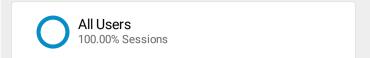
## **FLETC.gov Web Performance Metrics**

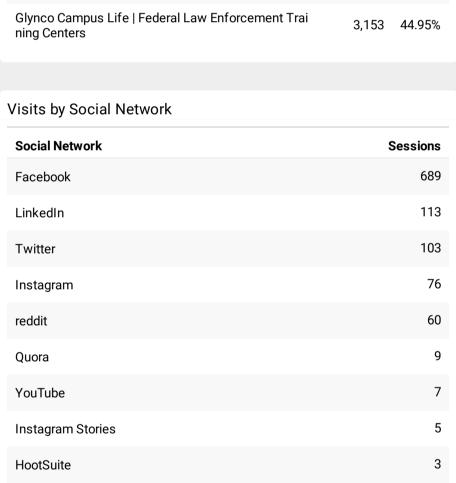
Sep 1, 2022 - Sep 30, 2022

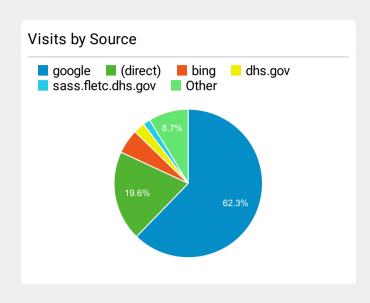


Total Visits	
<b>88,178</b> % of Total: 100.00% (88,178)	····
Avg. Visit Duration	
<b>00:01:58</b> Avg for View: <b>00:01:58</b> ( <b>0.00%</b> )	~~~~
Pageviews	
<b>218,474</b> % of Total: 100.00% (218,474)	····
Unique Visitors	
<b>69,100</b> % of Total: 100.00% (69,100)	~~~
Avg. Pages / Visit	
<b>2.48</b> Avg for View: <b>2.48</b> ( <b>0.00%</b> )	~~~~
Avg. Time on Page	
00:01:19	

% of Total: 100.00% (69,100)	~~~
Avg. Pages / Visit	
<b>2.48</b> Avg for View: <b>2.48</b> ( <b>0.00%</b> )	~~~~
Avg. Time on Page	
<b>00:01:19</b> Avg for View: <b>00:01:19</b> ( <b>0.00%</b> )	
Bounce Rate	
<b>55.40%</b> Avg for View: <b>55.40%</b> ( <b>0.00%</b> )	

op Pages		
Page Title	Pageviews	Bounce Rate
Frontpage   Federal Law Enforcement Training Centers	26,053	37.41%
Search the Training Catalog   Federal Law Enforcement Training Centers	25,565	32.38%
Glynco, Georgia   Federal Law Enforcement Training Centers	12,371	45.00%
Site Search   Federal Law Enforcement Training Cent ers	4,226	55.25%
PEB Scores for Age and Gender   Federal Law Enforc ement Training Centers	4,152	10.93%
Locations   Federal Law Enforcement Training Centers	4,148	43.84%
Basic Programs   Federal Law Enforcement Training Centers	4,086	35.87%
Artesia, New Mexico   Federal Law Enforcement Training Centers	3,612	42.89%
Execution of a Search Warrant (I) (MP3)   Federal La w Enforcement Training Centers	3,413	90.78%
Glynco Campus Life   Federal Law Enforcement Training Centers	3,153	44.95%





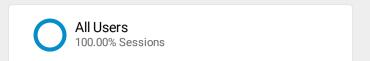


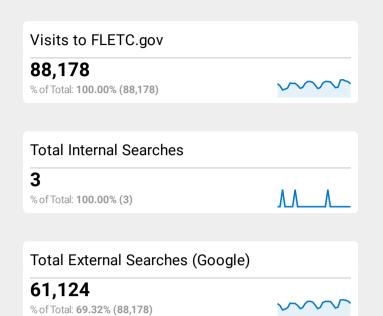
Snapchat

2

## **FLETC.gov Search Performance Metrics**

Sep 1, 2022 - Sep 30, 2022





Top Internal Searches by Search Term				
Search Term	Total Unique Searches	Organic Searches		
cache:7wQZp3iMkRUJ:https://www.fletc.gov/	1	1		
cache:pCSFH80IUJMJ:https://www.fletc.gov/external/fletc-rural-policing-institute	1	1		
cache:Rb7dpXAU_7kJ:https://www.fletc.gov/criminal-investigator-training-program	1	1		





