

4th GRADE

March 7-11

Our last field trip to the Oregon Food Bank is on April 5th. I know this date is a ways out, but with spring break right around the corner, it will be April before we know it! Please use this link to sign up to drive if you are able to join us on this field trip: <http://vols.pt/xVDLwb>. Thank you in advance for your time!

If your child is leaving early for spring break, please let me know so I am able to ensure your child is finished with the ecosystem project before leaving!

Ecosystems: A reminder that the supplies for the students' shoebox ecosystem are due in class on **Wednesday, March 16th**. Please make sure your child has all necessary supplies on this day to work on their ecosystem!

We will finish our ecosystem writing next week and type the final drafts of our ecosystem papers. This will also wrap up our unit on informational writing. Our next unit will explore opinion writing.

Spirit Week: Here is the schedule for spirit week next week:

- Monday: Clash day (with your child's family group color as their main color)
- Tuesday: Decade day
- Wednesday: Stations of the Cross (normal uniform day)
- Thursday: Heritage day (add St. Patrick's day shirt and accessories to uniform bottom)
- Friday: Sports

Lost and Found: Don't forget to check Cathedral's lost and found. The abandoned items are piling up, so if your child is missing anything, please come claim the items! The left over items will be donated over spring break.

SLE of the Week:

I use my talents and gifts to help all God's creations

Upcoming Events:

- Spirit Week – Monday, March 14 – Friday, March 18th
- Ecosystem materials due in class – Wednesday, March 16th
- Stations of the Cross – 8:30am Wednesday, March 16th
 - Cathedral Bowl – Friday, March 18th

What's Coming Up Next Week?

Religion	Reading	Writing	Math	Science	Social Studies
Buddy activity Acts of charity Review chapter 8 Focus of the month: empathy	Reading strategy: Inferences Small groups	Informational writing Type final paper Grammar: Demonstrative adjectives	Review of division	Create a 3D ecosystem	