

Welcome new members!

This website, scienceofreadinginfo.com, was designed to complement the Facebook group, Science of Reading-What I Should Have Learned in College.

The website is a resource on various topics that you will find useful on your Science of Reading journey.

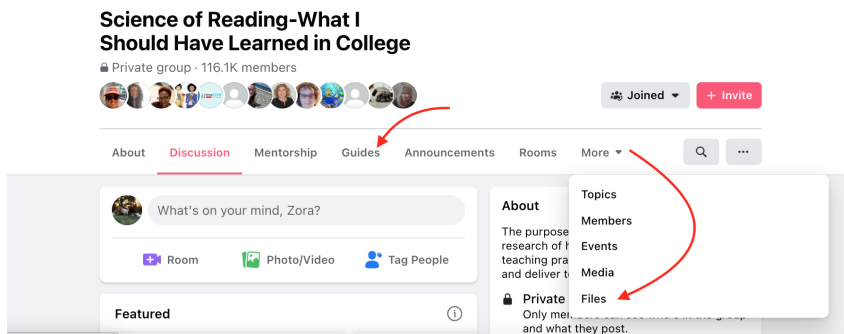
Below you will find information to help you learn how to optimize your use of the Science of Reading-What I Should Have Learned in College Facebook group.

If you have any questions just message me or a moderator. We are here for you! Let the journey begin.

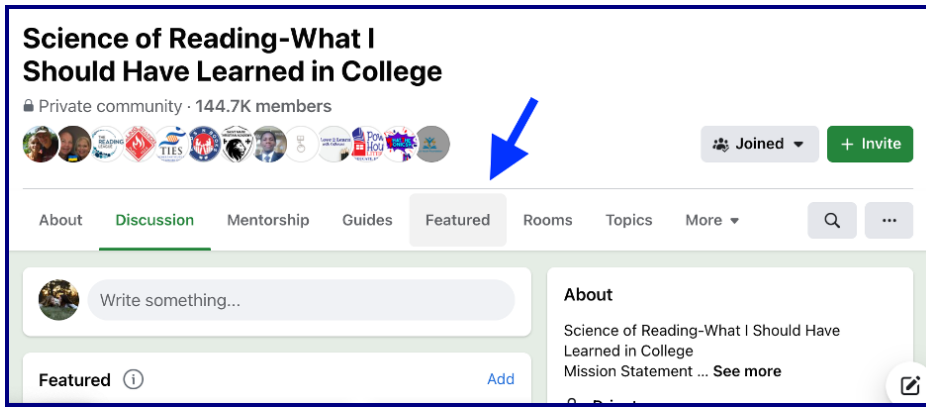
Donna Hejtmanek Creator and Administrator

1. Things to know:

- Do you have questions? This is a social learning group that contains **Guides** and **Files** that are archived from posts of great interest.



- Our **FEATURED** tab should be checked frequently as we are always adding new training. That tab is located at the top under the banner picture. We offer inexpensive training and the \$\$\$\$ raised goes back into more training for teachers.



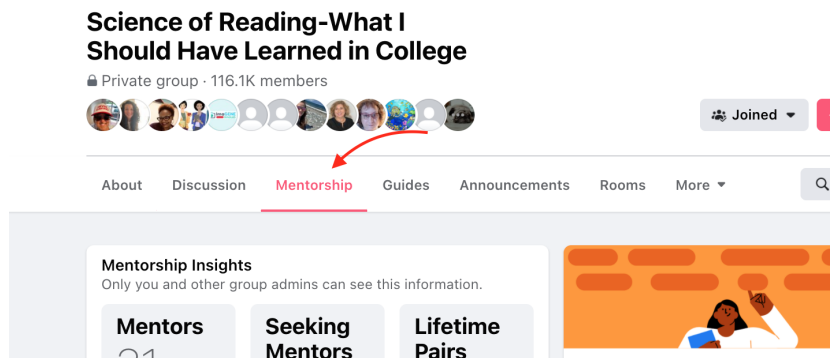
2. Are you a newbie to the Science of Reading?

If you are a newbie to the science of reading, we respectfully ask that you limit your commenting to what you know and what can be backed by science through research. Please refer to our group rules.

Because many members are new to the science, learning and understanding the science takes time and experience. We are discouraging you from answering posts until you have been here for one year but we ARE encouraging you to ask clarifying questions. Here is a [video](#) that may help you navigate the page.

If you would like to have a mentor, look into our mentoring program located under the Mentorship tab.

Our sister FB page hosts all the training that we don't have room for. [Science of Reading Hub for Professional Development](#)



And just a reminder, give yourself grace for what you have not known. Our motto is, when you know better, you can do better.

The following list is FREE professional development and resources.

1. [Cox Campus \(free high quality professional training\)](#)
2. [PaTTan Symposium 2022](#)
3. [Institute of Education Sciences](#)
4. [Cortex in the Classroom](#)
5. [Reading Rockets](#)
6. [FAQ's to Beginning SoR](#)
7. [Science of Reading-What I Should Have Learned in College You Tube Channel](#)
8. [Curriculum Evaluation Tool](#)
9. [Phonemic Awareness Fact Sheet IDA](#)
10. [Where Do I Start?](#)
11. [Emily Hanford APM Reports](#)
12. [Margaret Goldberg. Right 2 Read Project.](#)
13. [Reading Rockets 101 Short Course](#)
14. [The Reading League You Tube Channel](#)
15. [Pam Kastner's Wakelets](#)
16. [Must See Resources to Get You Started](#)
17. [Collection of Science of Reading Podcasts by Jen Hogan](#)

Donna's Top YouTube or Video Picks (in no particular order)

1. [Is My Kid Learning How to Read? The Purple Crayon Challenge Part 1](#)
2. [Is My Kid Learning How to Read? Part 2: Our Friend "Ur"](#)
3. [Cortex in the Classroom](#)
4. [How to Make Sight Word Instruction and Reading Intervention More Effective](#)
5. [Nurturing Automatic Readers with the Right to Read Project](#)
6. [Hoot Education Normalizing the Brain](#)
7. [Lucy Hart Paulson "Phun" Phonology](#)
8. [Using Decodables and Leveled Readers](#)
9. [High Frequency Words and How they Pertain to the Science of Reading](#)
10. [Dr. Hollis Scarborough Q & A](#)
11. [Brent Conway Revisiting Your School District's Literacy Approach](#)

Other Science of Reading related FB groups that have been started from our page. They are:

[Science of Reading Hub for Professional Development](#)

[Science of Reading for Administrators-What Teachers Want You to Know](#)

[Science of Reading Kindergarten, First, Second Grade](#)

[Speech to Print Exploration](#)

[Science of Reading Third Grade and Beyond](#)

[Training Reading Rocket Scientists](#)

[Science of Reading State Facebook Groups](#) Most states have a Facebook group. See if your state does and become a part of it.