



4 Advancement

Teams are only eligible to advance from events within their own region. Teams may be invited to compete at tournaments outside of their region, however, they do so for the opportunity of additional gameplay and to compete with other teams from outside of their area and are not advancement eligible from these out-of-region events.

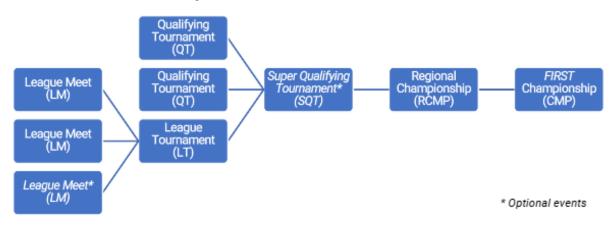
Teams can check what region they are assigned to on the <u>FTC Events</u> page by looking up their team number. Teams in regions that do not have a local Program Delivery Partner, or who are geographically isolated within their home region can work with *FIRST* by emailing <u>ftcteams@firstinspires.org</u> to get reassigned to another more accessible region for advancement.

Figure 4-1: Region assignment display on FTC Events page



FIRST Tech Challenge tournament progression is shown in Figure 4-2. Teams can advance from any of their first three entry-level events: Qualifying Tournaments (QT) and League Tournaments (LT). Teams may only participate in one league per season. See section 14 League Play Tournaments (L) for more details on League Tournaments. Teams may participate in more than 3 entry-level events, but they are not eligible for advancement from those events.

Figure 4-2: Tournament advancement structure



Teams may advance from their Qualifying Tournaments or League Tournament to either a Super Qualifying Tournament (SQT) or directly to a Regional Championship (RCMP). Super Qualifying Tournaments (SQT) are an optional advancement level often used in large regions which need more levels of competition. A team may only participate in one Super Qualifying Tournament.

The local Program Delivery Partner determines the advancement numbers from each tournament in their region, up to a Regional Championship. *FIRST* Headquarters staff determine the advancement from each Regional Championship to the *FIRST* Championship.





If the team listed has already advanced or is ineligible for advancement, selection will continue down the list in Table 4-1 until all available advancement slots are filed.

Table 4-1: Advancement Order

	Single Division	Single Division	Dual Division
	Events 4-10 Teams	Events ≥11 Teams	Duai Division
0	Qualifying Tournament Host Team*		
1	Inspire Award, 1st Place		
2	Event 1st Place Alliance Captain		
3	Event 1st Place Alliance Partner		
4	Think Award, 1st Place	Inspire Award, 2 nd Place	Inspire Award, 2 nd Place
5	Connect/Motivate Award	Inspire Award, 3 rd Place (if Awarded)	Inspire Award, 3 rd Place
6	2 nd Place Alliance Captain	2 nd Place Alliance Captain	1 st Place Alliance Captain, finalist division
7	Design/Control/Innovate Award	Think Award, 1st Place	Think Award, 1st Place
8	2 nd Place Alliance Partner	2 nd Place Alliance Partner	1st Place Alliance Partner, finalist division
9		Connect Award, 1st Place	Connect Award, 1 st Place
10		3 rd Place Alliance Captain	2 nd Place Alliance Captain, winning division
11		Innovate Award, 1st Place	Innovate Award, 1st Place
12		3 rd Place Alliance Partner	2 nd Place Alliance Captain, finalist division
13		Control Award, 1 st Place	Control Award, 1st Place
14		Motivate Award, 1st Place	Motivate Award, 1 st Place
15		Design Award, 1st Place	Design Award, 1st Place
16		Next Highest Ranked Team	2 nd Place Alliance Partner,
10		not already advanced	winning division
17		Next Highest Ranked Team not already advanced	2 nd Place Alliance Partner, finalist division
18**	Next Highest Ranked Team not already advanced	Next Highest Award (2 nd and 3 rd places) Not Already Advanced	Next Highest Award (2 nd and 3 rd places) Not Already Advanced
19**		Next Highest Ranked Team not already advanced	Next Highest Ranked Team not already advanced, winning division
20**			Next Highest Ranked Team not already advanced, finalist division

^{*}At the discretion of the Program Delivery Partner, a Qualifying Tournament (QT) host team may be granted advancement. The team must still compete at one other tournament within the region.

^{**}If advancement selection goes beyond the 20th position, rows 18-20 will repeat as needed.

