

SUMMER READING CHALLENGE

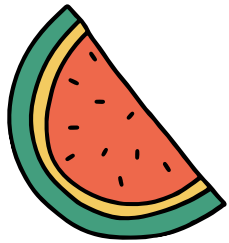
SUMMERTIME PRESENTS AN IDEAL OPPORTUNITY FOR PARENTS TO ENCOURAGE THEIR CHILDREN TO DIVE INTO THE MAGICAL WORLD OF BOOKS. SUMMER READING BRINGS JOY, ENTERTAINMENT, AND MANY BENEFITS FOR CHILDREN AND PARENTS. THIS SUMMER FALCON COVE WILL PARTNER WITH BEANSTACK IN THE SUMMER READING CHALLENGE. THIS IS A FREE PROGRAM THAT INVITES STUDENTS TO KEEP TRACK OF THEIR READING MINUTES ALL SUMMER LONG. STUDENTS WILL FIND BEANSTACK DIRECTLY ON THEIR CLEVER LAUNCHPADS!



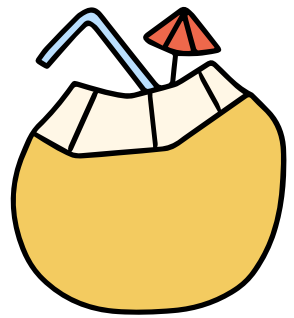
TURN UP THE HEAT AND DIVE INTO YOUR PERFECT SUMMER READ! FROM JUNE 1 - AUGUST 8 , OUR SCHOOL IS PARTICIPATING IN BEANSTACK'S SUMMER READING CHALLENGE. "FIND YOUR READING JOY." WHETHER IT'S A PAGE-TURNING THRILLER, AN UPLIFTING AUDIOBOOK, OR A COMFORTING GRAPHIC NOVEL, CELEBRATE THE STORIES THAT MAKE YOUR HEART HAPPY THIS SUMMER.



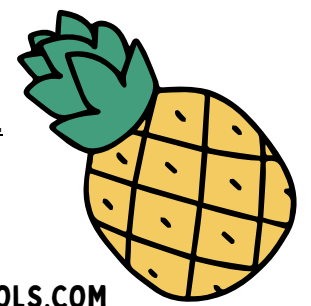
WE CHALLENGE OUR COMMUNITY TO READ AND LOG AS MUCH AS THEY CAN DURING THE CHALLENGE. AS YOU EXPLORE NEW GENRES OR REVISIT OLD FAVORITES , YOU WILL EARN NEW BADGES FOR LOGGING YOUR READING. PLUS, THE TOP-PERFORMING LIBRARIES AND SCHOOLS HAVE THE CHANCE TO WIN OUR GRAND PRIZE OF \$3,000 AND A VIRTUAL AUTHOR VISIT! SO GRAB A BOOK AND FIND YOUR READING JOY— WE CAN'T WAIT TO SEE WHICH STORIES LIGHT UP YOUR SUMMER!



THE MINUTES STUDENTS LOG FOR FALCON COVE'S SUMMER READING CHALLENGE IN BEANSTACK WILL AUTOMATICALLY BE LOGGED FOR ANY OTHER BEANSTACK CHALLENGE STUDENTS ARE REGISTERED FOR, INCLUDING BROWARD COUNTY PUBLIC LIBRARY'S CHALLENGE. IF YOU WOULD LIKE TO LINK YOUR SCHOOL BEANSTACK ACCOUNT WITH THE BROWARD COUNTY PUBLIC LIBRARY ACCOUNT TO PARTICIPATE IN THE BCL SUMMER LEARNING PROGRAM. CLICK HERE FOR INSTRUCTIONS.



READING RESOURCES :
FLORIDA TEEN READS 2026-2027
[HTTPS://WWW.FLORIDAMEDIAED.ORG/FLORIDA-TEENS-READ.HTML](https://www.floridamediaed.org/florida-teens-read.html)
SSYRA 2026-2027 LIST
[HTTPS://WWW.FLORIDAMEDIAED.ORG/SSYRA-6-8.HTML](https://www.floridamediaed.org/ssyra-6-8.html)



FOR ANY QUESTIONS PLEASE CONTACT KENNETH.PEREZ@BROWARDSCHOOLS.COM