Update Officers List

For each term, you can add terms and assign new officers from Skynet. This is not related to TI, you still need to login to TI to update officers list. Skynet is not associated to TI.

Is important to update Officers in Skynet, so new officers can get access to system.

New Term

1. Go to Club > Terms

iSpeak Toastmasters			Meetings -	요 Nestor Sulu ①Logout ۞ Adm PUBLIC RELATIONS ← MEMBERSHIP ← CLUB ← Profile Officers			
Meetings	5					Terms	eate meeting
Date	Meeting	Toastmaster			President		
Tue 25 Dec 2018	#30 - Present	Herbert Li	🕈 Topics	🙂 Guests	Susie Chen	Show	Edit Delete
Tue 11 Dec 2019	#20 - Love in the right way	May Mana	A Tonion	(i) Oueste	Adam Zhang	@ Chau	Edit Dalata

2. Type the terms dates, and optionally you can give a name to your new officers' team.

Add new term	/	/	1	
DateFrom *	DateTo *	CodeName *		
01/01/2019	06/30/2019	iSparkle	Save	
īrom	То			
Sunday, July 1, 2018	Sunday, December	30, 2018	Officers	Delete
Junuay, July 1, 2010				

3. Click save

Now you can add new officers (see next page)

New Officers

1. Go to Club > Officers

iSpeak To	bastmasters	MEE	TINGS -	PUBLIC RELATIONS -	MEMBERSH		
					Office Terms		
Club > Officers From Tuesday, January 1, 2019 to Sunday, Jun	ne 30, 2019	\mathbf{X}		-			
President	Nestor Sulu	Ch	ange			¥	
VP Education	Nestor Sulu	Ch	ange			¥	
VP Membership	Nestor Sulu	Ch	ange			Ŧ	
VP Public Relations	Nestor Sulu					_]	

2. Choose from list to assign all new officers, one by one.



Club > Officers

Club > Officers			
From Tuesday, January 1, 2019 to Sunday, June 30, 2019			
President	Susie Chen	Change	¥
VP Education	Ileya Peng	Change	T
VP Membership	Roslyn Bowers	Change	¥
VP Public Relations	Zeoy Yu	Change	Y
Secretary	Janet Zheng	Change	Y
Treasurer	Annie Luo	Change	Y
Segeant at Arms	Echo Wu	Change	¥

3. Congratulations, Skynet has now the new officers list updated. Now new officers have access to Skynet.

REMINDER: Don't forget to ask former club president to go TI update officers list, is important for DCP points. (Skynet is not financed by TI in any way, Skynet is an independent system from TI).