### Homeschooling\_Bill\_1.pdf Uploaded by: Anelia Ivanova Ivanova Rotunda

Position: UNF

As a Maryland homeschool family, we do not support the proposed bill HB832 as we do not believe the bill will serve in the best interest of homeschooling families like ours. It is our strong opinion that we desire no involvement from the state in our effort to chose the best education for our children. Was that the case, we would not have made the decision to withdraw from the public school system!

We thank you for your time on this matter and sincerely hope our voice will be heard.

Respectfully Anelia Rotunda

# Scan\_20220301.pdf Uploaded by: Christina Brown Position: UNF

Dear Ways and Means Committee,

I'm writing to ask you to oppose HB 832. I am a homeschooling parent and I'm really against this bill.

I was a teacher for 16 years . I decided to Homeschool with my husband before we had children. We came to that decision because I watched bright children struggle at tasks and excel at others and be pushed through to the next "grade" . I homeschool without having grade levels , we master a skill and then move on.

We do not need an Advisory council, nor do we want one. We decide what a quality education looks like for our children at our own financial cost. We already have state regulations that handle reviews so this bill has a negative purpose.

Sincerely,

Christina Brown

# **HB0832 opposition.pdf**Uploaded by: Elizabeth Milley Position: UNF

I oppose HB0832 because it has many flaws. One of the most obvious is that the homeschool community has no say in actually selecting the members of the council; self-nomination is no guarantee of selection. The council is unlikely in future years to select new members who have radically different views from the then-current council. So large minorities of homeschoolers will have no voice on this council.

Because of human nature, the council will automatically be seen as the official voice of Maryland homeschooling, which will lessen the force of any other group of homeschoolers who wish to be heard. The 16 members of the council will have replaced the voices of thousands of homeschool families.

These are only two reasons I strongly OPPOSE HB0832.

Thank you,

Elizabeth Milley
20 year veteran homeschool parent

**HB0832.pdf**Uploaded by: Helen Dickens
Position: UNF

This idea of this homeschool council is awful. It excludes all homeschoolers who aren't on the council, and since members are appointed instead of elected, there's no way to become included. Bad idea! Get rid of it completely because there's nothing good in it.

# **HB 832 testimony.pdf**Uploaded by: Kathryn G Bellotte Position: UNF

As homeschooling mom of 4 kids I would like to ask for this bill to be withdrawn. I assume the bill was designed to help us but I do not want or need the state to be involved in my home school. The public school system did not work for us. I do not do this because it is easier by any means but I do it because it is best for our family and am no interested in having the state be involved. Homeschooling looks different for all families as it in an individualized way of teaching. I have reached out to Sheila Ruth in regards to this, she did respond one time but when I asked how the council will be "appointed" and how many parents are going to be appointed to this group to be the voice for us all I received no further correspondence. Unfortunately the government gets more involved each year in the school systems and throws more money at them and they are continuing to decline. We moved to a specific school district because it was supposed to be so amazing and were very disappointed with the public school system, my smart first grader didn't learn how to read and was very discouraged, I taught him over the summer. I am tired of government overreach and politicians who think they know better than parents. I'm sorry if you are losing money because I have pulled my kid out of your system, but that should be a wake up call not a cry for you to have more involvement in my homeschool. As a homeschool mom I'm not asking for anything from you all but to be left alone. I don't not believe a small committee can be in any way shape or form a voice for the entire state of Maryland's homeschoolers. We are all very different and individualized.

## **HB0832 Statement.pdf**Uploaded by: Leah Do Position: UNF

Thank you for your concern for homeschoolers to have the best representation possible. To best serve our community, we ask that you leave the current oversight structure as it currently is. I have seen the benefits over my thirty+ years as a Maryland resident, home school student, and home school mother. Please do NOT pass HB0832. I stand opposed. Thank you!

Leah Do Annapolis resident

# Duckworth Opposition to HB0832.pdf Uploaded by: Lisa Bedinger Duckworth Position: UNF

As a 20+ year long standing Maryland homeschooling parent, and coordinator of a Maryland Homeschool Cooperative, I am **adamantly opposed** to House Bill 0832.

Lisa Duckworth

Coordinator of Monocacy Home Educator's Cooperative

Frederick, MD

### Portfolio Prep Form\_EdenPalmieri\_Winter\_2020\_2021 Uploaded by: Rachael Palmieri

Position: UNF

### **Portfolio Preparation Form**

Completion of this form is recommended, but optional

Name of Parent/Guardian: Rachael L. Palmieri Date of Review 1/29/21

Name of Student: Eden Sophia Palmieti

Subject	Instructional Materials Utilized	Similies, houns, punctuation, prepositions, homophones,		
English/Language Arts (reading, writing, grammar, vocabulary, spelling, etc.)	·Sonlight Grade 3 Language Arts Curriculum Guide: ·Wordly Wise Book B (Vocabulary) · Modern Curriculum Press Word Study Level D (Spelling) · Grammar Lessons · Weekly Writing Assignments · Daily Reading in Chapter Books			
Mathematics	· Saxon Math Level 3 Textbook and Workbook · Concrete Math Manipulatives (Saxon Grade 3) · Dreambox Learning; interactive lessons to foster understanding of models, application of strategies and number sense.	Telling time to 5 mins, Graphing Data on Bar Graphs, collecting Data, Linear Measurement, Measuring Length, Width, Determining Perimeter, Types of Line Segments, Partitioning Rectangles, Ordering #s to 999, Rounding, Counting Money, Using # and \$ symbols, Addition and Subtraction Fact Fluency within 20, Shading Region Models of Fractions, Writing Fraction Number Sentences, My Hiplication, Equal Groups, Skip-counting (x1, x5, x10, x7, x4), Division by 1 and 10, order Customany Units of Volume, Reading a Thermometer.		
Science	· Sonlight Science Level B: Animals, Astronomy, and Physics · Mystery Science: Weckly exploration of question · Sonlight's Investigations · Discover and Do" DVD · Respect Life: Development of Baby	(Biology) Sehavior Habitats Region, Survival Skills		
Social Studies	* Sonlight's History Curriculum Guide includes: daily readings and discussions from these: V.M. Hillyer's Child's History of the world The Usbourne Book of World History and Time Traveler - Archaeologists Dig for Clues	Topics: Cultures, Peoples, Countries, Religions, Homes Culture of first settlers (farming, hunting, building houses, pottery, weaving) First cities, Sumerians, Egyptians, Cretans, The Indus Valley, Babylonians, Hittites, My cenaens, Old Testament Nomads, Assyrians. Contributions: Using rivers for trade, travel, farming, water sources, math, architecture, medicine, art, armies, battle plans, we apons, walled cities, building, religion, mythology.		
Art	A child's Book of Art by Lucy Micklethwait Lessons from retired art teacher weekly vocabulary and projects. Famous artists	Types of lines, shapes, color wheel (primary, secondar) warm and cool colors, relief, overlap, texture, variety, landscape, print, dry embossing, light source.  * Hand-crafting cards, quilling  * mediums: oil pastel, paint, ink. Artist: Kandinsky		
Music	Bastien Piano Basics-Primer Instruments to play on: piano, Ukulele, drum, guitar, maracas. Super Simple Songs-channel Sing the Word CD, Worship-Church	• Rhythmic Patterns • Melodic Patterns • Handpositioning, Finger Numbers, Practice Directions • In Keyboard.		
Physical Education	· Dance DVD "Ballet" Rosemary 'Boross · Cosmic Kids Yoga videos · Scooters, Bikes, Rollerskates · Trampoline, Swings, Playset	·improved physical fitness - cardio exercise, flexibility, balance, coordination. ·names of ballet movements, ballet positions, and yoga poses. ·increased body awareness and social skills		
Health	Abeka Health Series: Health, Safety, and Manners 1 My Plate-90V Pasteur's Fight Against Microbes	Self-Care: rest, hydration, physical activity, hand washing, brushing teeth, combing hair.  Nutrition: food groups, balanced meals  Social Emotional Skills: Turn taking, self-control, communicat		
Other: field trips, world languages, library/media, technology, etc.	(guided tour of dainy farm)  Port Discovery - field trip  • Dreambox Learning	Tare of cows-diet, routines, milking, grazing, pasteurizat Dairy products. Exhibits: Wenders of water, The Port, Ancient Egyptian Museum Develops numbersense, modeling, computation strategies Focus on historical heros and their contributions to society.		

### Portfolio Prep Form\_EmilyPalmieri\_Winter\_2020\_2021 Uploaded by: Rachael Palmieri

Position: UNF

### **Portfolio Preparation Form**

Completion of this form is recommended, but optional

Name of Parent/Guardian: Rachael L. Palmieri Date of Review 1/29/21

Name of Student: Emily Palmieri

Subject	Instructional Materials Utilized	*Lefter Sound Recognition (soft vowels a, e, i, o, u) and consonants F, B, M, T, R, H, P, S, C, D, J  *Rhyming words, blending phonemes, segmenting, decoding. Handwriting: her name, digits, numbers 1-29.  Grammar: Capital lefters begin sentences and start hames, a period ends a sentence and requires a pause writing: Dictation of imaginative stories, recollected events, name steps in a process, verbally order events, and narrate a picture book.		
English/Language Arts (reading, writing, grammar, vocabulary, spelling, etc.)	· Sonlight Language Arts Curriculum Kindergarten  · Get Ready, Set, Go Forthe Code (phonics, spelling)  · My First Picture Dictionary (vocabulary)  · Copywork Handwriting 2x/wk  · Eirst Thousand Words			
Mathematics	·Touch Math Foundations · Singapore Math Lessons and Workbook · Dreambox Learning - interactive lessons to foster understanding through models to provide practice using strategies and support numbersens	e. amounts 0-20, represent 11-19 as shapes.		
Science	· Sonlight K: Exploring God's world. Practice and Learn (agess-7)  The Berenstain Bears Big Book of Science and Nature  Mystery Science  The Year at Maple Hill Farm  My First Big Book of WHY?	Five senses, Seasons and the Environmental Changes, Weather, the Sun as a source of light, energy and heat, Animals are alive, they move, eat, and reproduce. Descriptions of the characteristics of mammals, birds, fish, and reptiles. Plants are alive, they need sunlight air water, and soil. Matter comes in forms of solid, liquid, or gas. Name of various landforms and physical features on carrier		
Social Studies	The Bible · Practice and Learn 5-7 · Sunday School Program · Things People Do by Cartwright and Civardi · Developing the Early Learner Books I and 2 by Simone Bibeau, M.A.	The value of life, showing respect, honoring authority.  The importance of rules in various environments 'I dentifying jobs, roles, and careers in the community.  The importance of a healthy family unit, thistory: number events in chronological order. It was of symbols to label institutions, areas, rules.		
Art	-A child's Book of Art by Lucy Micklethwait  *Lessons from retired art teacher weekly vocabulary and projects.  • Famous artists	Types of lines, shapes, color wheel (primary, secondary) warm and cool colors, relief, overlap, texture, variety landscape, print, dry embossing, light source.  # Hand-crafting cards, quilling  * mediums: oil pastel, paint, ink. Artist: Kandinsky		
Music	Bostien Piano Basics-Primer Instruments to play on: piano, ukulele, drum, quitar, maracas. Super Simple Songs-channel Sing the Word CD. Worship-Church	Rhythmic Patterns  Melodic Patterns  Nomes of Instruments, Names of Families in Orchestra  Responding to musical experiences through movement Experience various styles and genres of music		
Physical Education	Dance DVD "Ballet" Rosemary Borrass Cosmic Kida Yoga videos Scooters, Bikes, Rollerskates Trampoline, Swings, Playset	·improved physical fitness - cardio exercise, flexibility, balance, coordination. ·names of ballet movements, ballet positions, and yoga poses.  in a wareness and social skills		
Health	+Abeka Health Series: Health, Safety, and Manners 1 - My Plate-90V	Self-Care: rest, hydration, physical activity, hand washing, brushing teeth, combing hair.  Nutrition: food groups, balanced meals  Social Emotional Skills: Turn taking, self-control, communical		
Other: field trips, world languages, library/media,	(guided tour of dairy farm) Port Discovery-field trip	Dairy products.  Exhibits: wonders of water, The Port, Ancient Egyptian Museum  Develops numbers ense, modeling, computation strategies		
technology, etc.	· ABC Mouse · PBS "Secret Museum	Focus on historical heros and their contributions to society		

## WINTER FORM 2021-2022 Portfolio Review Emily Palmi Uploaded by: Rachael Palmieri

Position: UNF



#### **Baltimore County Public Schools**

Office of Educational Opportunities – Home Schooling Program Portfolio Review 2021-2022

Student: Emily Abigail Palmieri	Review Date: 1/14/2022
Grade Level (as reported by parent): 1st Grade	Student Present □Yes □No
Parent/Guardian: Rachael L. Palmieri	Reviewer: Mrs. Erika Hamlet

#### English/Language Arts Curriculum/Resources: Super Kids Language Arts Grade 1

Course/Curriculum/Resources Notes: Super Kids Language Arts Grade 1 curriculum covers: Phonemic Awareness activities (5/week), Daily Spelling Exercises (5/wk), Daily Handwriting, Reading for Fluency (1 short story 2-4 repetitions per week), Daily Reading for Literature and Comprehension from Superkids StoryBook, Creative Expression (1 dictated sentence/wk), Concepts of Print, Vocabulary, and Grammar/Word Usage (1-2pages of each per week SuperKids Word Work Book), A Reason for Handwriting Manuscript A (5 exercises/wk), Listening to stories, poems, and nursery rhymes, Verbal Comprehension (6-8 jobs/wk of developmental activities involving following directions.

Portfolio Documentation: Choose an item

- (Spelling) Superkids Daily Drill: spelling, handwriting, dictation
- (Word Usage) SuperKids WordWork Page
- (Handwriting) Page from A Reason for Handwriting
- (Writing) Creative Expression: Gymnastics
- (Reading) List of SuperKids Short Stories read-to-date
- (Fluency): Super Short initialed and by those who listened to Emily read aloudpotify we

#### Mathematics Curriculum/Resources: Saxon Math Level 1, Dreambox Learning, Singapore Math 1

Course/Curriculum/Resources Notes: Saxon Math 1 includes four lessons per week with an assessment every 5<sup>th</sup> day. We complete 3 lessons/wk, 2 Math Meetings/wk and take the assessments as scheduled after each 5<sup>th</sup> lesson is taught. Each lesson includes a classwork-- set of cumulative questions, an addition fact drill sheet. Classwork exercises cover concepts in:counting, cardinality, saying and writing the date, ordering numbers from least to greatest, ordinal numbers through 6th, and comparing numbers using words and symbols, acting out addition stories ("some, some more;" "put together") and subtraction stories ("went away,") position words, such as left, right, above, below, inside, outside, etc., counting pennies, identifying the season, doubles facts to 10 + 10, adding 1 and adding 0. Saxon Math Meeting gives practice with: a calendar activity, a daily review of counting through 100 and writing numbers. We use Singapore Math's classwork as warm ups once or twice/wk, in order to continue practicing a variety of math word problems visually. Emily works to complete interactive math lessons on Dreambox Learning for a minimum of 30 minutes per week to understand models, strengthen number sense, and apply effective strategies to solve problems.

Portfolio Documentation: Choose an item

- Saxon Classwork Practice
- Singapore Math Problem-Solving
- Weekly Summary for Dreambox Learning Usage

Science Curriculum/Resources: Sonlight Science B, Mystery Science, Animal Life, "Discover and Do" Investigations

Course/Curriculum/Resources Notes: Sonlight Science B (sections "Human Anatomy" and "Physics") includes daily readings (by big sister) and a few matching exercises on paper to check her comprehension 4x/wk, 1 investigation to observe on DVD/wk about magnets and simple machines. Emily watches Mr. Doug's Mystery Science episode and follows along with the discussion and bonus features. In addition, we allow our daughters to engage in exploration and journaling of wildlife around them, such as bird-watching, and provide time for them to conduct research with library books. Cross-curricular thematic units of animal study happen as interest arises and free time allows, such as over Christmas and New Year's break. See documentation of Bird Watching Thematic Unit.

Portfolio Documentation: Choose an item

- Written Worksheet from Science B- Anatomy
- Mystery Science Activity: Draw and label homes for your wildlife animals and show their paths of entry
- Picture of Bird Watching Thematic Materials
- Print-Out of Mystery Science Episodes Watched

Social Studies Curriculum/Resources: Sonlight C adapted: Exploring People & Nations, Practice and Learn Ages 5-7

Course/Curriculum/Resources Notes: Ancient History: Reading 1 chapter/wk from <u>Usborne Time Traveler</u>, <u>Social Studies</u>: reading 2-3 articles/wk about a people group and geographic region from <u>Window on the World</u>, an activity page (done 1x/month) documents the main idea in social studies. <u>Geography Knowledge</u>: Memorizing and performing 1 song/ unit to help remember names of oceans, continents, and countries included in certain regions of the world studied in Social Studies. <u>Bible Readings</u> occur daily (5x/wk), Sunday School attendance (2x/wk),

Portfolio Documentation: Choose an item

- Social Studies Activity Coloring Page
- Geography Songs

Health	Yes	No	N/A or Previously Completed
Art	Yes	No	N/A or Previously Completed
Music	Yes	No	N/A or Previously Completed
Physical Education	Yes	No	N/A or Previously Completed

Portfolio Review Status: Choose an item

#### **Additional Notes:**

**P.E. Class** fulfilled by **Harford Gymnastics** "Homeschool Gym Class," Mondays 2:15-3:00, repeats weekly. **Art Class** fulfilled by Patricia Watson and Lisa Watson Sliva during month of December. Art skills include: sewing, embroidery, assembling felt creatures, blankets fleece created by tying knots, assembling 500-1,000 piece puzzles, painting, mixed medium snowflake ornaments.

Additional drawing lessons by Art for Kids' Hub.

**Music:** Daily listening, dancing, singing, student-led choreography of songs: "Warrior," "Gather in His Name," Sunday School Choir.

The purpose of a portfolio review is to ensure that the student is receiving regular, thorough instruction in all required subjects. The status of this portfolio review is not an evaluation of the student's content mastery or academic proficiency. BCPS does not issue grades, high school credits, or high school diplomas to homeschooled students. Homeschooled students are eligible to take the GED at the age of 16 in order to earn a Maryland High School Diploma. If a homeschooled student enrolls in BCPS, the school will assess the student in accordance with COMAR 13A.10.01.04 (Placement in Public School) to determine placement and whether any credits are to be awarded.

## WINTER FORM 2021-2022 Portfolio Review\_Eden Sophia Uploaded by: Rachael Palmieri

Position: UNF



#### **Baltimore County Public Schools**

Office of Educational Opportunities – Home Schooling Program Portfolio Review 2021-2022

Student: Eden Sophia Palmieri	Review Date: 1/14/2022
Grade Level (as reported by parent): 4th Grade	Student Present □Yes □No
Parent/Guardian: Rachael L. Palmieri	Reviewer: Mrs. Erika Hamlet

#### **English/Language Arts**

Curriculum/Resources: Sonlight Language Arts Grade 4

Course/Curriculum/Resources Notes: Sonlight Language Arts Grade 4 Curriculum covers:

Phonics and Spelling Lessons (4pages/wk in MCP Word Study Book), Handwriting Copy Work (1 paragraph/wk), Written Expression (1 composition/wk), Grammar Writing Mechanics (1 lesson and 1 application/wk), Vocabulary (2 exercises in Wordly Wise workbook/wk), Reading for Fluency (20mins/day or 100mins/wk), and Reading for Literary enrichment, comprehension and instruction (5-10 chapters/wk).

Portfolio Documentation: Choose an item

- Language Arts Sonlight 4 Sample:
  - Handwriting Copy Work
  - o Grammar Application
  - Writing Sample
- (Phonics/Spelling) Exercise from MCP Word Study Book
- (Vocabulary) Wordly Wise Exercise
- (Reading) Weekly ReadingsSample Page of History, Bible and Literature Curriculum Guide- Completed
- (Reading) List of Chapter Books read-to-date (highlighted)

**Mathematics** Curriculum/Resources: Saxon Math Grade 3/4 Textbook & Workbook, Dreambox Learning Software, Marilyn Burns DO THE MATH, Division Concepts Module A

Course/Curriculum/Resources Notes: Saxon Math 3/4 includes four lessons per week with an assessment every 5<sup>th</sup> day. Each lesson includes a classwork set of cumulative questions, a subtraction fact drill sheet, and a division fact drill sheet. Classwork exercises cover concepts in: place value, measuring length, perimeter, area, acting out division stories involving equal "packing" and equal "sharing", division facts tables 0-10, geometry (types of lines, and types of angles) the standard algorithm for multiplication of multi-digit numbers by a single digit number, and continually Review: graphs, sequences, adding and subtracting money, addition and subtraction word problems, reading time from clock, and determining appropriate units of measure for weight and length. Eden works to complete interactive math lessons on Dreambox Learning for a minimum of 30 minutes per week to understand models, strengthen number sense, and apply effective strategies to solve problems. Selected lessons, games, and activities from the Marilyn Burns: Do The Math Division Book A. are used as needed.

Portfolio Documentation: Choose an item

- Saxon Classwork
- Saxon Subtraction Fact Drill Sheet
- Saxon Division Drill Sheet
- Saxon Assessment
- Marilyn Burns: Do The Math Division A. Activity

**Science** Curriculum/Resources: Sonlight Science B, Mystery Science, Animal Life "Discover and Do" Investigations

Course/Curriculum/Resources Notes: Sonlight Science B (sections "Human Anatomy" and "Physics") includes daily readings and a few exercises on paper to check her comprehension 4x/wk, 1 investigation to observe on DVD/wk about magnets and simple machines. Eden and I select coloring pages from Dover's My First Human Body Book. Eden watches Mr. Doug's Mystery Science episode and follows along with the discussion and activity 1x/wk. In addition, we allow our daughters to engage in exploration and journaling of wildlife around them, such as bird-watching, and provide time for them to conduct research with library books. Cross-curricular thematic units of animal study happen as interest arises and free time allows, such as over Christmas and New Year's break. See documentation of Bird Watching Thematic Unit.

Portfolio Documentation: Choose an item

- Written Worksheet from Science B- Anatomy
- Coloring Page- Human Body Book- "Breathe In, Breath Out"
- Mystery Science Activity: Create a Care Schedule for your Pet
- Notes from Bird-Watching Journal
- · Picture of Bird Watching Thematic Materials
- Print-out of Mystery Science Episodes watched

#### **Social Studies**

Curriculum/Resources: Sonlight History C: Intro to World History Year 2 of 2

Course/Curriculum/Resources Notes: Sonlight History C: Intro to World History Year 2 of 2 includes: Ancient History: Reading 1 chapter/wk from <u>Usborne Time Traveler</u>, 1-2 chapters/wk of Hillyer's <u>A Child's History of the World</u>, and oral comprehension/discussion questions. Social Studies: reading 2-3 articles/wk about a people group and geographic region from <u>Window on the World</u>. Geography Application (locating places on maps): is integrated into readings from history, Bible, and literature texts. Geography Knowledge: Memorizing and performing 1 song/ unit to help remember names of oceans, continents, and countries included in certain regions of the world studied in Social Studies.

Portfolio Documentation: Choose an item

- Social Studies Activity: Visual Organizer and Concept Map
- Geography Song Lyrics
- Sample Reading from Window on the World

Health	Yes	No	N/A or Previously Completed
Art	Yes	No	N/A or Previously Completed
Music	Yes	No	N/A or Previously Completed
Physical Education	Yes	No	N/A or Previously Completed

Portfolio Review Status: Choose an item

#### Additional Notes:

P.E. Class fulfilled by Harford Gymnastics Homeschool Gym Class, Mondays 2:15-3:00, repeats weekly.

**Art Class** fulfilled by Patricia Watson and Lisa Watson Sliva during month of December. Art skills include: sewing, embroidery, assembling felt creatures, blankets fleece created by tying knots, assembling 500-1,000 piece puzzles, painting, mixed medium snowflake ornaments.

Additional drawing lessons by Art for Kids' Hub.

**Music:** Daily listening, dancing, singing, student-led choreography of songs: "Warrior," "Gather in His Name," Sunday School Choir.

The purpose of a portfolio review is to ensure that the student is receiving regular, thorough instruction in all required subjects. The status of this portfolio review is not an evaluation of the student's content mastery or academic proficiency. BCPS does not issue grades, high school credits, or high school diplomas to homeschooled students. Homeschooled students are eligible to take the GED at the age of 16 in order to earn a Maryland High School Diploma. If a homeschooled student enrolls in BCPS, the school will assess the student in accordance with COMAR 13A.10.01.04 (Placement in Public School) to determine placement and whether any credits are to be awarded.

**HB832.pdf**Uploaded by: Roseanne Tvedt
Position: UNF

Roseanne Tvedt, PhD 416 Web Foot Lane Stevensville, MD 21666 410.643.8678

March 1, 2022

Via Witness Signup: https://mgaleg.maryland.gov/mgawebsite/MyMGATracking/WitnessSignup
Maryland General Assembly
House Ways and Means Committee
131 Taylor House Office Building
6 Bladen Street
Annapolis, MD 21401

Re: Please OPPOSE House Bill 832 - State Homeschool Advisory Council

Dear Members of the House Ways and Means Committee:

This bill to establish a State Homeschool Advisory Council is not necessary and is requested to be voted UNFAVORABLE.

My family is a member of the homeschooling community in Maryland. We have been instructing successfully in Maryland for over twelve years. During that time period, whenever we have had any issues or concerns regarding the state or county, we have addressed them directly to our local Board of Education and/or our county and state representatives. I believe that the establishment of an Advisory Council will dilute our voice and will become an obstacle. I do not believe that it is necessary. Therefore, I ask that you oppose HB832 and vote UNFAVORABLE.

Respectfully,

Roseanne Tvedt. PhD