

APPLICATION

TEF STEM Initiative Grant

Applicant(s): School Site:	Jeanne Co Carr Elei	re nentary	Job Title: Principal:	teacher Katie Schenkelberg
Contact Inform Day Phone # Email:	310-633-1	1467 e@tusd.org	Evening Phone #	310-784-0047
Program/Event (Please select 1 per application)				
O Engine After-S	ering **	First Lego League/ Robotics	O Family STEM Night	Hour of Code
O Math Counts O Science Olympiad		O CyberPatriots	O Stellar Xplorers	
* Applicants may submit separate applications for multiple programs/events. ** Applicants for Engineering After-School Club, please include program title & curriculum/description				
Targeted Grade Estimated sched	years (new) Level(s)	Estin	or more years nated number of partic	NO cipating students: 27 mation meeting, club meeting
approved by the dist compared to the dist schedule the use of have enough for the Fire tablets and a c go one to one with	ents were able trict. The ease trict Chromeboo the Kindle Fires whole class of these devices in though coding approach	o easily navigate three of navigation shorted ks which are not vere into blocks of time 27. I will use the for the tablets. I we a my classroom. The poss. I plan on having	ough the coding app ned the amount of ery kindergarten frier where the students funds from this gro rant to be able to is will help to increa g all my students po	r my students. With the ease of os and other educational apps time it took to log in as analy. Unfortunately I had to rotated them since I did not ant to purchase 7 more Kindle provide equity for all students and ase their awareness and fluency articipate in the Hour of Code
Grant winners a competitions, an	re required to noti nd ceremonies relat	fy TEF (Admin@Torran red to the approved prog	nceEducationFoundation Tram/event. Please give	on.org) of future events, e at least two weeks notice.
Applicant Signa Principal Signat			9/27/18 Date Date	18

^{*} Completed grant applications should be scanned and emailed to Admin@TorranceEducationFoundation.org by 3:00pm, September 28th.