



Area F3

Table Topics and International Speech Contests

Saturday March 5 2022

Welcome!

Club Mission: We provide a supportive and positive learning experience in which members are empowered to develop communication and leadership skills, resulting in greater self-confidence and personal growth.

Comments about today's speech contests:

- Contestants are listed in alphabetical order (see page 2). The speaking order will be determined during the contestant briefing.
- Please observe a moment of silence between speakers
- Silence after each contest until ballots have been collected
- The chat feature will be disabled during the contest.

1:30pm	Zoom room opens	
2:00pm	Judges / Timers / Ballot Counters Briefing Contestant Briefing	Paul Anderson CC,ALB
2:30pm	Contest Begins and Welcoming Remarks	Keith Cumiskey. DTM
	Table topics Contest	
	International Speech Contest	
	Contestant Interviews	
	District Announcements	
	Final Announcements and Winner Announcements	Keith Cuminsky DTM.

Thank you to all the clubs, members, and volunteers who helped make today's contest a success!

Contestants

International Speech Contest:

Table Topics Speech Contest:

Mark Your Calendars!

We hope to see you again at the **Division F Speech Contest on Saturday, April 2, 2022.**
The room will open to general attendance at 9:15am with a 9:30am contest start time.

Registration in advance by contestants, contest functionaries, and audience members is required.

District 35 Speech Contests – Saturday, May 7, 2022
Watch the District Website for more details.

District 35

- District Director Teri McGregor, IP3
- Program Quality Director Jennifer Kibicho, DTM
- Club Growth Director Jason Feucht, DTM
- Division F Director Jean Rossett, EH4
- F1 Area Director Joe Domblesky, DL2
- F2 Area Director Kelly Martyn, CC, CL
- F3 Area Director Paul Anderson, CC, ALB

F3 Clubs

- ALLIS, CHALMERS TOASTMASTERS #189
- ROCKWELL AUTOMATION A-B #33891
- SOUTHWEST TOASTMASTERS #34955
- SPEAKEASY TOASTMASTERS #790417
- THE BREAKFAST CLUB #1274042

