

## CLASS OF 2022 IMPACT REPORT MISSION

Uprooted Academy is ruthless in its pursuit to alleviate the anxiety and confusion around the college selection and application process by offering high-quality and relatable programming to meet low-income, first-generation students of color where they are at and support them on a path to confidently achieve their dreams.

### **STAT POINTS**



**50%** 

Percent of students who completed 70& of the lessons.

Percent of students who added a highly selective school after lesson 2.

#### TESTIMONIALS



Imagine Netflix for college applications and Calm for making sure we are good to go in the college application process. That is what Uprooted Academy was for me.

> Corey . Attending UCLA

Soeun

Attendina

Reed College

66

Tiffany helped me

prioritize which college

will best fit me, rather

than being swayed

simply by rankings

Jason Attending Howard University

Tiffany is the big sister I

never knew I needed.

Despite it being a

digital program I feel

like I know her and we

are friends.

34%

Student rate of

acceptances at

competitive

universities



#### **MORE IMPACT**

1276

Text messages received and responded to through both an AI and Human model

297

Number of parents we served through workshops



**90** Average number of hours students spent

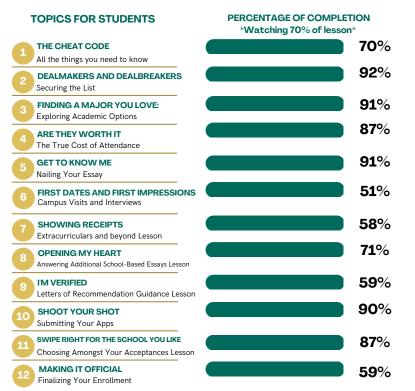
in our app this year

Students confidence in the college application process

80%

971

Number of Students We Served in Our Platform



#### **DIRECT SERVICES**





Parent and Counselor Trainings

# ЕВООК

Drop In Hours For Partners (Students, Advisors, and Parents)

#### HIGHLIGHTS

We had a 100% renewal rate for our Class of 2022 partners

We gave away \$25k in scholarships as incentives for completing the curriculum



We have a thriving partnership with UCLA to give students access to expert counselors

780

Number of students who

found our app through IG

or Tik Tok and use the free

<sup>app</sup>

Number of students served

through our essay revision,

drop-in hours, and FAFSA

support nights

