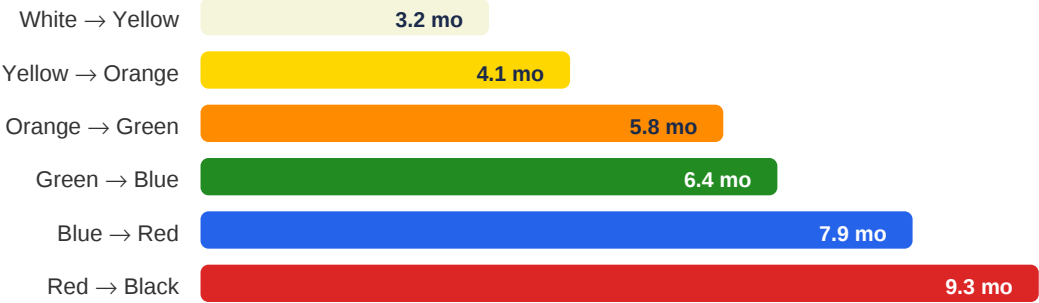


Belt Progression Snapshot

Fairfax Family Martial Arts | 148 Active Students | Report Period: Sep 2024 - Feb 2025

Average Time at Belt

How long students spend at each rank before testing. Longer bars may indicate natural difficulty or a bottleneck.



INSIGHT: Blue → Red averages 7.9 months — 36% longer than the prior transition. This is where plateau risk is highest.

Stall Risk Alert

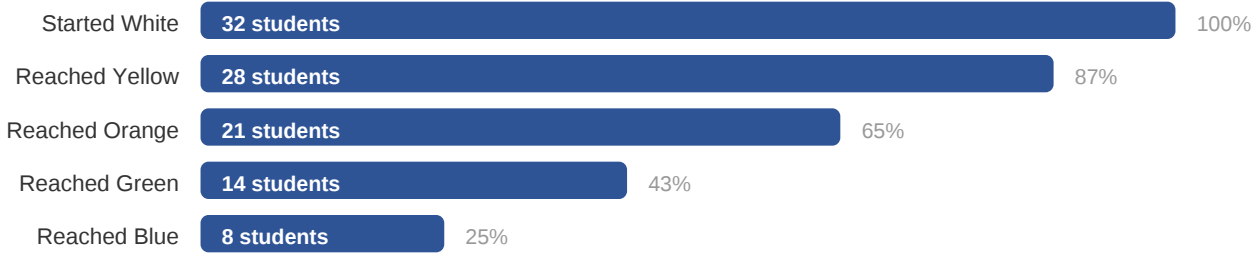
Students at the same belt significantly longer than peers at that rank. These students have the highest churn probability.

Student Name	Current Rank	Time at Rank (months)	Peer Average (months)	Risk Level
Aiden M., age 10	Blue	11.2 months	6.4 months	HIGH
Sofia R., age 8	Orange	9.8 months	5.8 months	HIGH
Jayden K., age 12	Red	13.1 months	9.3 months	HIGH
Emma T., age 9	Blue	9.7 months	6.4 months	MEDIUM
Lucas W., age 11	Green	8.4 months	5.8 months	MEDIUM
Mia C., age 7	Yellow	7.2 months	4.1 months	MEDIUM
Noah P., age 10	Orange	8.1 months	5.8 months	MEDIUM
Isabella D., age 13	Red	11.8 months	9.3 months	WATCH

INSIGHT: 8 students flagged — 3 HIGH risk. These 3 represent ~\$4,200/yr in tuition if they churn. Early intervention changes the math.

12-Month Cohort Funnel

Of 32 students who started White Belt in Sep 2023, how many reached each rank within 12 months?



INSIGHT: The biggest drop-off is Orange → Green (33% loss). Addressing this single transition could retain 3-5 more students per cohort.

This is a sample. Want to see your academy's real data?

Flowline builds this snapshot using your existing student records. No new software to learn.