RISE Undergraduate Program Contract and Policies

I am entering the RISE program and recognize that there are expectations that align with the goals with the program AND with the funding agency. I recognize that I must do the following:

Commi	tments:
	I recognize that RISE is a year-long, or longer, commitment. I will complete my undergraduate education at UTSA and not transfer to another university. My goal is to pursue a PhD, not an MD or professional degree or combined medical/dental/PhD degree. I must hold no other employment or time-consuming commitments that interfere with research or activity attendance.
	ds: I will remain in academic good standing with the program (see below) My performance in the program will be reviewed several times per year by my research mentor. If my mentor or the program detects a pattern of behavior in the lab (and activities) that shows lack of engagement, I will be evaluated for termination. I will maintain high standards of academic and laboratory honesty I will attend all required program activities, described below.
	I will participate in any other activities identified as required or mandatory I will complete online and in person Responsible Conduct in Research within my first semester of entry. I will rapidly complete online Laboratory Safety and/or animal training. I will complete UTSA compliance requirements (these will be emailed to me) I will not schedule vacations in the week prior to the semester starting so that I can take part in pre-semester meetings. I will take the Research Careers course within two semesters of entering the program. I will attend the RISE/MARC Meetings and Seminars and speaker lunches, generally held on Friday. I will attend, once, the annually offered repeated activities such as StrengthsQuest, Leadership Challenge, Professional Communication, Budgeting, etc. I will enroll in two semesters of Honors Research or Independent Study research. I will attend an extramural summer research program before I leave the program (more info below) I will complete a thesis prior to graduation. A thesis plan/proposal is due at the end of two semesters of training. I will complete COS, COE, or Departmental Honors I will take the GRE prior to graduation I will make a final oral presentation and submit the thesis before I graduate.
	equirements. RISE is funded by the NIH and, thus, my research at UTSA and in summer programs must have an obvious biomedical or behavioral application. I will resign from the program if I choose to pursue non-medical fields of research. I will not change my major from an approved RISE Major: Bio, Chem, Comp. Sci., BME, Physics, Psych, Math. Changing to an unapproved major will result in me having to resign. Not telling the program about such a change will result in your having to reimburse the program for all funds received since the change.
Time C	RISE pays for 15 hours per week in the laboratory performing research during the Fall and Spring semesters RISE pays for 40 hours per week in the laboratory, performing research, during the Summer Students are expected to consistently work this number of hours, although slight fluctuations due to midterms/finals are okay, with approval of your research mentor. Working consistently fewer hours indicates a lack of interest/engagement and will lead to termination. At times, depending on my project, I might have to spend more than the required number of hours to finish my project; HOWEVER, if my PI is demanding more hours regularly, I will contact a program director.
	te Program Requirements I will apply for a Ph.D. program in Biomedical, Behavioral or Biochemical Sciences. If I decide NOT to apply for a PhD, or enter a non-covered field, I must notify the program directors and withdraw from the program. Prior to graduation, I will apply to at least seven doctoral programs in the Nov-Feb for upcoming Fall's admissions. If I do not feel ready for doctoral training, I will apply to the same number of postbaccalaureate or Master's programs. I will not apply to Medical School or other Professional Degree programs.
	ch Requirements: Local I will diligently seek out a research mentor and do several short rotations (if desired) to find a comfortable lab. A permanent lab should be chosen within a month. I will fully engage with the research and learn the foundations and purposes of my experiments and techniques.

	I will participate in and quickly a I will cooperate with post-gradua	nd accurately complete all required evaluation tion evaluation and tracking activities is a privilege, not a right, and will make every	
	I will notify the program if an em I will notify RISE program staff i my laboratory of record, of if I w	ormation to program staff (phone, cell, function the program will make I to miss a required program the mediately if I need to take time off for extremish to withdraw from the program.	m event (including seminar)
	I will be on program probation f If I earn a C, I will take the LAS plan to improve my academics. If I continue to earn C's in in the		c coaching, and provide the program with a
	I will come in and see Dr. Taylo	throughout the Fall and Spring semesters (at leaser if I am in trouble academically and am considuated semester and maintain (and improve) above	dering dropping a course.
Acade	If I choose to take summer cours	on or course requirements, I will not take a courses, I will choose low intensity courses, if possing a full time offert in the lab	
Ц		summer program and receive a strong mentor eport from the host institution, my continuation	
_	Unless prior written agreements a summer of my final year of the pr June prior to graduation are exem	are made with a program director, if I am not a crogram, I will be terminated from RISE as of Jupt from this requirement.	ccepted into a summer program by the une 1. Graduating seniors who enter RISE in
	rch Requirements: Summer I will apply to at least 7 summer program.	research programs. at an academic or government institution that a	allows me to publically present my work
	a letter of excuse. I will not bring significant others,	/family/friends with me to program-funded con	nferences.
		oom at a conference with another person who c tructors to miss my courses or take labs well be	
Confer □	or SACNAS. After this, I may at	equires me to attend, once conference annually tend one in my professional field. All conference	
	I will notify my mentor or lab sup	responsibility for my own project. Dervisor if I will be absent from the lab (even if olicies regarding holiday and between-semeste	
	I will NOT plan research experim I will establish a semester schedu	nents that will interfere with required Friday proble of when I will be in the laboratory and provi	ogram activities.
		sibly in the lab to earn a strong letter of recomman independent project and drive it forward to	