

A Free, Turnkey, Online Learning Tool for Middle School Science Teachers

*MySciLife addresses the current challenges, whether a school is **teaching in class, online, or both (hybrid)**. MySciLife keeps middle level science students connected, engaged and learning across all educational models.*

MySciLife: Social Media for Middle-Level Science

MySciLife® is a **free, educational social media platform** that fosters enriched learning and engagement for middle-level science students! Students use MySciLife to collaborate, connect, and think critically. Students create and respond to posts in a **safe digital environment**.

In MySciLife, students take on the identities of science concepts. The gender-neutral identities they create interact with each other to discuss, collaborate, and learn around science questions posed by their teacher and through exchanges with their peers.

MySciLife is...



Educational

- **Compliments any curriculum**
- Learning Modules aligned with next generation Science Standards [NGSS]
- Promotes positive digital citizenship



Social

- **Leverage student interest in social media** to accomplish learning goals
- Classrooms can connect with other MSL classrooms
- Educators share ideas in the Teacher Community



Safe

- **Children's Online Privacy Protection Act (COPPA) Certified**
- All content stored in a secure cloud
- Parental verification embedded



Free

- **Teachers will never pay for access** to the platform or its resources
- Works on any browser, on any device
- Teachers sign up and start



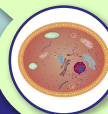
ASSIGNMENT: CELL PROCESSES



Sparkling Lysosome:
I clean up the place, getting rid of waste 🗑️ and other unwanted substances that may get into the cell.



Sparkling Lysosome:
You're awesome, 😊 but I'm always there to clean up any bad things that enter the cell.



How does the function of your cell part affect tissue growth in muscle?



Tenacious Cell Membrane:
Thanks, Sparkling Lysosome. We make a good team! 🤝



Tenacious Cell Membrane:
I may be thin, but I'm tough! 😊 I surround the cell and only let good things enter.



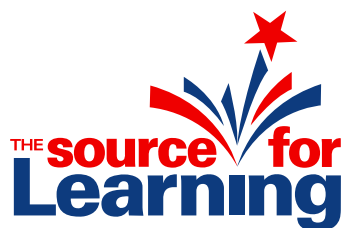
Replenishing Ribosome:
I'm a cell organelle 😊 that provides the protein powder to help muscle tissue grow.



Learn about Our Other COVID & Remote Learning Resources for Early Childhood and K-12 Educators

Early Childhood Education: sourceforlearning.org/ecei/page/covid-19-resources

K-12 Education: teachersfirst.com/professional-resources/resources-for-teaching-remotely.cfm



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Refer to these links to see the topics covered in each series.

Register:

- Early Childhood Education:
sourceforlearning.org/ecei/page/webinars
- K-12 Education: teachersfirst.com/ok2ask/

Teaching & Learning Resources



Rich, reliable content – created, curated and aggregated by professional educators.

- Early Childhood Education:
[SFLECE.org](https://sflece.org) – resources tailored for early childhood educators
- K-12 Education:
[Teachersfirst.com](https://teachersfirst.com) – on average, 15,000 reviewed and classroom ready resources

Questions? Please email sourceforlearning@sflinc.org