

Date/time received
Received by

Date Circle Grade Applying for: 6 7 8 9 10 11 12 If sibling of current CSS student, give student's name 2019-2020 ENROLLMENT APPLICATION Completion of this form demonstrates a desire to enroll your child at Charlotte Secondary School (CSS). If the number of applicants exceeds the number of spaces available in a grade level, CSS will hold a lottery to determine student enrollment. Applications received after our lottery will be added to the waitlist in the order in which they are received. Applications must be in the front office by 3:00pm on March 4 2020 to be entered into the lottery.			
The Lottery will occur March 8, 2020			
STUDENT INFORMATION All Student Information is required. PLEASE PRINT.			
Student's Full Name			
Residence Address:			
City:	State:	Zip Code:	
Mailing Address (if different):			
City:	State:	Zip Code:	
Date of Birth:	Phone:		
STUDENT ID:	Current School:		
PARENT/GUARDIAN INFORMATION			
Mother / Guardian Name:			
Relationship to the student (circle one): Mother Stepmother Guardian Other (specify)			
Address:	State:	Zip Code:	
	State: Work Phone:	Zip Code:	
Address: City:		•	
Address: City: Home Phone: Email Address:		•	
Address: City: Home Phone: Email Address: Father/ Guardian Name:	Work Phone:	Alt Phone:	
Address: City: Home Phone: Email Address: Father/ Guardian Name: Relationship to the student (circle one	Work Phone:	•	
Address: City: Home Phone: Email Address: Father/ Guardian Name: Relationship to the student (circle one Address:	Work Phone:	Alt Phone: Guardian Other (specify)	
Address: City: Home Phone: Email Address: Father/ Guardian Name: Relationship to the student (circle one Address: City:	Work Phone: e): Father Stepfather State:	Alt Phone: Guardian Other (specify) Zip Code:	
Address: City: Home Phone: Email Address: Father/ Guardian Name: Relationship to the student (circle one Address:	Work Phone:	Alt Phone: Guardian Other (specify)	

documents, may result in the discharge of my child from the school.

Parent/Guardian Signature: _____