

Northern District of California
Conviction Alternatives Program (CAP) Participants by Offense Category

Last Updated August 21, 2026

Oakland CAP

Offense Type	Total # Per Category	# Supported By USAO	% Supported By USAO	# Graduates To Date	# Graduates Not Supported By USAO	% Graduates Not Supported by USAO	# Participants Terminated	% Participants Terminated
Weapons	26	2	8%	19	17	89%	7	27%
Drugs	35	20	57%	28	14	50%	6	17%
Weapons+Drugs	3	0	0%	3	3	100%	0	0%
Property/Fraud	15	9	60%	12	6	50%	0	0%
Total # Participants	79	31	39%	62	40	65%	13	16%

San Francisco CAP

Offense Type	Total # Per Category	# Supported By USAO	% Supported By USAO	# Graduates To Date	# Graduates Not Supported By USAO	% Graduates Not Supported by USAO	# Participants Terminated	% Participants Terminated
Weapons	26	2	8%	15	14	93%	8	31%
Drugs	43	18	42%	34	18	53%	8	19%
Weapons+Drugs	7	1	0%	5	4	80%	2	29%
Property/Fraud	13	4	31%	9	5	56%	4	31%
Total # Participants	89	25	28%	63	41	65%	22	25%

San Jose CAP

Offense Type	Total # Per Category	# Supported By USAO	% Supported By USAO	# Graduates To Date	# Graduates Not Supported By USAO	% Graduates Not Supported by USAO	# Participants Terminated	% Participants Terminated
Weapons	10	0	0%	8	8	100%	2	0%
Drugs	27	7	26%	20	15	75%	4	15%
Weapons+Drugs	5	1	0%	4	3	0%	0	0%
Property/Fraud	4	1	100%	4	3	0%	0	0%
Total # Participants	46	9	20%	36	29	81%	6	13%

Eureka CAP

Offense Type	Total # Per Category	# Supported By USAO	% Supported By USAO	# Graduates To Date	# Graduates Not Supported By USAO	% Graduates Not Supported by USAO	# Participants Terminated	% Participants Terminated
Weapons	1	0	0%	1	1	100%	0	0%
Total # Participants	1	0	0%	1	1	100%	0	0%

District CAP

Offense Type	Total # Per Category	# Supported By USAO	% Supported By USAO	# Graduates To Date	# Graduates Not Supported By USAO	% Graduates Not Supported by USAO	# Participants Terminated	% Participants Terminated
Weapons	63	4	6%	43	40	93%	17	27%
Drugs	105	45	43%	82	47	57%	18	17%
Weapons+Drugs	15	2	13%	12	10	83%	2	13%
Property/Fraud	32	14	44%	25	14	56%	4	13%
Total # Participants	215	65	30%	162	111	69%	41	19%