Level 3

Overview - Portfolio Building and Stewardship

Part 1: Opening

Alex: Hello everyone! Welcome to the MAGA Academy, Level 3, where we bring your learning together and explore how investing can connect your interests with the future you want to help create.

Charlie: In Level 1, we introduced the foundations. In Level 2, we explored digital wallets. Now in Level 3 we will look at building a portfolio, researching opportunities, and discovering how projects and innovation can serve people around the world.

Alex: Whether you're learning for yourself or alongside your family, this level gives you exciting ideas to explore and practical questions to ask. Let's take a look at what's ahead!

Part 2: Core Content

Charlie: In "Investing with an Abundance Mindset," we explore how your financial goals can connect with caring for your family and community.

Alex: Think about dependable energy, nutritious food, education, or greater access to care. You'll consider how investments can support useful work, and why a meaningful purpose belongs alongside an understanding of how a project sustains itself.

Charlie: Next is "Where to Start Your Research." An interesting idea gives you somewhere to begin. Research helps you understand the project behind it.

Alex: What does it do? Who benefits from its products? and how will it continue to grow. ....You will learn to explore those questions, check information, and build your understanding one step at a time.



Charlie: And then we have the topic “Building a Diversified Portfolio.” In this section, you will discover how every piece of your portfolio plays a special role, coming together to support your financial journey and build a flourishing future.

Alex: Take a moment to consider what truly inspires you. Investing is an opportunity to support the world you want to see. By connecting your resources to areas like local community development, emerging technology, or vital humanitarian work, you build a portfolio that grows alongside your true purpose.

Charlie: Then we explore quantum technology, including computing, sensing, and communication. This lesson introduces an exciting field and ways to begin researching the businesses working within it.

Alex: You will consider possible applications in farming, transportation healthcare, and beyond. We will encourage you to ask what has been demonstrated, what is still being developed, and how an emerging technology might fit within a broader portfolio.

Charlie: Topic 3.5 introduces sectors and subsectors, helping you see how the economy’s many activities connect. A sector is a broad area, such as technology. A subsector is a more specific area within it, such as robotic manufacturing.

Alex: Follow something that sparks your curiosity. A new vehicle, for example, connects manufacturing, materials, software, and energy. Seeing those connections can open up whole new directions for research.

Charlie: In topic 3.6, we widen our view to countries and communities around the world. We explore their resources, industries, and contributions to a more abundant future.

Alex: From agriculture and minerals to advanced manufacturing and new technologies, every region offers something to learn about. You’ll consider how investment in productive projects could support livelihoods, infrastructure, and opportunities for local people across the world.

Charlie: Our closing topic, Teaching the Next Generation, brings everything full circle. It’s designed to help parents, grandparents, and caregivers share heartfelt moments and practical lessons with the youth in their lives, planting seeds of understanding that will grow for generations.

Alex: Follow their interests, watch a lesson together, or build a practice portfolio. You do not need every answer. Learning together helps children develop curiosity, thoughtful judgment, and a sense of care for the world they’ll help shape.



Part 3: Closing

Charlie: There is so much ahead to explore, from quantum discoveries and new energy technologies to better food systems and thriving communities.

Alex: Level 3 invites you to connect those possibilities with thoughtful research and a clear sense of purpose.

Charlie: Bring your curiosity, share the learning, and imagine the good that informed choices can help make possible. Welcome to MAGA Academy Level 3. Let’s build the Golden Age together!



Part 3: Summary

Beth: Look at the possibilities! Around the world, people are bringing fresh ideas, extraordinary talent, and incredible technology to life.

Sam: From quantum computing and Super Intelligence to breakthroughs being pursued in fusion energy, healthcare, and transportation—we have so much to explore!

Beth: And the most exciting part? What these innovations could mean for people: cleaner energy, more abundant food, greater access to care, and more time to learn, create, and enjoy life.

Sam: That's what makes researching different projects so exciting. Your portfolio can connect you with innovative projects that help communities thrive.

Beth: So stay curious, keep learning, and look beyond what exists today. Ask what's being built—and who it could help!

Sam: Because this Golden Age vision comes to life through people with ideas—and people willing to help those ideas grow!

Beth: From emerging markets to North America, every single region brings unique strengths to our collective future. Thank you for joining us in the MAGA Academy Keep learning, and keep asking how your portfolio can help build the bright future you want to see!
