



BITCOINTAF
BitcoinTAF.com · Training and Education

ULTIMATE DeFi COURSE BLUEPRINT

1 SELF-CUSTODIAL TRADING TACTICS

HOW TO TRADE DeFi LIKE A PRO FROM DAY ONE

1. Take full control of your assets from day one — no exchange, no broker, no third-party risk.
2. Execute real on-chain trades with confidence and understand exactly what happens at every step.
3. Apply your existing trading skills to DeFi without losing your edge and avoid the costly beginner mistakes most people make.

4 BLOCKCHAIN-NATIVE STAKING

EARN STAKING REWARDS WITHOUT GIVING UP CONTROL

1. Stake assets natively on-chain from your own wallet and keep full ownership the entire time.
2. Evaluate real yield versus inflationary noise so you know which opportunities are actually worth it.
3. Build a staking strategy that fits your overall profit plan instead of leaving yield on the table with CEX staking.

7 ON-CHAIN ANALYSIS

READ THE BLOCKCHAIN BEFORE THE MARKET MOVES

1. Read real blockchain data (wallet flows, accumulation, distribution) to position ahead of price moves.
2. Spot smart-money and large-holder patterns that most traders never see.
3. Combine on-chain signals with fundamental research and AI contract screening for higher-conviction decisions.

2 DECENTRALIZED FINANCE

WHAT IT ACTUALLY IS AND WHY IT CHANGES EVERYTHING

1. Understand DeFi as a complete parallel financial system, not just “crypto trading without a bank.”
2. Use DEXs, lending protocols, and liquidity pools with real clarity on how each one works.
3. Spot the difference between genuine yield opportunities and marketing noise so you can build actual passive income.

5 TOOLS AND TECH STACKS

THE EXACT SETUP I USE TO TRADE DeFi

1. Build a lean, battle-tested DeFi trading setup from wallet to analytics without unnecessary bloat.
2. Use AI-enhanced contract analysis to screen projects and dramatically reduce rug-pull risk.
3. Integrate on-chain alerts, portfolio tracking, and the BitcoinTAF ecosystem into one coherent workflow.

8 NFTs

REAL OWNERSHIP, REAL STRATEGY, REAL POSSIBILITIES

1. Evaluate NFT projects using on-chain data, utility, and holder behavior instead of floor-price hype.
2. Understand how NFTs connect to DeFi (lending, fractionalization, liquidity, airdrops) and treat them as real assets.
3. Apply the same rigorous screening and exit strategies you use elsewhere so you're not left holding through a drawdown.

3 WEB3

THE INFRASTRUCTURE BEHIND YOUR FINANCIAL INDEPENDENCE

1. See Web3 as the actual infrastructure layer that powers self-custody, DeFi, and true ownership.
2. Navigate multi-chain environments and understand why different blockchains serve different purposes.
3. Operate Web3 tools and platforms as fluently as a traditional brokerage interface.

6 ADVANCED STRATEGY AND IMPLEMENTATION

HOW I BUILD POSITIONS, MANAGE RISK, AND EXECUTE IN REAL MARKETS

1. Build and manage liquidity farming and yield positions with a clear, repeatable risk framework.
2. Create a personal profit plan with defined entry logic, position sizing, and exit strategy for every trade.
3. Identify early projects before mainstream attention and layer strategies to maximize yield without unnecessary exposure.

9 COURSE WRAP-UP

YOU'RE NOT DONE. YOU'RE JUST GETTING STARTED

1. Leave with a complete, working self-custodial system, profit plan, and strategy framework you can use immediately.
2. Keep ongoing direct Telegram access for one-on-one support long after the course ends.
3. Stay connected through the full BitcoinTAF ecosystem (signals, live Zooms, community, and continuously updated resources).

MASTER DeFi. OWN YOUR FUTURE.

BITCOINTAF.COM

STRATEGY · TECHNOLOGY · FREEDOM

How to use this guide

The product page should sell the transformation. This PDF holds the curriculum so a serious buyer can study the path without drowning the sales page in nine essays.

Work it in order. Module 1 is the foundation on purpose. Each module has a workbook and a private 1-on-1 after you finish it. You do not wait until the end of the course to find out whether you built it correctly.

What this course actually is

Nine modules that take a CEX or traditional-market trader into a self-custodial DeFi operation: wallet and first on-chain trades, how DeFi actually works, Web3 infrastructure, native staking, the exact tool stack, position and risk frameworks, on-chain analysis, NFT strategy without the cartoon noise, and a wrap-up that leaves you with a profit plan you can run.

You keep the keys. For the term you buy — 3, 6, or 12 months — you also get me in Telegram and a 1-on-1 after every module you complete.

What's included in every term

 BITCOINTAF			
ULTIMATE DeFi COURSE			
INCLUDED	3 MONTHS \$1,800	6 MONTHS \$3,000	12 MONTHS \$5,400
Course + videos	3 months	6 months	12 months
Telegram DMs	Full window	Full window	Full window
1-on-1 / module	While enrolled	While enrolled	While enrolled
Weekly live Zoom	3 months	6 months	12 months
Workbooks	Yours to keep	Yours to keep	Yours to keep
Same course · Same DMs · Same 1-on-1s · Pick 3 / 6 / 12 months			

Access comparison — 3 / 6 / 12 month terms.

The offer at a glance

BITCOINTAF
Bitcoin Trend and Forecast

ULTIMATE DeFi COURSE

Self-custody · Direct DMs · 1-on-1 per module

Nine modules from self-custody to a working on-chain profit plan. You keep the keys. I stay in your Telegram while you put the system on your own wallet.

CHOOSE YOUR ACCESS

SPRINT	STANDARD	FULL CYCLE
\$1,800	\$3,000	\$5,400
3 MONTHS	6 MONTHS	12 MONTHS
Work a module each week and implement while it is fresh. Direct DMs and a 1-on-1 after every module you complete.	Room to finish the course, sit with live positions, and come back with real questions. Same DMs. Same 1-on-1s.	Support through a full market year. Revisit modules as conditions change. Best if you are moving size on-chain.

EVERY OPTION INCLUDES

- Full course library**
Every module, workbook, cheat sheet, and new videos released during your window.
- Direct Telegram DMs**
You message me. I answer. Setups, wallets, protocols, live positions — no ticket queue.
- 1-on-1 per module**
Private review and implementation after each module you finish. We check the workbook, then build it on your wallet.
- Weekly live Zoom**
Training calls for the full length of the term you buy.
- Announcements channel**
Course updates, new recordings, and live-session reminders.

Workbooks and cheat sheets stay yours. Video, lives, DMs, and 1-on-1s run for the term you purchased.

HOW THE 1-ON-1 WORKS

1. Finish the module and workbook
2. DM me to book your session
3. We review what you actually built
4. We implement it on your wallet

Your keys. Your capital. Your edge. bitcointaf.com/product/ultimate-defi-course

Enrollment snapshot used on BitcoinTAF.com.

Why the course starts with custody

When your assets are fully under your control, you're not exposed to exchange collapses, withdrawal locks, or counterparty risk. You're operating in Web3 the way it was designed — where you are the bank, and no one can touch your stack without your say-so. The trading tactics in this module are built around that reality, so every move you make comes from a position of strength, not dependency.

And the tactics themselves? These aren't recycled basics. They're cutting-edge trading calls and strategies designed to give you a real, actionable edge in today's market. You'll walk away knowing how to read setups, time entries with precision, and build a profit plan that accounts for where you're going — not just where you are now. Combined with a self-custodial foundation, you're not just learning to trade. You're learning to trade safely, on your own terms.

This is the starting point for financial freedom that doesn't depend on anyone else's infrastructure. If you're serious about building wealth through DeFi yields, staking rewards, and early project alpha, this is where it begins. Enroll in the Ultimate DeFi Course and take control from day one.

Module 1: Self-custodial Trading Tactics: How to Trade DeFi Like a Pro From Day One

If you've been trading on Binance, Coinbase, or even the stock market, you already know how to think about entries, exits, and risk. But self-custodial trading is a different game, and it starts with you controlling your own assets, your own keys, and your own outcomes. No broker. No exchange holding your funds. No one between you and your money.

This is where I start every student, because getting this foundation wrong makes everything else harder.

What is self-custodial trading? Self-custodial trading means trading crypto directly from a wallet you own and control without a centralized exchange (CEX) acting as the intermediary. Your private keys are yours. Your assets stay on-chain. You execute trades, manage positions, and capture DeFi yields without giving custody to any third party. It's the foundation of everything DeFi makes possible.

What you'll be able to do after this module

Set up and secure a self-custodial wallet with confidence: no technical background needed

If you're coming from a CEX or a brokerage, you're not starting from zero; you're upgrading. And once you trade self-custodially for the first time and feel what it means to have real ownership, going back feels impossible.

Your module workbook and cheat sheet walk you through every setup step so you're not guessing. And if something doesn't click, message me directly on Telegram. I'll help you work through it personally.

This module doesn't just teach you how DeFi works — it puts you inside it, in control, from day one.

- Execute your first on-chain trades and understand exactly what's happening at each step
- Identify the key differences between CEX trading and DeFi self-custody and why those differences matter for your profit plan
- Avoid the most common beginner mistakes that cost traders real money in their first weeks
- Apply your existing trading mindset to a DeFi environment without losing your edge

Module 2: Decentralized Finance — What It Actually Is and Why It Changes Everything

Most people hear “DeFi” and think it just means crypto trading without a bank. It’s much bigger than that. Decentralized finance is an entirely parallel financial system: one that runs on code, operates 24/7, and doesn’t require your permission slip from anyone.

I’ve been in DeFi from the very beginning. And the single biggest shift I’ve seen in students who really get it is this: they stop asking “how do I use this protocol” and start asking “how do I build wealth with this system.” That’s what this module is about.

What is decentralized finance (DeFi)?

Decentralized finance refers to financial services and protocols built on public blockchains — primarily Ethereum and other smart contract platforms — that operate without centralized intermediaries like banks, brokers, or exchanges. DeFi protocols enable lending, borrowing, trading, yield farming, and liquidity provision through transparent, automated smart contracts. Anyone with an internet connection and a self-custodial wallet can participate.

What you’ll be able to do after this module

If you’re coming from traditional finance or a centralized exchange, this module reframes everything you already know. Your instincts around markets, risk, and returns still apply, but the infrastructure has changed fundamentally. And once you understand it at this level, you start seeing the opportunities that most people walk straight past.

The module workbook gives you a structured reference you’ll come back to again and again. And I’m available on Telegram DM whenever you want to go deeper on anything here: no queue, no waiting, just direct access.

Understand DeFi at this level, and you stop being a tourist in someone else’s financial system — you start operating in your own.

- Explain exactly how DeFi protocols replace traditional financial intermediaries and why that matters for your financial freedom
 - Use DEXs, lending protocols, liquidity pools, and more with a clear understanding of how each one works
 - Understand how DeFi yields are generated and why they exist at all
 - Recognize the difference between real DeFi opportunity and unsubstantiated noise
 - Start connecting DeFi mechanics to your own passive income strategy
-

Module 3: Web3 — The Infrastructure Behind Your Financial Independence

Web3 isn't a buzzword. It's the architecture that makes self-custodial trading, DeFi yields, and true digital ownership possible. And if you want to move serious money through decentralized protocols, you need to understand the environment you're operating in.

I'll show you exactly how I think about Web3 as an infrastructure layer: not as hype, but as the rails everything else runs on.

What is Web3?

Web3 refers to the third generation of the internet, built on decentralized blockchain infrastructure. Unlike Web2 — where platforms like banks, social networks, and exchanges own your data and assets — Web3 gives users direct ownership and control through cryptographic keys, smart contracts, and decentralized protocols. For traders and investors, Web3 is the environment where self-custodial trading, DeFi, NFTs, and on-chain financial activity happen.

What you'll be able to do after this module

This is the context that makes everything downstream make sense. Students who skip the foundations and jump straight to strategies tend to make expensive mistakes. I built this module so you don't have to learn those lessons the hard way.

The cheat sheet for this module is one of the most-used resources students pull out throughout the whole course. And when you're exploring a new chain or protocol and want a second opinion, message me on Telegram. I'll give you my honest take.

Web3 is where financial freedom is being built right now — this module makes sure you can operate in it without second-guessing yourself.

- Understand how Web3 infrastructure connects wallets, protocols, and on-chain assets
- Navigate multi-chain environments and understand why different blockchains serve different purposes
- Identify where the real activity is happening in Web3: not where the marketing says it is
- Understand how smart contracts automate financial agreements without third parties
- Start using Web3 tools and platforms as fluently as you'd use a brokerage interface

Module 4: Blockchain-Native Staking — Earn Staking Rewards Without Giving Up Control

Staking is one of the most powerful passive income strategies in crypto, and one of the most misunderstood. Most people either stake on a CEX without realizing what they've given up, or they avoid it entirely because the mechanics seem too complex.

I'll show you exactly how I approach blockchain-native staking: on-chain, self-custodial, and without handing your assets to a third party.

What is blockchain-native staking?

Blockchain-native staking is the process of locking crypto assets directly in a blockchain's proof-of-stake consensus mechanism or in a DeFi protocol to earn staking rewards. Unlike CEX staking, blockchain-native staking is done from your own self-custodial wallet. You retain ownership of your assets throughout the process. Staking rewards are generated directly by the network or protocol and distributed on-chain.

What you'll be able to do after this module

If you've been staking on Binance or Coinbase, you're earning a fraction of the real yield, and you don't actually own the staked assets. This module shows you what you're leaving on the table and how to take it back.

The module workbook includes a staking strategy framework you can apply immediately. And if you've found a specific staking opportunity you want me to look at before you commit capital, message me directly on Telegram. I'll give you my honest read on whether it's worth it.

This module turns staking from a passive concept into an active part of your wealth-building strategy — on your terms, under your control.

- Stake assets natively on-chain without using a centralized platform
- Compare staking opportunities across protocols and evaluate real yield versus inflationary noise
- Understand how staking rewards are calculated, distributed, and compounded
- Build a staking strategy that fits your overall passive income and profit plan
- Avoid the custody traps that catch CEX migrants off guard

Module 5: Tools and Tech Stacks — The Exact Setup I Use to Trade DeFi

The difference between struggling in DeFi and operating confidently often comes down to your tools. The right setup tells you where the alpha is, flags risks before they cost you, and automates the repetitive work so you can focus on decisions that matter.

After 10+ years in crypto, here's the tech stack I've actually settled on and why.

What are DeFi trading tools and tech stacks?

A DeFi tech stack is the collection of tools, platforms, and protocols a trader uses to research, execute, and manage on-chain positions. This typically includes on-chain analytics platforms, portfolio trackers, DEX aggregators, smart contract auditing tools, and gas optimization utilities. The right stack lets you trade with more information, less friction, and significantly reduced exposure to scams and rug pulls.

What you'll be able to do after this module

You don't need 20 tools. You need the right ones, configured correctly, working together. This module cuts through the noise and gives you exactly that.

The module cheat sheet is a quick-reference guide to every tool I cover. Save it, use it, share it. And if you want me to look at a specific platform you've been considering, drop me a message on

Telegram. I've probably already tested it.

Build the right setup once and it pays you back every single time you open a trade.

- Build a complete DeFi trading setup from wallet to analytics without bloat or confusion
- Use AI-enhanced contract analysis to screen projects before you invest and reduce your rug pull risk significantly
- Set up on-chain alerts and tracking so opportunities don't pass you by while you're offline
- Integrate the BitcoinTAF ecosystem — trading signals, algorithmic forecasts, and bots — directly into your workflow
- Evaluate any new tool or platform using a clear framework so you're not constantly second-guessing your setup

Module 6: Advanced Strategy and Implementation — How I Build Positions, Manage Risk, and Execute in Real Markets

This is where theory becomes money. Advanced DeFi strategy isn't about being the smartest person in the room. It's about having a repeatable system, knowing your exit before you enter, and executing without emotion.

I'll walk you through the exact frameworks I use to build positions in DeFi, from liquidity farming and yield optimization to identifying early projects with real upside before the crowd finds them.

What is advanced DeFi strategy?

Advanced DeFi strategy encompasses the tactical decision-making layer that separates systematic DeFi traders from reactive ones. It includes position sizing, liquidity farming optimization, yield strategy construction, early project identification, exit strategy planning, and risk management across multi-protocol exposure. It's the integration of everything you've learned into a coherent, executable profit plan.

What you'll be able to do after this module

If you're an experienced stock or CEX trader, this module will feel like coming home, but with more levers to pull and no broker taking a cut. The frameworks are familiar. The upside is not.

This is also where personalised DM support becomes most valuable. Bring me a specific trade idea, a project you're sizing up, or a position you want to stress-test. I'll work through it with you directly on Telegram, one-on-one, no gatekeeping.

A strategy without a system is just hope — this module gives you the system

- Build and manage liquidity farming positions across multiple protocols with a clear risk framework
- Construct a personal profit plan — including entry logic, position sizing, and exit strategy — for every trade
- Identify early projects before they gain mainstream traction using fundamental and on-chain signals

- Understand how to layer yield farming strategies to maximize DeFi yields without unnecessary exposure
 - Apply a taxation-aware approach to your strategy so your gains don't evaporate at year-end
-

Module 7: On-Chain Analysis — Read the Blockchain Before the Market Moves

On-chain analysis is the closest thing to an edge in crypto. While most traders react to price, on-chain analysts read the actual movement of funds, wallet behavior, and protocol activity and position ahead of it.

This is what I wish I'd known when I started. And it's one of the most consistent sources of alpha I've used over the last decade.

What is on-chain analysis?

On-chain analysis is the practice of examining blockchain transaction data — wallet activity, token flows, smart contract interactions, liquidity movements, and holder behavior — to make informed trading and investment decisions. Because public blockchains are transparent and immutable, on-chain data reveals what's actually happening in a market, not just what price is doing. It's a core tool for identifying early project momentum, detecting exit signals, and avoiding manipulation.

What you'll be able to do after this module

This module pulls back the curtain on how I actually find trades: not from Twitter calls or Discord alpha groups, but from what the blockchain itself is telling me. It's a skill that compounds over time. The more you use it, the better your read becomes.

The workbook for this module includes annotated analysis examples and a repeatable on-chain research checklist. And if you're looking at a specific project and want me to run analysis alongside you, message me on Telegram. This is exactly the kind of thing I do with students one-on-one.

The blockchain doesn't lie — this module teaches you how to read it.

- Read on-chain data to spot accumulation, distribution, and early project momentum before price reacts
 - Use on-chain signals to inform your entry and exit strategy with more conviction
 - Identify wallet patterns associated with smart money, protocol teams, and large holders
 - Cross-reference on-chain analysis with fundamental research to validate trade ideas
 - Apply AI-enhanced contract screening to any new project before committing capital
-

Module 8: NFTs — Real Ownership, Real Strategy, Real Possibilities

NFTs got buried under the noise of the last cycle. But underneath the hype and the cartoon JPEGs, there's a fundamentally new model of digital ownership and some of the most interesting financial mechanics in Web3.

I'll show you exactly how I think about NFTs as part of a broader DeFi strategy: not as collectibles, but as assets with utility, liquidity, and real on-chain value.

What are NFTs in a DeFi context?

Non-fungible tokens (NFTs) are unique, verifiable digital assets recorded on a blockchain. In a DeFi context, NFTs represent provable ownership of digital and real-world assets — including art, gaming assets, real estate, and protocol positions. Advanced NFT ecosystems integrate with DeFi protocols to enable fractional ownership, NFT-backed lending, liquidity provision, and yield generation. They are not inherently speculative; they are a new ownership primitive.

What you'll be able to do after this module

This module is for anyone who dismissed NFTs as degen noise and walked away from one of the most active sectors in Web3. Done right, NFT strategy is on-chain analysis, project research, and exit planning — the same skills you're building everywhere else in this course.

The cheat sheet here covers the key evaluation criteria I use before touching any NFT project. And if you're considering a specific project and want a second opinion, message me directly on Telegram. I'll tell you what I actually think.

NFTs aren't a trend to watch from the sidelines — they're a market to participate in strategically.

- Evaluate NFT projects beyond floor price using on-chain data, utility analysis, and holder behavior
- Identify early project opportunities in NFT ecosystems before mainstream discovery
- Understand how NFTs intersect with DeFi: liquidity, lending, fractionalization, and airdrop mechanics
- Apply AI-enhanced contract analysis to screen NFT projects for fraud and rug pull risk
- Build an exit strategy for NFT positions so you're not holding through a full drawdown

Module 9: Course Wrap-Up — You're Not Done. You're Just Getting Started.

You came into this course looking for a way to build real wealth in DeFi without relying on banks, brokers, or anyone else to do it for you. And over these nine modules, you've built something most people never get: a complete, working understanding of how decentralized finance actually operates, and exactly how to use it.

But here's what I want you to know: the course ending doesn't mean the support ends.

What you've built through this course

And you're not doing any of this alone.

For the full length of the access window you choose — 3, 6, or 12 months — you have direct Telegram DM access to me. No queue. No chatbot. Message me when a swap looks off, when a yield number doesn't make sense, or when you want a second set of eyes before you size a position. That is what this access is for.

You also get a private 1-on-1 with me after each module. We review the workbook together, check the setup you actually built, and implement the next step on your own self-custodial stack. The course teaches the system. The 1-on-1s make sure it is running on your wallets, not just understood on the page.

You're also part of the broader BitcoinTAF ecosystem: trading signals, algorithmic forecasts, bots, and a community of people who are doing this seriously, every single day. Weekly live Zoom sessions keep you current. Your workbooks and cheat sheets stay with you as a reference library for every strategy you run from here.

Financial freedom isn't a destination you reach and then stop. It's a practice. It's decisions made with better information, better tools, and better support than most people ever have access to.

You've got all three now — so go use them.

- A self-custodial trading setup you control entirely: no third-party risk, no middlemen
- A working knowledge of decentralized finance, Web3 infrastructure, and blockchain-native staking
- A personal profit plan with real entry logic, exit strategy, and tax awareness
- The tools and tech stack to find alpha, analyze projects on-chain, and avoid rug pulls before they happen
- A strategy framework you can apply to yield farming, liquidity farming, staking rewards, and early project identification: right now, in live markets

Access, DMs, and the 1-on-1s

- Full course access for the term you choose — 3, 6, or 12 months — including every module, workbook, cheat sheet, and all new video updates released during your window.
- Direct Telegram DM access to me for the full length of your term. Questions on setups, wallets, protocols, and live positions get a personal reply — not a ticket number.
- One private 1-on-1 review and implementation session per module. We walk your workbook, confirm the setup on your wallet, and lock in the next action before you move on.
- Telegram announcements channel for course updates, new recordings, and live-session reminders.
- Weekly live training calls on Zoom for the full length of your term.
- Finish the module videos and workbook.
- DM me to book the session.
- We review what you built and what is still fuzzy.
- We implement the next step on your wallet — first swap, lending position, staking flow, research checklist — so the module leaves the page and lands in your stack.

Workbooks and cheat sheets stay yours after the window ends. Video, lives, DMs, and 1-on-1s run for the term you purchased and can be renewed.

How the 1 on 1 flow works:

Sessions are earned by completing the module during your access window. Unused sessions do not roll past the end date. These are coaching and implementation review, not signals and not portfolio management. You keep custody. You place the transactions.

How to choose your term

- Pick 3 months (\$1,800) if you can show up weekly and want a compressed implementation.
- Pick 6 months (\$3,000) if you want room to trade what you learn before the next module.
- Pick 12 months (\$5,400) if you want me in the chat through a full market year. That is the option I recommend if you are moving size on-chain.

Same course. Same DMs. Same 1-on-1s. The difference is how long the door stays open.

Next step

Enroll at bitcointaf.com/product/ultimate-defi-course. Choose 3, 6, or 12 months. Then start Module 1 and book the first 1-on-1 when the workbook is done.

This guide is education, not financial advice. 1-on-1 sessions are implementation review, not portfolio management. You keep custody. You place the transactions.