

# FIRST In Texas District Championship Predictions 2022

[FRC Events](#)

[The Blue Alliance](#)

[FRC Locks](#)(slow)

Slots at event:80

## Cutoff value

Points	Probability
46	0.0005
47	0.009
48	0.0395
49	0.066
50	0.194
51	0.158
52	0.222
53	0.1845
54	0.0575
55	0.049
56	0.009
57	0.0075
58	0.003
60	0.0005

## Team Probabilities

<b>Probability rank</b>	<b>Probability of making district championship</b>	<b>Team number</b>	<b>Nickname</b>	<b>Extra points needed to have 5% chance of making district championship</b>	<b>Extra points needed to have 50% chance of making district championship</b>	<b>Extra points needed to have 95% chance of making district championship</b>
1	1.000	<a href="#">5427</a>	Steel Talons	0	0	0
2	1.000	<a href="#">3481</a>	Bronc Botz	0	0	0
3	1.000	<a href="#">2881</a>	Lady Cans	0	0	0
4	1.000	<a href="#">1296</a>	Full Metal Jackets	0	0	0
5	1.000	<a href="#">8055</a>	EGM Robotics- BOSS BOTS	0	0	0
6	1.000	<a href="#">7521</a>	ULTIMATE Robotics	0	0	0
7	1.000	<a href="#">6800</a>	Valor	0	0	0
8	1.000	<a href="#">6377</a>	Howdy Bots	0	0	0
9	1.000	<a href="#">5572</a>	ROSBOTS	0	0	0
10	1.000	<a href="#">4219</a>	RED!	0	0	0
11	1.000	<a href="#">4192</a>	Flower Mound Jaguar Robotics	0	0	0
12	1.000	<a href="#">3679</a>	rattlers	0	0	0
13	1.000	<a href="#">3005</a>	RoboChargers	0	0	0
14	1.000	<a href="#">2689</a>	Team Alpha	0	0	0
15	1.000	<a href="#">2687</a>	Team Apprentice	0	0	0
16	1.000	<a href="#">2582</a>	PantherBots	0	0	0
17	1.000	<a href="#">2468</a>	Team Appreciate	0	0	0
18	1.000	<a href="#">1745</a>	The P-51 Mustangs	0	0	0
19	1.000	<a href="#">8576</a>	Golden Warriors Robotics	0	0	0
20	1.000	<a href="#">8177</a>	Vector	0	0	0
21	1.000	<a href="#">6672</a>	Fusion Corps	0	0	0
22	1.000	<a href="#">5414</a>	Pearadox	0	0	0

23	1.000	<a href="#">4639</a>	The RoboSpartans	0	0	0
24	1.000	<a href="#">4206</a>	Robo Vikes	0	0	0
25	1.000	<a href="#">3847</a>	Spectrum -u25b3u25c5	0	0	0
26	1.000	<a href="#">3310</a>	Black Hawk Robotics	0	0	0
27	1.000	<a href="#">148</a>	Robowranglers	0	0	0
28	1.000	<a href="#">118</a>	Robonauts	0	0	0
29	1.000	<a href="#">1477</a>	Texas Torque	0	0	2
30	1.000	<a href="#">8858</a>	Atlas	0	0	3
31	0.999	<a href="#">8114</a>	Rocketeers	0	0	0
32	0.994	<a href="#">5892</a>	Energy HEROs	0	0	0
33	0.931	<a href="#">7616</a>	Cerberus	4	7	10
34	0.931	<a href="#">7492</a>	CavBots	4	7	10
35	0.931	<a href="#">624</a>	CRyptonite	4	7	10
36	0.931	<a href="#">324</a>	Chips	4	7	10
37	0.823	<a href="#">7312</a>	T3	0	0	2
38	0.786	<a href="#">4063</a>	TriKzR4Kidz	9	12	15
39	0.764	<a href="#">3035</a>	Droid Rage	10	13	16
40	0.718	<a href="#">3355</a>	Purple Vipers	13	16	19
41	0.705	<a href="#">8749</a>	Farmersville Robotics	14	17	20
42	0.705	<a href="#">8507</a>	Jaguar Robotics	14	17	20
43	0.705	<a href="#">5503</a>	Smithville Tiger Trons	14	17	20
44	0.690	<a href="#">8144</a>	Red Chair Robotics	15	18	21
45	0.690	<a href="#">1255</a>	Blarglefish	15	18	21
46	0.674	<a href="#">8580</a>	Jayton J-Bots	44	47	50
47	0.674	<a href="#">8816</a>	Coyotronics	16	19	22
48	0.674	<a href="#">8573</a>	Rogue-Rangers LEGACY	16	19	22
49	0.674	<a href="#">4153</a>	Project Y	16	19	22

50	0.674	<a href="#">3834</a>	Crab-bots	16	19	22
51	0.674	<a href="#">2158</a>	ausTIN CANs	16	19	22
52	0.655	<a href="#">8528</a>	AstroChimps	17	20	23
53	0.655	<a href="#">8515</a>	Photon	17	20	23
54	0.655	<a href="#">7540</a>	Timberwolf Robotics	17	20	23
55	0.655	<a href="#">7535</a>	Purple Poison 7535	17	20	23
56	0.655	<a href="#">7534</a>	Dragonflies	17	20	23
57	0.655	<a href="#">4364</a>	Metal Jackets	17	20	23
58	0.655	<a href="#">231</a>	High Voltage	17	20	23
59	0.614	<a href="#">5726</a>	RHUMBOTZ	0	0	3
60	0.609	<a href="#">8819</a>	Achieve ATX Robotics - Team ARCTECH BEARS	19	22	25
61	0.609	<a href="#">8019</a>	Patriot Engineering	19	22	25
62	0.609	<a href="#">3802</a>	u2728RoboPOPu2728	19	22	25
63	0.546	<a href="#">5613</a>	ThunderDogs	21	24	27
64	0.546	<a href="#">5411</a>	RoboTalons	21	24	27
65	0.546	<a href="#">4734</a>	The Iron Plainsmen	21	24	27
66	0.511	<a href="#">7621</a>	Iron Rangers	22	25	28
67	0.510	<a href="#">8392</a>	Mac Attack	49	52	55
68	0.510	<a href="#">8274</a>	Raider Robotics	49	52	55
69	0.510	<a href="#">7691</a>	TSA All Stars	49	52	55
70	0.510	<a href="#">5070</a>	Gearnotics	49	52	55
71	0.510	<a href="#">3728</a>	Momentum	49	52	55
72	0.510	<a href="#">3103</a>	Iron Plaid	49	52	55
73	0.510	<a href="#">2587</a>	DiscoBots	49	52	55
74	0.475	<a href="#">7506</a>	WILDCARDS	23	26	29
75	0.475	<a href="#">5261</a>	Cyber Shock	23	26	29
76	0.475	<a href="#">2848</a>	Rangers	23	26	29

77	0.444	<a href="#">6768</a>	Denison Robo-Jackets	24	27	30
78	0.444	<a href="#">6180</a>	Mechanical Lions	24	27	30
79	0.444	<a href="#">5829</a>	AwtyBots	24	27	30
80	0.444	<a href="#">3029</a>	Mecha Titans	24	27	30
81	0.416	<a href="#">7125</a>	Tigerbotics	25	28	31
82	0.416	<a href="#">5894</a>	J.E.H.S. CyberJags	25	28	31
83	0.416	<a href="#">457</a>	u2699ufe0f Grease Monkeys u2699ufe0f	25	28	31
84	0.416	<a href="#">3545</a>	Bots in Blue	25	28	31
85	0.416	<a href="#">2882</a>	Nuts n Boltz	25	28	31
86	0.393	<a href="#">8150</a>	Tungsten	26	29	32
87	0.393	<a href="#">7121</a>	Keller Fusion Robotics	26	29	32
88	0.393	<a href="#">5052</a>	The RoboLobos	26	29	32
89	0.393	<a href="#">4332</a>	EHS RoboCats	26	29	32
90	0.393	<a href="#">2583</a>	Orange Dynamite	26	29	32
91	0.373	<a href="#">6369</a>	Mercenary Robotics	27	30	33
92	0.373	<a href="#">4641</a>	TALON inc.	27	30	33
93	0.373	<a href="#">4610</a>	BearTecs	27	30	33
94	0.356	<a href="#">7319</a>	1UP	28	31	34
95	0.356	<a href="#">5431</a>	Titan Robotics	28	31	34
96	0.356	<a href="#">2714</a>	u2668ufe0f BBQ u2668ufe0f	28	31	34
97	0.336	<a href="#">8874</a>	The Cybirds	29	32	35
98	0.336	<a href="#">8750</a>	Tarpontron1cs	29	32	35
99	0.336	<a href="#">3735</a>	VorTX	29	32	35
100	0.317	<a href="#">8370</a>	Glow With The Flow	30	33	36
101	0.317	<a href="#">418</a>	Purple Haze	30	33	36
102	0.298	<a href="#">8818</a>	The Foe - Foe	31	34	37

			Engineering Group			
103	0.298	<a href="#">8769</a>	G.O.R.T.s	31	34	37
104	0.298	<a href="#">6901</a>	Knights Robotics	31	34	37
105	0.279	<a href="#">8625</a>	MHS Eagles	32	35	38
106	0.279	<a href="#">8556</a>	Lion Robotics	32	35	38
107	0.265	<a href="#">8598</a>	Electro-Knights	33	36	39
108	0.265	<a href="#">4587</a>	Jersey Voltage	33	36	39
109	0.253	<a href="#">8710</a>	BLUM BOBCAT ROBOTICS	34	37	40
110	0.253	<a href="#">7503</a>	Radicubs	34	37	40
111	0.253	<a href="#">3676</a>	Redshift Robotics	34	37	40
112	0.253	<a href="#">2950</a>	Devastators	34	37	40
113	0.236	<a href="#">8879</a>	REDBird Robotics	0	2	5
114	0.224	<a href="#">7750</a>	Alpine Robo-Bucks	37	40	43
115	0.224	<a href="#">5682</a>	Equus Engineering	37	40	43
116	0.224	<a href="#">5417</a>	Eagle Robotics	37	40	43
117	0.214	<a href="#">5057</a>	RoboBusters	38	41	44
118	0.203	<a href="#">8827</a>	Edinburg North Robotics	39	42	45
119	0.203	<a href="#">7115</a>	Red Lion Bots	39	42	45
120	0.203	<a href="#">6645</a>	Alloy Obsession	39	42	45
121	0.203	<a href="#">6357</a>	The Spring Konstant	39	42	45
122	0.203	<a href="#">5212</a>	TAMSformers Robotics	39	42	45
123	0.203	<a href="#">4328</a>	Furious Falcons	39	42	45
124	0.192	<a href="#">7088</a>	Robodogs	40	43	46
125	0.192	<a href="#">4717</a>	Westerner Robotics	40	43	46
126	0.181	<a href="#">7119</a>	Sunset RoboBison	41	44	47
127	0.181	<a href="#">6830</a>	Hogbotics	41	44	47

128	0.181	<a href="#">4295</a>	Hudson Robotics	41	44	47
129	0.170	<a href="#">8408</a>	Kiss Kats	42	45	48
130	0.170	<a href="#">8210</a>	Rambotics Inc.	42	45	48
131	0.170	<a href="#">7091</a>	Atlas Orbis	42	45	48
132	0.170	<a href="#">6171</a>	u269b Chain Reaction u269b	42	45	48
133	0.170	<a href="#">5242</a>	u2699ufe0f RoboCats u2699ufe0f	42	45	48
134	0.160	<a href="#">7418</a>	Channelview TechnoFalcons	43	46	49
135	0.160	<a href="#">5866</a>	Fe [Iron] Tigers	43	46	49
136	0.152	<a href="#">8591</a>	Angels	44	47	50
137	0.152	<a href="#">8568</a>	Cyber Seven	44	47	50
138	0.152	<a href="#">8512</a>	Manzano Monarchs	44	47	50
139	0.152	<a href="#">8369</a>	Coyotech Robotics	44	47	50
140	0.152	<a href="#">5923</a>	WildC.A.T.S.	44	47	50
141	0.144	<a href="#">8405</a>	Reaching for the Skynet	45	48	51
142	0.144	<a href="#">5986</a>	u250c Iron Fangs u2510	45	48	51
143	0.144	<a href="#">4597</a>	SABERBOTS	45	48	51
144	0.123	<a href="#">8325</a>	Bobcat Bots	49	52	55
145	0.123	<a href="#">7440</a>	Robo Lions (FRC)	49	52	55
146	0.123	<a href="#">6974</a>	Zia Robotics	49	52	55
147	0.123	<a href="#">6682</a>	A.S.T.R.O. Vikings	49	52	55
148	0.123	<a href="#">3743</a>	Eagle Bots	49	52	55
149	0.123	<a href="#">3282</a>	Dallas Robo Tigers	49	52	55
150	0.123	<a href="#">3037</a>	LOBOTS	49	52	55
151	0.123	<a href="#">2657</a>	Team Thundercats	49	52	55
152	0.123	<a href="#">2613</a>	Protobots	49	52	55

153	0.123	<a href="#">1164</a>	Project NEO	49	52	55
154	0.030	<a href="#">8088</a>	Bionic Panthers	1	4	7
155	0.005	<a href="#">8610</a>	Lanier Voks	2	5	8
156	0.000	<a href="#">8842</a>	SAR	22	25	28
157	0.000	<a href="#">7138</a>	Wing It	49	52	55
158	0.000	<a href="#">6155</a>	ElektraBots	14	17	20
159	0.000	<a href="#">5908</a>	Spartans	34	37	40
160	0.000	<a href="#">5103</a>	Jaegernauts	38	41	44
161	0.000	<a href="#">5047</a>	DV CONQUISTABOTS	49	52	55
162	0.000	<a href="#">3561</a>	RoboRaiders	42	45	48
163	0.000	<a href="#">2969</a>	Aftermath	23	26	29
164	0.000	<a href="#">2966</a>	Tiger Tech	38	41	44
165	0.000	<a href="#">2789</a>	TEXPLOSION	23	26	29

## Cutoff value - extended

The cutoff values, along with how likely a team at that value is to miss advancing. For example: a line that said (50,.25) would correspond to the probability that team above 50 get in, teams below 50 do not, and 75% of teams ending up with exactly 50 would qualify for the district championship.

Points	Probability
(46,0.8)	0.0005
(47,1.13243e-14)	0.0005
(47,2.84217e-14)	0.0005
(47,5.68434e-14)	0.0005
(47,0.285714)	0.0005
(47,0.5)	0.0005
(47,0.5)	0.001
(47,0.666667)	0.0025
(47,0.75)	0.0015



(47,0.8)	0.0005
(47,0.833333)	0.001
(48,1.42109e-14)	0.0005
(48,1.89848e-14)	0.0025
(48,2.84217e-14)	0.0025
(48,5.68434e-14)	0.0005
(48,0.166667)	0.0005
(48,0.2)	0.002
(48,0.25)	0.001
(48,0.333333)	0.0005
(48,0.333333)	0.003
(48,0.4)	0.002
(48,0.5)	0.001
(48,0.5)	0.004
(48,0.5)	0.002
(48,0.6)	0.0025
(48,0.625)	0.0005
(48,0.666667)	0.001
(48,0.666667)	0.0045
(48,0.75)	0.0035
(48,0.8)	0.004
(48,0.833333)	0.001
(48,0.857143)	0.0005
(49,1.13243e-14)	0.001
(49,1.42109e-14)	0.002
(49,1.89848e-14)	0.0035
(49,2.84217e-14)	0.0075
(49,5.68434e-14)	0.009
(49,0.2)	0.0025

(49,0.25)	0.003
(49,0.333333)	0.0005
(49,0.333333)	0.0065
(49,0.4)	0.0015
(49,0.5)	0.004
(49,0.5)	0.0095
(49,0.571429)	0.0005
(49,0.6)	0.0015
(49,0.666667)	0.001
(49,0.666667)	0.0075
(49,0.75)	0.003
(49,0.8)	0.002
(50,7.10543e-15)	0.0005
(50,9.4369e-15)	0.001
(50,1.13243e-14)	0.009
(50,1.42109e-14)	0.008
(50,1.89848e-14)	0.015
(50,2.84217e-14)	0.013
(50,5.68434e-14)	0.006
(50,0.125)	0.0005
(50,0.142857)	0.0015
(50,0.166667)	0.004
(50,0.2)	0.0065
(50,0.25)	0.011
(50,0.285714)	0.0005
(50,0.333333)	0.0015
(50,0.333333)	0.016
(50,0.375)	0.001
(50,0.4)	0.0005

(50,0.4)	0.0065
(50,0.428571)	0.0005
(50,0.444444)	0.0005
(50,0.5)	0.0005
(50,0.5)	0.0015
(50,0.5)	0.01
(50,0.5)	0.0195
(50,0.555556)	0.0005
(50,0.571429)	0.0015
(50,0.6)	0.007
(50,0.666667)	0.0035
(50,0.666667)	0.015
(50,0.714286)	0.001
(50,0.75)	0.0005
(50,0.75)	0.001
(50,0.75)	0.013
(50,0.777778)	0.0005
(50,0.8)	0.0105
(50,0.833333)	0.002
(50,0.857143)	0.0015
(50,0.875)	0.002
(51,8.10463e-15)	0.0005
(51,9.4369e-15)	0.001
(51,1.13243e-14)	0.0035
(51,1.42109e-14)	0.006
(51,1.89848e-14)	0.013
(51,2.84217e-14)	0.021
(51,5.68434e-14)	0.0275
(51,0.166667)	0.0005

(51,0.2)	0.003
(51,0.25)	0.005
(51,0.333333)	0.0005
(51,0.333333)	0.013
(51,0.4)	0.0025
(51,0.5)	0.0005
(51,0.5)	0.0105
(51,0.5)	0.022
(51,0.6)	0.003
(51,0.666667)	0.0005
(51,0.666667)	0.0105
(51,0.75)	0.0085
(51,0.8)	0.0045
(51,0.833333)	0.001
(52,8.10463e-15)	0.0005
(52,9.4369e-15)	0.0025
(52,1.13243e-14)	0.003
(52,1.42109e-14)	0.0145
(52,1.89848e-14)	0.02
(52,2.84217e-14)	0.018
(52,5.68434e-14)	0.011
(52,0.125)	0.0005
(52,0.142857)	0.0005
(52,0.166667)	0.001
(52,0.2)	0.009
(52,0.25)	0.0165
(52,0.285714)	0.0005
(52,0.333333)	0.0015
(52,0.333333)	0.02

(52,0.375)	0.001
(52,0.4)	0.0055
(52,0.5)	0.0005
(52,0.5)	0.003
(52,0.5)	0.018
(52,0.5)	0.0215
(52,0.571429)	0.001
(52,0.6)	0.0065
(52,0.625)	0.0005
(52,0.666667)	0.0025
(52,0.666667)	0.019
(52,0.714286)	0.0005
(52,0.75)	0.0005
(52,0.75)	0.014
(52,0.8)	0.005
(52,0.833333)	0.0025
(52,0.857143)	0.001
(52,0.888889)	0.0005
(53,9.4369e-15)	0.0025
(53,1.13243e-14)	0.007
(53,1.42109e-14)	0.016
(53,1.89848e-14)	0.0195
(53,2.84217e-14)	0.024
(53,5.68434e-14)	0.0055
(53,0.125)	0.001
(53,0.142857)	0.001
(53,0.166667)	0.002
(53,0.2)	0.007
(53,0.25)	0.0085

(53,0.285714)	0.0005
(53,0.333333)	0.0015
(53,0.333333)	0.0195
(53,0.363636)	0.0005
(53,0.375)	0.0005
(53,0.4)	0.0085
(53,0.428571)	0.001
(53,0.5)	0.003
(53,0.5)	0.008
(53,0.5)	0.0155
(53,0.571429)	0.001
(53,0.6)	0.004
(53,0.666667)	0.002
(53,0.666667)	0.013
(53,0.714286)	0.0005
(53,0.75)	0.007
(53,0.8)	0.0025
(53,0.833333)	0.001
(53,0.857143)	0.001
(54,9.4369e-15)	0.0015
(54,1.13243e-14)	0.0005
(54,1.42109e-14)	0.0045
(54,1.89848e-14)	0.0055
(54,2.84217e-14)	0.01
(54,5.68434e-14)	0.0115
(54,0.2)	0.0005
(54,0.333333)	0.0025
(54,0.4)	0.0005
(54,0.5)	0.001

(54,0.5)	0.0145
(54,0.571429)	0.0005
(54,0.666667)	0.0015
(54,0.75)	0.003
(55,8.10463e-15)	0.0005
(55,9.4369e-15)	0.0005
(55,1.13243e-14)	0.003
(55,1.42109e-14)	0.005
(55,1.89848e-14)	0.0045
(55,2.84217e-14)	0.0065
(55,5.68434e-14)	0.0055
(55,0.142857)	0.0005
(55,0.25)	0.0015
(55,0.333333)	0.006
(55,0.4)	0.0005
(55,0.428571)	0.0005
(55,0.5)	0.0005
(55,0.5)	0.0015
(55,0.5)	0.005
(55,0.571429)	0.0005
(55,0.6)	0.0005
(55,0.666667)	0.0055
(55,0.75)	0.001
(56,8.10463e-15)	0.0005
(56,1.13243e-14)	0.001
(56,1.42109e-14)	0.0005
(56,1.89848e-14)	0.0025
(56,2.84217e-14)	0.0005
(56,5.68434e-14)	0.002

(56,0.25)	0.0005
(56,0.333333)	0.001
(56,0.5)	0.0005
(57,1.42109e-14)	0.002
(57,2.84217e-14)	0.0005
(57,0.2)	0.001
(57,0.333333)	0.001
(57,0.5)	0.001
(57,0.5)	0.0005
(57,0.666667)	0.0005
(57,0.75)	0.001
(58,9.4369e-15)	0.0005
(58,1.13243e-14)	0.0005
(58,1.89848e-14)	0.001
(58,2.84217e-14)	0.0005
(58,0.25)	0.0005
(60,0.125)	0.0005