

COMMUNTY ATTENDANCE SUPPORT TEAM (CAST) Parent/Student Referral



Send completed referrals to <u>JTibbitts@kingcounty.gov</u>

The King County Community Attendance Support Team (CAST) meets with students and families to identify and address barriers to school attendance. The CAST is made up of members representing community agencies and school districts from across King County, and is coordinated by the King County Superior Court Becca Program. CAST members offer access to a variety of opportunities, supports, and resources to youth and families across King County, including, but not limited to educational programs, school-based supports, mentorship, internships, youth employment, drug and alcohol use support, behavioral or mental health support, youth advocates, and parent support.

SECTION 1: Referral	
☐ I am a student requesting attendance support	t for myself
☐ I am a parent/guardian requesting attendance	•
	☐ Assistance connecting with supplemental supports to address
barriers to attendance: Parent Supports Y	·
☐ Education Advocacy ☐ Unleash the Brilliance	**
·	Other:
SECTION 2: Student & Parent Information	
	DOB: Pronouns:
Address:	
	District:
	?
Email(s):	
Preferred method of contact: Call Email	
	language for: Student Parent/Guardian
	rovider who I would like to participate in my/my student's CAST
SECTION 3- Additional information (Optional):	
to the King County Community Attendance Support	ng my permission for the school district to release confidential information rt Team (CAST) members working with me and/or my student on e attendance, grades, missing assignments, progress in individual
and attendance supports as needed for follow up. I u	or online educational programs, and discipline if related to engagement understand that CAST members may be school district staff or community ecords will be handled with confidentially at all time. I understand that
•	mmunity and I can request that an individual not sit in our meeting if it is
· · · · ·	y revoke my consent to release confidential information at any time by