

Failure Is Not An Option!!!



*The Challenger Learning Center is a
place where students can come*

to learn about Science,

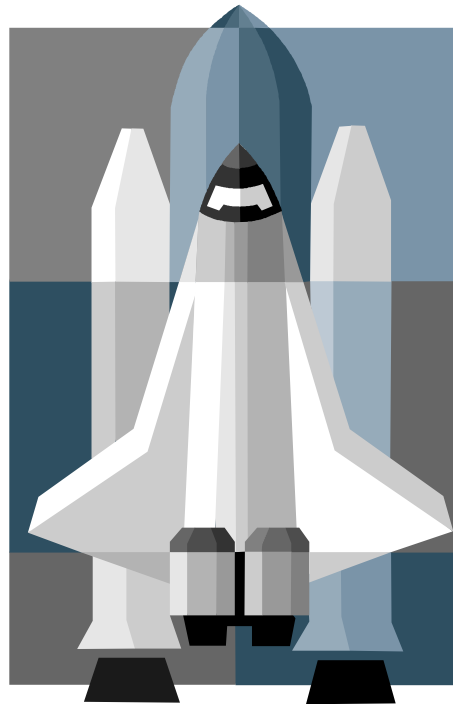
*Technology, Engineering and Math
(STEM).*

All children can learn.

*We are here to continue the mission
of the Challenger 51-L crew.*

*Amending your Route will give your
students the boost they need to*

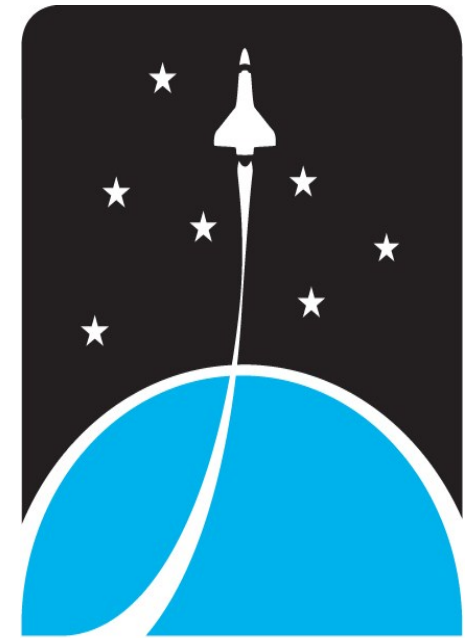
"Lift-off" into success.



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**Amend Your Route
and
GO FOR LAUNCH!!!**



Challenger[®]
LEARNING
CENTER
COLUMBIA, SC

"I touch the future, I teach."
~ Christa A. McAuliffe

#1 Amend Your Route and GO FOR LAUNCH!!!

THE ADULT/GENERAL PASSENGER

- * Launch with an exciting opening!
- * Create a sequence of “WOW” emergencies!
- * Incorporate the latest NASA missions into your task cards!
- * Develop engaging cost effective materials!
i.e. Topography box
- * Allow the students to have fun while they are learning!

#2 Amend Your Route and GO FOR LAUNCH!!!

THE YOUNGER PASSENGER

- * Communicate directions clearly and briefly.
- * Develop age appropriate task cards.
- * Allow students to work in pairs.
- * Include the teachers and chaperones in your mission.
- * Prepare additional instructional material for fast learners.

#3 Amend Your Route and GO FOR LAUNCH!!!

THE INTELLECTUALLY DISABLED PASSENGER

- * Repeat Directions/ Instructions, as needed!
- * Allot additional time!
- * Utilize pictures in your task cards.
- * Designate specific stations for main streamed students.
- * Schedule smaller groups of students.

**Don't be afraid to
“MONITOR AND
ADJUST”**