School of Graduate Studies at the Faculty of Medical and Health Sciences

Ph.D. Application Form For bachelor's degree (first degree) holders from an academic institution recognized by the Council for Higher Education (CHE) - PHD Direct Track

1. F	First name:	_ Surname):	ID No		
2. <i>A</i>	Address:					
S	Street:No	City:_		Postal o	code:	
3. F	Home telephone:	_ Mobile:				
S	Skype user name:	E-mail:				
4. I	am interested in applying as	a candidate	for the f	following track:		
□ I	Direct doctoral track (for bache	lor's degree h	olders)			
□ F	BRAVO Ph.D. Program (Direct t	rack after B.Sc	:.)			
5. N	Name of PhD advisor: Department:					
Ι	ocation	Email:_				
6. E	Education:					
	Bachelor's degree - field	Institut	tion	Year graduated	Grade point avera	age
					1	
	Topic of final project (if any)		Name of project advisor			
					_	
	ease attach confirmation of pro					
* Ple	ease send your original certifica	ates to TAU re	gistratio	n office for translati	on: galinar@tauex.ta	<u>u.ac.il</u>
7. <i>F</i>	Attached are copies of scientific	articles (circl	e one)	Yes /	No	
8. N	ames of researchers who can s	erve as refere	ences of	your ability to engag	ge in research during	g your
adv	anced studies:					
	se send two written recommen			•		
1) I	First name and surname:	Ins	stitution	and department		
2) I	First name and surname:	Ins	stitution	and department		
9. (On the attached page you must	write a resea	rch stat	ement . Please mak	te it brief and well-w	ritten
and	do not exceed the page allotted	l for this. <u>The</u>	statem	ent shall be submit	ted printed in 12 pt	t. font
(in	Hebrew or in English). You	will be requir	red to pi	resent the research	proposed in the res	earch
stat	ement during your admission i	nterview.				
10.	During the interview you will b	e asked to pro	esent the	e research project yo	ou carried out, follow	red by
a di	scussion and questions pertain	ing to your re	esearch _]	project. Therefore, y	ou should prepare a	ı brief
nred	sentation that describes your re	esearch projec	rt in five	minutes The last sl	lide in vour nresent	tation

$assessment\ by\ the\ admissions\ committee\ will\ also\ be\ based\ on\ your\ ability\ to\ keep\ to\ the\ schedule.$
$11. \ \ I \ hereby \ authorize \ the \ transfer \ of \ my \ registration \ information \ from \ the \ outstanding \ students' \ track$
to the regular track in case I am found suitable (Circle one): Yes / No
12. Attached is a copy of my passport Yes / No
13. Field of study:
• The research will be carried out in (circle one): Campus (basic science) / hospital (clinical)
• Sub-field of future research (circle one or more):
Neurobiology, Biochemistry, Metabolism, Developmental Biology, Computational Biology (Bioinformatics), Epidemiology, Immunology, Anatomy and Anthropology, Microbiology, Molecular Biology, Cell Biology, Pathology, Cancer, Environmental and Occupational Health, Theology, Genetics, Genetics, Genetics Aging, heart disease, metabolic diseases, drug development, pharmacology, stem cells, bioethics and medical humanities, psychiatry and mental health, epidemiology and preventive medicine, public health, physiology, communication disorders, nursing, physiotherapy, occupational therapy, dentistry • Indicate 5 keywords of your study (in addition to or similar to the above): 0
0
0
0
0
Applicant's signature Date

should refer to future research plans as set forth in your research statement. Please note, your

Name of applicant:						
Research Statement						
Area of research you are interested in pursuing:						
Explain the research project you wish to present at the interview (research goal, research question, methodology, possible results. <i>Indicate another research approach that would advance your research.</i>)						
Explain your background, career goals and how the doctoral program will help you reach your academic goals:						

 $^{^*}$ The research statement should be submitted printed in 12 pt. font, in Hebrew or English. You may use the above form or print it out in the same number of rows, maximum of 1 page.