

# Letters From The Library Learning Commons

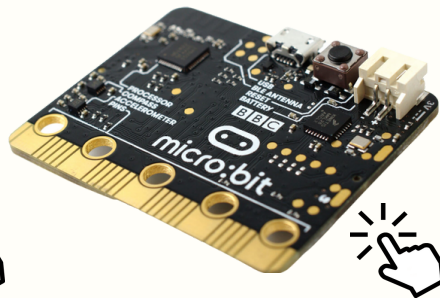


## Visiting Technology

The **Sphero Indi** are returning, so if you didn't get a chance to use it last time, make sure you sign up! (May 2 - June 2nd)

**Microbits** will be here May 10th - June 8th!

I would love to collaborate with you to introduce these to your classes. Check the [Visiting Technology](#) calendar to book a time and send me an email letting me know!



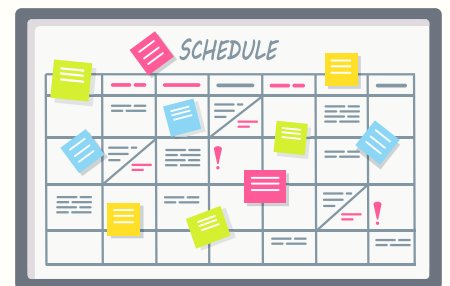
## Get Caught Reading!

May is "Get Caught Reading" Month. Snap some photos when you catch your students reading and we will put them up in the Library Learning Commons!

If you'd like to send us a photo of yourself reading too, that would be awesome!

### TL SCHEDULE

Click the calendar to see when I'm available!



### IMPORTANT DATES

#### GET CAUGHT READING MONTH

**MAY 4 - STAR WARS DAY**

**MAY 14 - MOTHER'S DAY**

**MAY 24TH - SCAVENGER HUNT DAY**





## Scavenger Hunt May 24th

May 24th is Scavenger Hunt Day! I'll be setting up a scavenger hunt of book character posters in the school. Students find the 8 characters will be entered into a draw to win a book! More info will come closer to the date!

## Bins, Bins, More Bins

We have been making a few changes to how the library collection is organized! It has been proven that forward facing books, and books in bins are more likely to be circulated with students, so we have been working on incorporating bins in our collection.

- Our **Everybody Books** (picture books) now have at least one bin per letter section (A, B, C, etc) where we are putting the smaller paperback books that were getting easily lost in the shelves.
- In **Non-Fiction** we have put some sections into bins to promote certain topics that may interest students.
- **Chapter Books** - Our early readers have been in bins since the start of the year, and we also have a few series or authors in bins throughout.
- **Author bins** - a few authors are highlighted in bins, when they have enough books to justify it! (i.e. Nick Bland, Jan Brett, etc. )

