San Jose State University Ronald E. McNair Scholars Program

Pre-Program Self-Assessment Survey

Name:	ne: Date:				
This assessment survey has been abilities with respect to your acade graduate school, technological performs and honest responses to each and/or understanding prior to you McNair Scholars program. Pleat provided will be kept confidential	demic skills, profes. roficiency, and rese ch item, as this will ur participation and se read and follow	sional developmen arch skills. It is in provide insight in I completion of a	nt, preparedness for inportant that you provide ito your level of knowledge summer internship in the		
I. <u>ACADEMIC SKILLS</u> Please rate your abilities and/or below:	knowledge regardi	ng the following o	areas using the scale		
Very Weak Weak 1 2	Average 3	Strong 4	Very Strong 5		
Goal Setting	T	me-Management			
Writing	S1	udy Skills			
Math/Analytical Reasoning	C	lassroom Skills (No	ote-taking, Listening, Learning Styles)		
Reading Comprehension	0	rganizational Skil	ls		
Critical Thinking	T	est Taking			
Research Skills	P	resentation/Public	Speaking		
Calculating/Projecting QCA	A A	cademic Eligibilit	y Requirements		
Graduation Requirements	R	ealistic Self-Appra	aisal		

II. PROFESSIONAL DEVELOPMENT

Please respond with Y (yes) or No (no) to the following statements:				
I have identified my professional goal(s)				
I am aware of the professional organizations in my area of study				
I am a member of the professional organizations in my area of study				
I am aware of professional conferences available in my area of study				
I have attended a professional conference in or related to my area of study				
I have presented at a professional conference in or related to my area of stu	dy			
I am aware of the scholarly journals respected in my area of study				
I know to find information about internship/coop opportunities in my area	of study			
I am aware of internship/coop opportunities available in my area of study				
I have participated in internship/coop experiences in my area of study				
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III. GRADUATE SCHOOL PREPARATION				
Please circle Y (yes), N (no), or U (unsure) for each of the following statement	s:			
I intend to go to graduate school upon completion of my undergraduate degree	Y N U			
I have selected a graduate major	Y N U			
I know where I would like to attend graduate school	Y N U			
I am anxious about the graduate school process Y N				
I have attended a graduate school fair Y N				
I have visited potential graduate schools	Y N U			
I intend to pursue a Ph.D. within the next 6-10 years Y N U				
I have considered a career as a university professor	YNU			

Using the scale below, please indicate your level of understanding for each of the following statements:

Not at all 1	Very Little 2	Moderate 3	Considerable 4	Fully 5
Overal	l knowledge of the co	omplete graduate school	process	
Prepara	ntion for graduate sch	ool		
The nat	ture of graduate educa	ation		
The var	rious types of degrees	s awarded in graduate scl	nool	
Differe	nces between the deg	rees awarded in graduate	eschool	
Opport	unities a Ph.D. in you	ır area of study affords		
Require	ements one must com	plete to be awarded a ma	asters degree	
Require	ments one must comp	plete to be awarded a doc	ctoral degree	
Differen	nces between undergr	aduate and graduate stud	ly	
How to	identify graduate sch	nools		
How to	obtain information at	oout the graduate school	admissions process	
Process	of applying for admi	ssion to graduate school		
The mal	king of a high-quality	application to graduate	school	
Deadlin	es for applications to	graduate school		
Docume	ents that must be subr	mitted when applying to	graduate school	
How to	request and who to a	ask for letters of recomme	endation	
How to	relate to/interact with	h faculty members		
Cost of	applying to graduate	school		
Sources	s of funding for gradu	nate education		
Standar	dized test required fo	or admission to a graduat	e program in my area	
process	of registering to take	standardized test		
Prepara	ation techniques for ta	aking standardized tests		

IV. <u>TECHNOLOGY PROFICIENCY</u>

Using the scale below, please indicate your level of agreement with each of the following statements:

Strongly Di 1	sagree Disa 2		ıtral 3	Agree 4	Strongly Agree 5	
I have easy ac	ccess to a comp	ıter				
I am comforta	ıble working on	a computer				
I have easy ac	ccess to all softw	vare programs	useful to	o me as a stud	dent	
I am aware of	the computer s	upport resourc	ces availa	able to me		
Using the scale bel statements:	ow, please indi	cate your leve	l of unde	erstanding fo	r each of the following	
Not at all 1	Very Little 2	Moderate 3		riderable 4	Fully 5	
Familiarity with the Windo	_	puter software	e packag	es: SPS	S	
Microsoft Word			PowerPoint			
Excel			Eudora			
Graphics			Internet			
Creating and	designing web p	pages				
Utilizing com	puter technolog	y for conducti	ing resea	rch		
Utilizing a co	mputer for colla	aborative writi	ng/comn	nunication (i.e	. Tracking, NetMeeting, Net Forum)	
Using microfic	che/microfilm					
Using an overl	nead projector					
Creating slides	s and overheads					
Developing a	multi-media pre	sentation on a	compute	er		
Using a digita	l camera					

V. <u>RESEARCH/PRESENTATION SKILLS</u>

Using the scale below, please indicate your level of understanding for each of the following statements:

Not at all 1	Very Little 2	Moderate 3	Considerable 4	Fully 5
Conducting li	brary research			
ADDISSON				
Research data	base			
CD-ROM dat	abase in my fiel	ld of study		
Interlibrary lo	oan			
The literature	review process			
Preparing a re	esearch proposal	I		
Conducting a	research study			
Performing a	statistical analy	sis		
Writing a fina	al research repor	rt		
Documentation	n using APA sty	yle		
Documentation	n using MLA st	yle		
Writing for pu	ublication			
Presenting res	search findings			
Using graphic	es in a presentat	ion		
Preparing a po	ster presentatio	n		