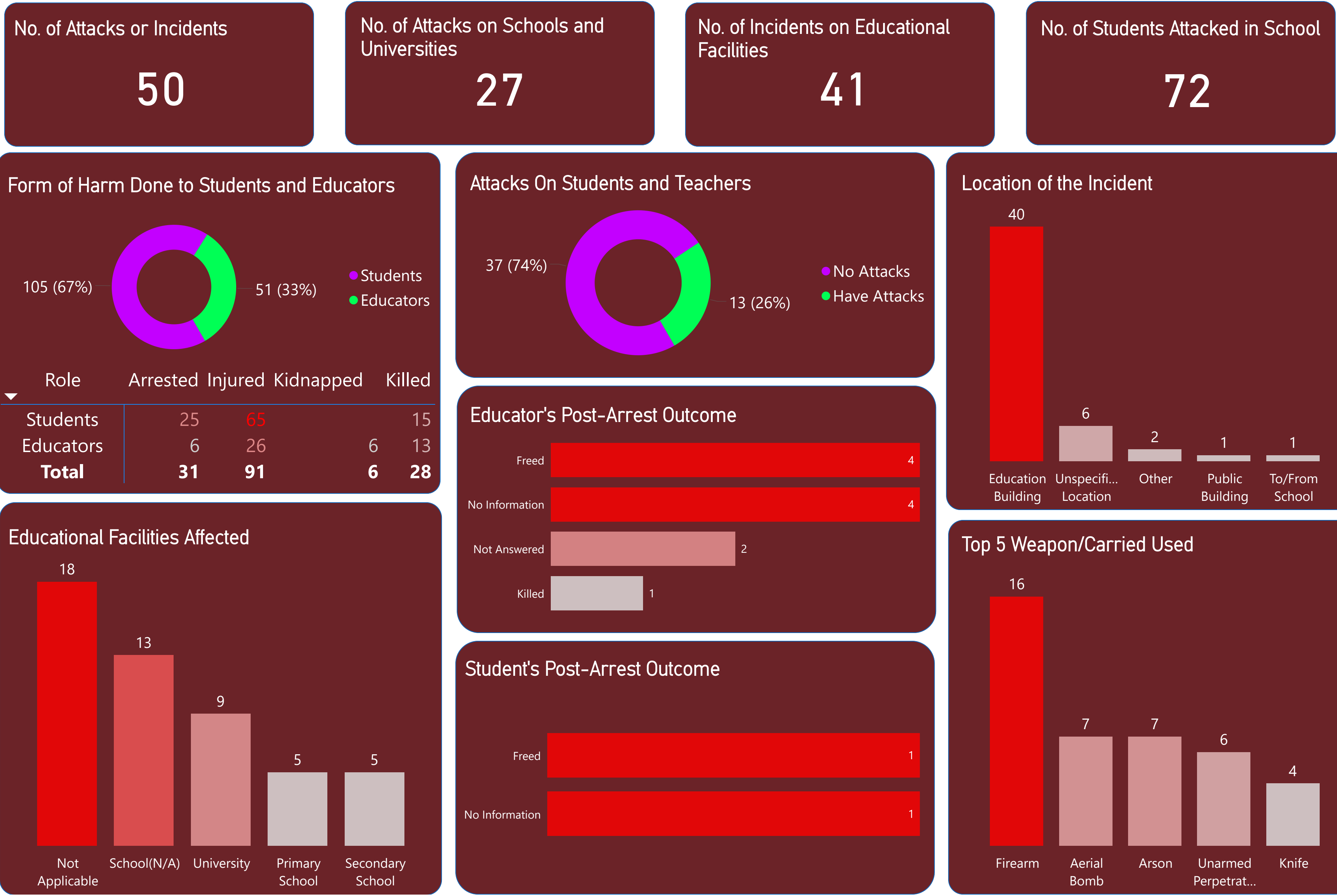


Education in Danger: Report Dashboard

Monthly View

January 2020

- Monthly View
- Change Over Time View
- Geographical View



Education in Danger: Report Dashboard

Change Over Time

Summary *(Scroll down for more)*

Over the past **5 years** (2020-2025), incidents targeting education have risen dramatically. All key metrics analyzed — including the number of incidents, attacks on educational facilities, assaults on students in school, and attacks on schools and universities — have each surge over **600%** signaling a growing threat to safe learning environments.

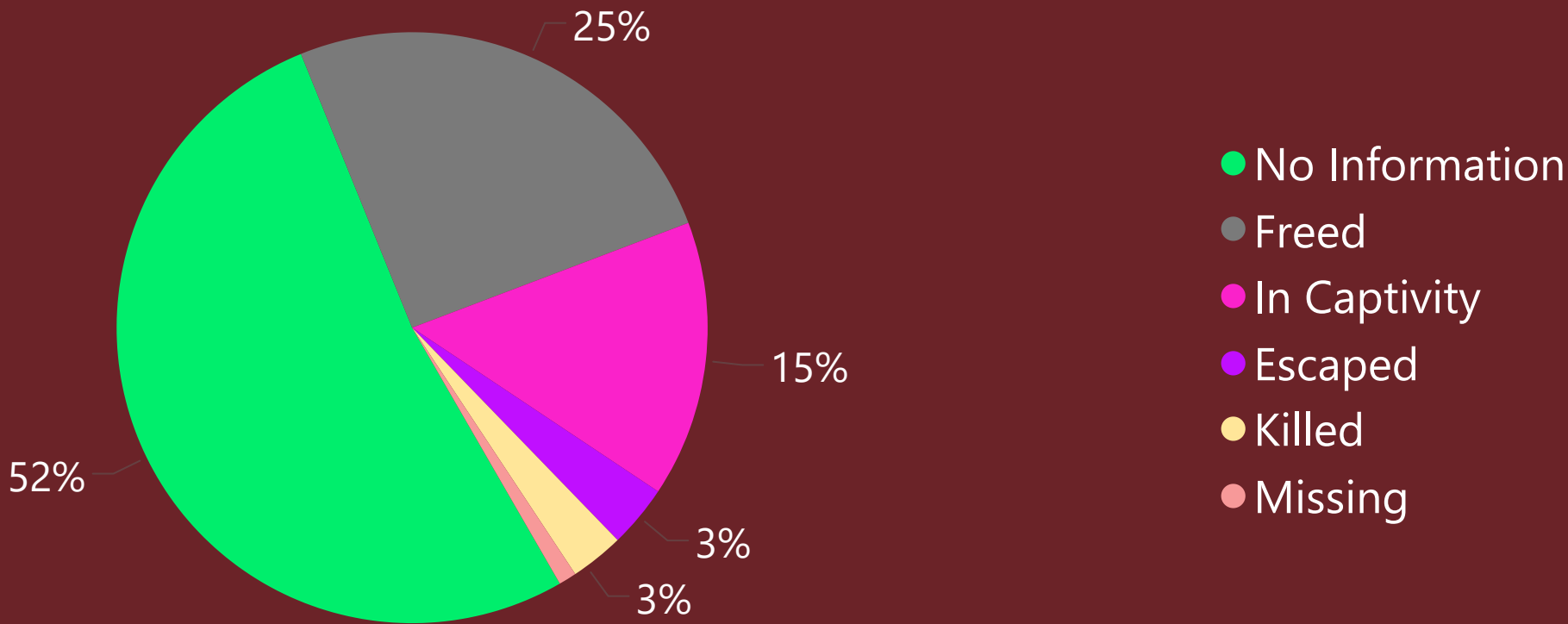
A closer look at the **reported outcomes for arrested victims** reveals that **more than 50% lack documented resolutions**. Among those recorded, most common outcome was that victims were **freed**, raising concerns about the safety, protection, and documentation of post-arrest documentation of those affected.

Interestingly, while **overall attacks peaked in 2024**, the **number of students and educators harmed peaked earlier in 2021**, suggesting that the **human impact doesn't always coincide with the frequency of the**

Post-Arrest Outcome of Victims

Role

Students



Number of Recorded Incidents

Measures

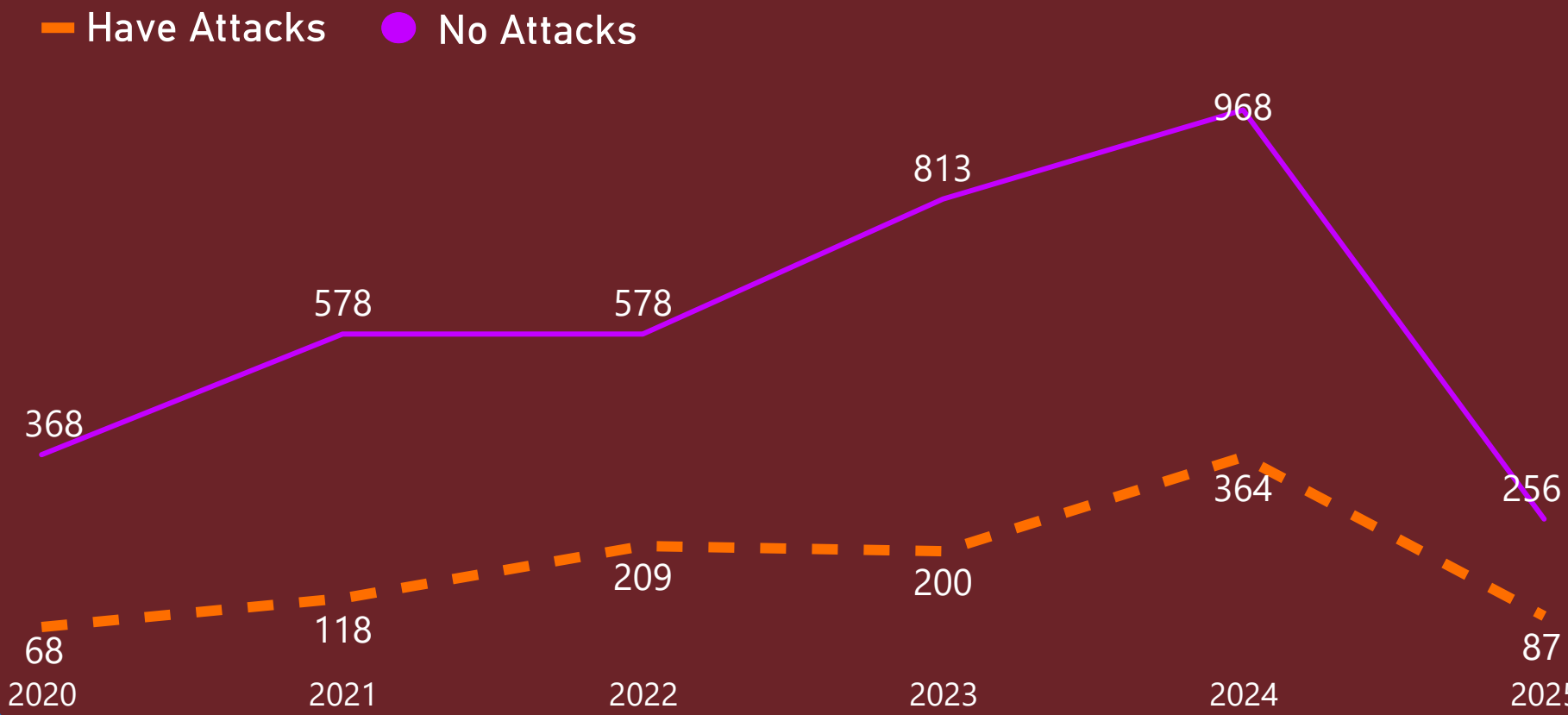
No. of Incidents



Attack Status

Measures

Attack Status: Have/No Attacks

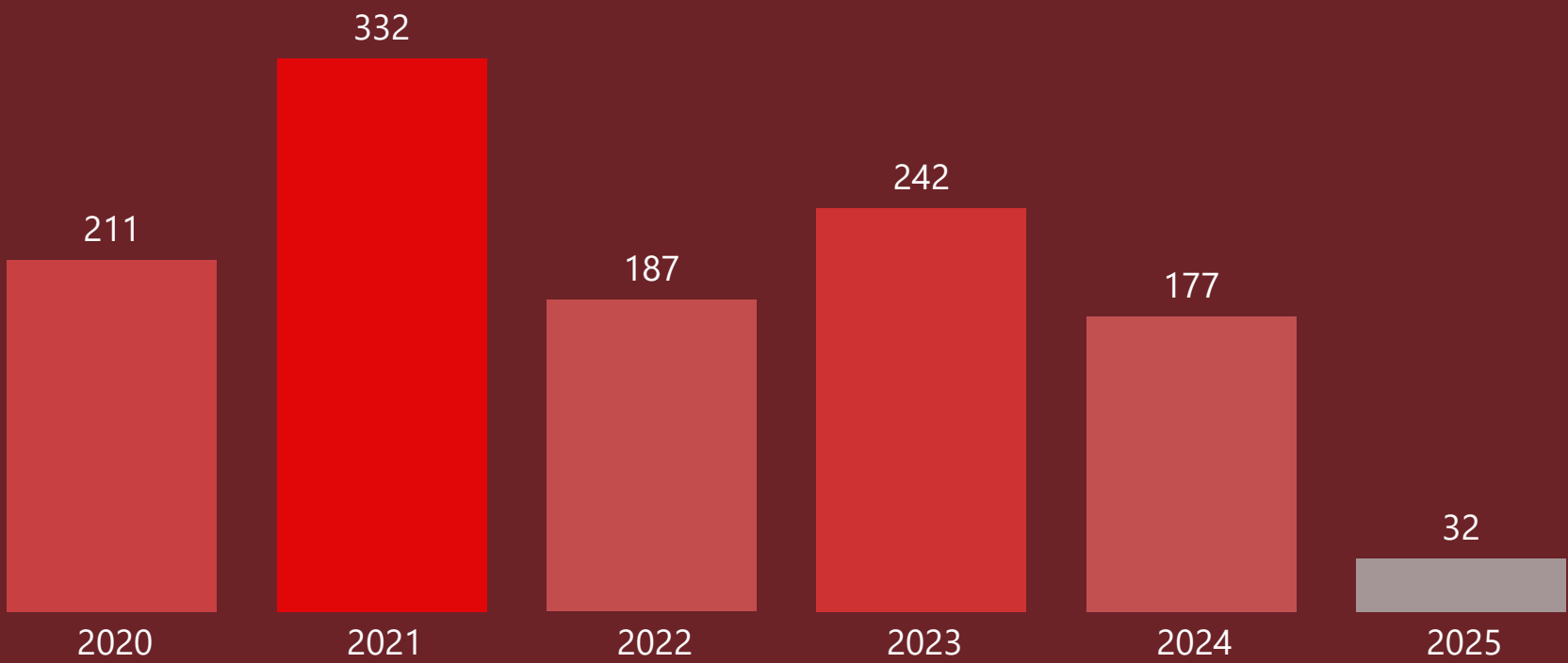


Educational Facilities Affected

Column Charts

Educational Facilities Affected

Not Applicable



Educators & Students Affected Summary

Role

Multiple selections

Status	2020	2021	2022	2023	2024	2025	Total
Injured	831	716	665	603	284	52	3151
Arrested	135	989	829	536	157	29	2675
Kidnapped	500	1254	136	225	450	51	2616
Killed	199	198	288	253	207	29	1174
Total	1665	3157	1918	1617	1098	161	9616

Education in Danger: Report Dashboard

Geographical View

The **geospatial analysis** reveals that incidents targeting education are heavily concentrated in Africa, Southeast Asia, and parts in Southwest Asia and Europe. Most notably, **Myanmar** emerges as the **most affected country**, highlighting Southeast Asia as a major hotspot in the data.

The **Top 5 Most Affected Countries** chart further reinforce this pattern, with several entries coming from high-conflict conflict regions such as **Myanmar, Ukraine**, and **Palestine**. Complementing this, the **Top 5 Reported Perpetrators** chart provides insight into the most frequently associated groups or actors responsible for these attacks. Together, the visuals offer a **regional breakdown** of the global threat landscape to education, pointing to both geographic and actor-specific patterns that demand targeted attention.

Top 5 Most Affected Countries

Country	No. of Incident
Myanmar	983
Ukraine	693
Palestine	605
Syria	205
Nigeria	201

Top 5 Reported Perpetrator

Perpetrator	No. of Incident
Non-State Actor	1202
Other	1033
Foreign Forces - Military	726
Host Government: Military	580
No Information	465

Bubble Size Legend

- Small < 100 incidents
- Medium 100-500 incidents
- Large > 500 incidents

Monthly View

Change Over Time View

Geographical View

