

Printable
PDF

WISDOM TREE ACADEMY.

Free Sample Learning Week



Real-Life Learning • Wonder • Wisdom • Family

By Batyah

Welcome to Wisdom Tree Academy

Free Sample Learning Week

We're so glad you're here! This free sample week is designed to give your family a real taste of Wisdom Tree Academy. Through wonder, words, maths, creativity, and real-life learning, your child will explore, think deeply, and grow in confidence — all in a way that's joyful, meaningful, and connected to everyday life.

Our prayer is that this week inspires curiosity, nurtures a love of learning, and helps your family flourish together.

This sample includes:

- Day 1 — Wonder & Research
- Day 2 — Words & Thinking
- Day 3 — Maths in Real Life
- Day 4 — Create & Build
- Practical Day — Real-Life Learner
- Weekly Reflection

How to use it

- ♥ Read through the week first so you know what to expect.
- ♥ Gather a few simple supplies and prepare a cozy space.
- ♥ Follow the daily flow, but go at your family's pace.
- ♥ Focus on connection, curiosity, and enjoying the journey.
- ♥ Make notes, celebrate wins, and reflect at week's end.

Weekly rhythm

Day	Focus	What we'll explore
Day 1	Wonder & Research	Ask questions, observe, and discover.
Day 2	Words & Thinking	Vocabulary, copywork, and narration.
Day 3	Maths in Real Life	Measure, count, estimate, and compare.
Day 4	Create & Build	Design, make, build, and express.
Practical Day	Real-Life Learner	Hands-on tasks, service, and life skills.

"Train up a child in the way he should go, and when he is old he will not depart from it."

~ Proverbs 22:6

How a Wisdom Tree Day Works

A real taste of our current learning rhythm

DAILY QUEST - 100 XP

Each sit-down day combines a little reading, a little writing, daily maths, a main quest and one practical or creative action. The goal is steady progress without overwhelming the child.

1. Handwriting - 10 XP

A short real-life writing task: a sentence, label, note, list, address, recipe line or signature practice.

2. Maths - 20 XP

10-15 minutes of spiral maths practice. We revisit skills often so confidence grows over time.

3. Core Quest - 40 XP

The main story, investigation, research question, language lesson or themed learning mission.

4. Create / Build / Apply - 20 XP

A drawing, model, Minecraft build, practical calculation, mini experiment, map or hands-on task.

5. Tell It Back - 10 XP

Oral narration, one written sentence, or a quick evidence note about what was learned.

WHY XP?

XP makes effort visible. It is not about perfection - it simply helps children see progress, finish a day with success, and work toward family-agreed rewards.

Choose Your Learning Path

Same foundations - different strengths - different adventures

DRAGON & DINOSAUR ACADEMY & RESEARCH



- * Mysteries, dinosaurs and ancient creatures
- * Evidence, genetics and source checking
- * Case files and research missions
- * Audiobook-friendly learning
- * Richer vocabulary with low writing load
- * Oral narration counts as real evidence

MASTER BUILDER MINECRAFT TRACK



- * Minecraft-inspired design missions
- * Practical maths and measurement
- * Building, planning and problem solving
- * Short reading and manageable writing
- * Maps, tools, structures and real-life skills
- * Explain the build and show your thinking

BOTH TRACKS STILL INCLUDE

Daily handwriting • Daily maths • Faith • Practical life • Reflection • Creativity

The theme changes. The child stays seen.

This Week's Theme: What Makes a Tree Strong?

Day 1 – Wonder & Research

Today we ask good questions, notice carefully, and begin with wonder.

1. Read or discuss

- ▮ A tree begins small but grows strong over time.
- ▮ Roots hold it steady, carry water, and help it stand.
- ▮ Strength grows quietly, little by little.

2. Wonder questions

- ♥ What can we see above the ground?
- ♥ What might be happening below the ground?
- ♥ How are roots like habits?
- ♥ What helps our family grow strong?

3. Do

- ▮ Go outside and look closely at a tree, plant, or leaf.
- ▮ Draw what you notice.
- ▮ Write or tell one new fact you learned.
- ▮ Collect one leaf, seed, or bark rubbing.

4. Scripture reflection

*"Strong roots help a tree stand.
Growing foundations help a life grow."*

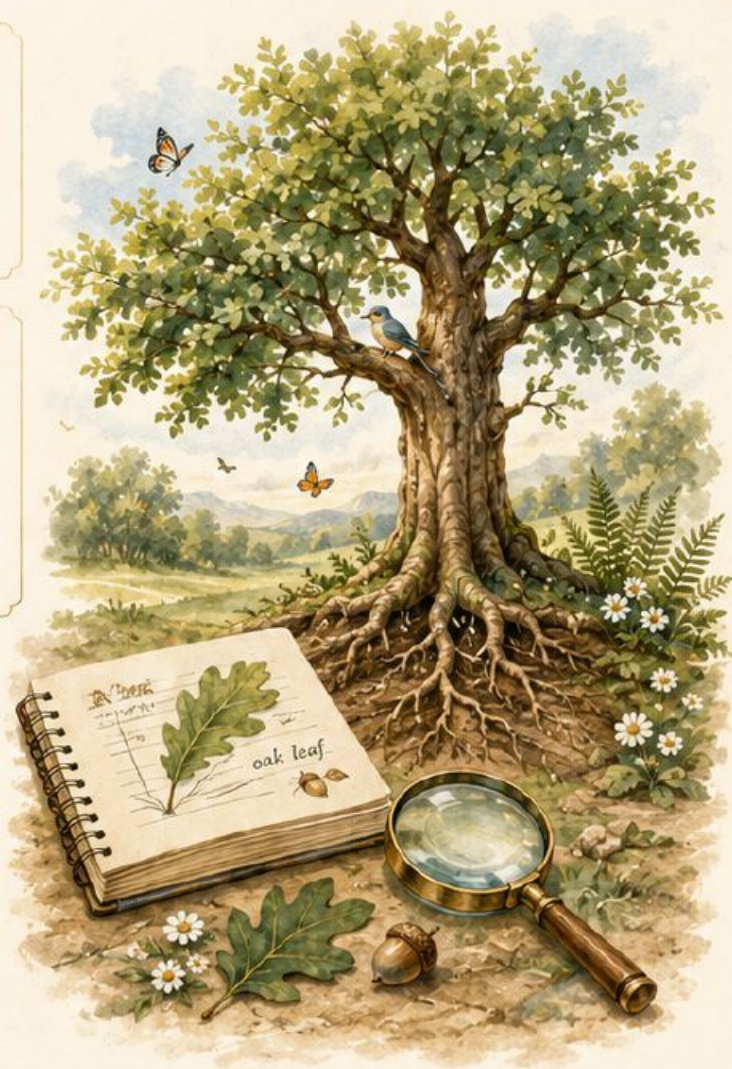
How can wisdom grow roots in me?

5. Record

One thing I noticed: _____

One question I have: _____

One thing I learned: _____



Parent note

- ♥ Keep this simple and enjoyable.
- ♥ Let oral answers count.
- ♥ Celebrate curiosity.

This Week's Theme: What Makes a Tree Strong?

Day 2 – Words & Thinking

Today we build language, notice meaning, and practice clear thinking.

1. Read or discuss

- Good words help us think clearly.
- When we name something, we understand it better.
- New words give us new ways to describe God's world.

2. Vocabulary

- foundation** — the base something stands on
- observe** — to look carefully and notice details
- evidence** — what helps show whether something is true
- nourish** — to help support and keep something growing

3. Copywork

*“Strong roots help a tree stand.
Sound foundations help a life grow.”*

4. Tell it back

♥ Yesterday I learned:

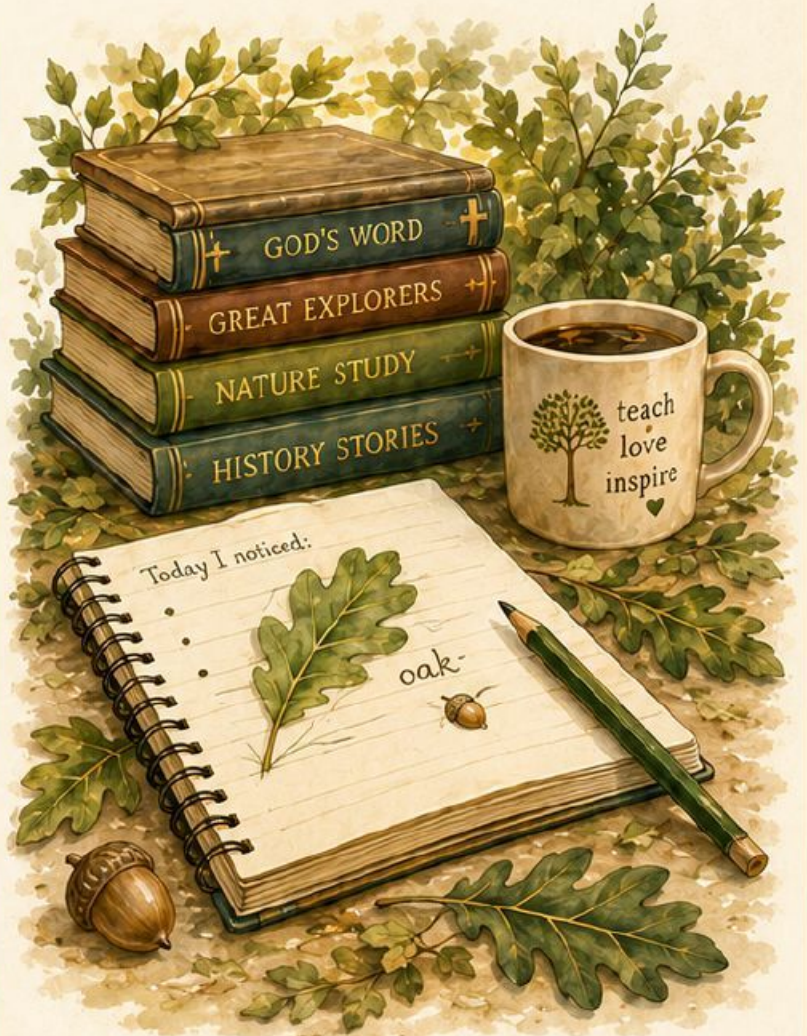
♥ One sentence I can say:

5. Record

♥ A new word I learned:

♥ One sentence I wrote:

♥ Something I want to remember:



Parent note

- Keep writing short.
- Oral narration counts.
- Celebrate effort over perfection.

This Week's Theme: What Makes a Tree Strong?

Day 3 – Maths in Real Life

Today we count, compare, measure, and notice maths in everyday life.

1. Choose one maths activity

- Measure the height of a small plant or branch.
- Measure the length of 3 leaves, short to long.
- Count stones, acorns, or flower petals.
- Sort natural objects into groups.

2. Compare

- Which is longest?
- Which is shortest?
- Which group has more?
- Which group has less?

3. Record your maths

My estimate: _____

My measurement: _____

The biggest number I found: _____

The smallest number I found: _____

4. Challenge

- If a plant grows 2 cm each week, how much could it grow in 4 weeks?

- If you collect 24 acorns and divide them into 4 equal groups, how many are in each group?

5. Real-life maths note

Maths helps us notice order, pattern, and wisdom in the world around us.

Parent note

- Use simple tools.
- Estimating is part of learning.
- Let your child explain their thinking.



This Week's Theme: What Makes a Tree Strong?

Day 4 – Create & Build

Today we design, imagine, and build with purpose.

1. Choose a project

- Draw a Wisdom Tree and label the roots, trunk, and branches.
- Build a treehouse or learning base with blocks.
- Create a mini map showing places where roots and branches reach.
- Make a poster called "What Makes a Tree Strong?"

2. Create with purpose

- ♥ Think before you build.
- ♥ Use what you already have.
- ♥ Make your design simple and clear.
- ♥ Try again if something falls over.

3. Explain your build

I made: _____

The roots/trunk show: _____

The branches/leaves show: _____

4. Reflection



"Creating teaches patience, expression, and joyful problem-solving."



Parent note

- ♥ Let creativity lead.
- ♥ Photos of the finished work can count.
- ♥ Oral explanations are valuable.



This Week's Theme: What Makes a Tree Strong?

Practical Day – Real-Life Learner

Today we learn by helping, doing, serving, and noticing real life.

1. Choose one

- ♥ Help prepare a simple meal and name the ingredients.
- ♥ Sweep, tidy, or organise one small space.
- ♥ Feed animals, care for a pet, or help in the garden.
- ♥ Sort books, tools, or laundry into useful groups.
- ♥ Help Dad or Mum with one practical task.

2. Evidence record

Job I helped with: _____

Tools or materials used: _____

One thing I learned: _____

One thing that mattered: _____

4. Gratitude

- ♥ Who did my work help?

- ♥ How did I show care today?



3. Real-life connection

Wisdom grows when learning becomes useful, loving, and lived.



Parent note

- ♥ Keep it practical and simple.
- ♥ Photos can be part of the record.
- ♥ Praise service, responsibility, and initiative.





Looking back with gratitude

Weekly Reflection

This page helps us remember, celebrate, and carry learning forward.

1. This week I learned about

2. A new word I used

3. A maths skill I practiced

4. Something I created

5. A practical task I helped with

6. Something I enjoyed most

7. Something I want to learn next



Prayer of thanks



*Thank You for wisdom,
growth, and the joy of
learning together.*

Parent note

- ♥ Keep reflection simple.
- ♥ Written or spoken answers both count.
- ♥ Celebrate progress, not perfection.



A Blessing for Learning

May wisdom grow gently and strongly in your home.

- May your children learn to ask good questions, notice carefully, and love what is true.
- May learning become part of everyday life - warm, practical, joyful, and rooted in faith.
- May curiosity become courage, and may skill grow through patient practice.
- May each child be seen for the way they learn, while still being invited to grow.
- May wisdom be revealed, lived, and passed on.

"Train up a child in the way he should go..."

Proverbs 22:6

Real learning. Real life. Real wisdom.