 Biomaterials 1240 Imaging 1280 Nanotechnology Others, please specify:				

10	Research Area of Interest (Check one box in front of the one area most closely				
	related to your interest)				
	☐ Cardiovascular Disease	☐ Radiation Oncology☐ Vascular and Interventional Radiology			
11	☐ Pulmonary Disease		liar and in	terventional	Radiology
11	PhD Degree Sought? ☐ Yes ☐ No ☐ M.S. will be transferred, specify date:				
12	Education – After High School (Indicate all academic and professional education.				
	For foreign degrees, give U.S. equivalent.)				
	(a) Name of Institution and	(b) Degree(s)			
	Location (List most recent first)	received		Major Field	GPA/scale
		Degree	Mo./Yr.		
13	GRE Scores: Verbal: Quantita	itive:	Analyt	ical Writing:	
14	GRE Total (i.e., Verbal + Quantitative):				
15	Starting semester in Bioengineering	Doctoral pr	ogram:		
16	Total didactic credit hours completed at UTA:				
17	UTA Cumulative Graduate GPA:				
18	What is your anticipated graduation date?				
19	Ph.D. Exam I (BE 6194) taken? ☐ Yes ☐ No If Yes, passed? ☐ Yes ☐ No If taken and passed, give the date:				
20	Are you currently employed at UTA or UTSW? ☐ Yes ☐ No				
	If Yes, are you GRA? ☐ Yes ☐ No Are you a GTA? ☐ Yes ☐ No				
21	Who are your current research mentor/co-mentor(s)?				
22	If you are a GTA, what is the name of the professor that you are assisting?				
23	Are your current mentor/co-mentors strongly supporting your fellowship application? ☐ Yes ☐ No ☐ N/A				
24	Do your current mentor/co-mentors promise to provide funding support after the NIH fellowship (2 years from NIH T32 award)? ☐ Yes ☐ No ☐ N/A				
25	Are you a full-time student?	Yes 🗆 N	0		

26	Do you agree that you are required to take special training courses including the UTA internal workshops: Responsible Conduct of Research, Entrepreneurship and Intellectual Properties, and Leadership Development provided by UTA as well as Nanotechnology Special Topics provided by the NIH UTA BE training program during the summer, each year until your graduation (NIH training requirements)?				
27	Does your mentor understand that you are required to enroll for special training courses each year until your graduation? ☐ Yes(Mentor's initials) ☐ No ☐ N/A				
Studen	t Signature: Date:				
	t only in the applicable items number 17 through 24 of the above table.				
Please i -	e never worked with a mentor Indicate below with checked box the area that most closely matches your own interest: Nanotechnology and imaging applications Nanomedicine for cardiovascular and lung diseases Nanoengineering strategies to facilitate vascular and lung tissue regeneration Basic and translational sciences in nanotechnology associated with cardiovascular and lung diseases				
that you	ndicate below, the names of BE faculty, UTA faculty (from other departments) and/or UTSW mentors are interested in working with (Please list a minimum of four names in order of preference from the list ors and co-mentors).				
1.					
2					
4					

Please send a copy of your résumé or CV (Curriculum Vitae) with your application.

Only students with mentors should complete this page.

Abstract of your potential research project (up to 600 words)

Only students with mentors should	d complete this page.				
Relevance to Nanotechnology associated with cardiovascular and lung diseases (up to 100 words)					
Name of UTA DE faculty montay					
Name(s) of other mentor(s)/Depart each of your other mentors.	tment/School: Note that you need to list	st the department and school for			
Mentor/Co-mentor's Name	Department	School			