



District 62 — 2018-2019 Incentives

WHERE LEADERS ARE MADE

Member Incentives

- ◆ Pathways Trailblazers — Complete your first Pathways Level 5 designation and your next path is on us.— \$20
- ◆ Charge Up Award — Visit 5 clubs you are not a member of by no later than May 18, 2019, with your “D62 Charge Up Passport” to document your visit. Eligible to earn a Toastmasters charger. Submission deadline is May 18 (see passport for details). (Note: Area Directors are not eligible.)
- ◆ Club Coach Success Award — Support a challenged club to achieve distinguished status.— \$45
- ◆ Club Sponsor Success Award — Lead the successful charter of a brand new club. — \$45
- ◆ Club Mentor Success Award — Support a brand new club as mentor for 6 months.— \$45
- ◆ Pathways Anniversary Celebration Contest — Stay tuned for more details

Club Incentives

- ◆ Super Seven Award — Have all 7 officers trained in a given training period (summer or winter).— \$50 (Note: Clubs may earn this for both training periods.)
- ◆ Terrific Ten Award — Bring along 3 additional members on top of the 7 officers in a given training period (summer or winter) — \$25 (Note: Clubs may earn this for both training periods.)
- ◆ Power Up Five Award — Increase your total membership by 5 from your July 1, 2018 baseline, as measured after the April 2019 dues renewals submission. — \$50

Redemption Details

- ◆ All monetary incentives will be issued as uniquely numbered Digital Reward Certificates and expire June 30, 2019.
- ◆ All incentives must be redeemed as rebates through the Concur System, as noted in the District 62 Incentive Program Policy (published on the District 62 web site at 62toast.com). Deadline for submission of all requests is July 30, 2019.
- ◆ Incentives may be redeemed as rebates for:
 - ◆ Toastmasters International 2018-2019 Dues (NEW option)
 - ◆ District 62 Bookstore Purchases (items may be requested for special order in advance)
 - ◆ Direct Purchase from the Toastmasters International Web Site
 - ◆ District 62 Spring 2019 Conference Registration