## MOLECULAR AND CELL BIOLOGY PROGRAM

## THESIS ADVISOR RECORD

MCB Form 301

I, THE UNDERSIGNED, hereby acknowledge I have read, completed and returned the attached form on "thesis advisor record".

I also acknowledge that I have read the attached "information for a thesis advisor and graduate student of MCB Program" and instructions on the curriculum; and that I fully understand the guidelines and the requirements for the Ph.D. study in TIGP-MCB Program.

I, ( stude Dr (ad follow the regulations of the MC	lvisor's name) at		
Student's Signature:			
Date:			
9	as the thesis advisor ollow the regulations of the	and the committee MCB Ph.D. Program.	coordinator of
PI's Signature:			
Date:			
I also nominate the PIs below as Name	the thesis committee meml Institute	bers: position	
1			
2			
3. <u>(optional)</u>			

Please return this record to the TIGP-MCB office before the start of the third semester.

## TIGP MERIT-BASED SCHOLARSHIP REGULATION

Α	new	regulation	was	passed	in	2019	to	require	all	TIGP	programs	to	conduct	а	regular	review	on	the
sc	holars	hip/stipend	of TI	GP stude	nts	based	on	their per	forr	nance	, and <b>the m</b>	inir	num stipe	enc	l being s	et at NT	28	,000
ре	r mor	<b>nth.</b> This ne	w reg	ulation a	ppl	ies to 1	ΓIGF	student	s en	rolled	in and afte	r th	e academ	ic '	year 201	9.		

The current regular scholarship for a TIGP student is NT\$34,000/month. If a student fails to meet the merit-based policy, his/her scholarship should not be reduced to less than NT\$28,000/month to comply with this regulation. In rare circumstances and with written approval from the TIGP Office, a student's scholarship may be temporarily lowered to less than NT\$28,000/month. However, if this abnormal condition persists, the program committee will intervene.

Faculty members of all TIGP programs, either from Academia Sinica or partner universities, must agree to obey this regulation before accepting a TIGP student.
I have read, understood, and agree to comply with this regulation.
Student's Name:
Advisor's Signature:
Date: