

**RTC – Rao Trading Concept**

**RAO UMER**

# WHAT IS RTC?

**RTC (Rao Trading Concept)** is a comprehensive and advanced trading methodology developed by **Rao Umer**, a seasoned Forex trader with over **6 years** of hands-on market experience.

RTC is not just another trading strategy — it's a **complete system and mindset** that empowers traders to think and operate like institutions rather than retail participants.

## What Makes RTC Unique?

RTC is a **fusion of three powerful trading disciplines**, each bringing its own depth and precision:

- **ICT (Inner Circle Trader):**

Teaches how to read market structure, liquidity pools, and the "true intention" behind price moves. It focuses on how smart money operates and traps retail traders.

- **SMC (Smart Money Concepts):**

Helps identify institutional footprints, such as order blocks, mitigation blocks, and manipulation patterns. This allows traders to align their trades with the smart money flow.

- **VSA (Volume Spread Analysis):**

Confirms price action through the behavior of volume. VSA helps you understand **whether the market move is supported by genuine buying/selling pressure**, giving added confluence to your trade entries.

## Core Focus of RTC

- ❖ Understanding **market psychology** and how emotions drive retail behavior
- ❖ Identifying **liquidity grabs** and manipulation zones
- ❖ Executing **high-probability entries** based on confluence of structure, liquidity, and volume
- ❖ Practicing **strict risk management** to protect capital
- ❖ Building **trading consistency** through rule-based decision making
- ❖ Avoiding emotional decisions by relying on logic and structure

## Why RTC Is More Than Just a Strategy

RTC is built to reprogram the way you see the charts. It trains you to:

- ❖ Trade with **institutional logic**, not guesswork
- ❖ Avoid common **retail traps and fake breakouts**
- ❖ Develop a **disciplined mindset** that thrives on data, not hope
- ❖ Spot **smart money footprints** in all market conditions (Forex, Indices, Crypto, etc.)
- ❖ Understand **why price moves**, not just where

## Ideal For:

- ❖ Traders tired of unreliable indicators and signals
- ❖ Those who want to transition from retail to **institutional-style trading**
- ❖ Intermediate to advanced traders seeking a structured, logical edge
- ❖ Anyone committed to mastering **trading psychology, risk, and execution**

# What You'll Learn in the RTC Mentorship Program

Now that you understand what RTC is — a powerful fusion of ICT, SMC, and VSA — let me walk you through **what you'll actually learn** inside the **RTC Mentorship Program**.

This isn't just theory — this is **structured, step-by-step guidance** designed to take you from confused to confident, from retail to institutional-grade trader.

## Inside the RTC Mentorship, You Will Learn:

### ✧ **Module # 1: Introduction to Forex – The Global Marketplace**

- What is the Forex Market?
- Core Principles for Consistent Profitability in Forex
- Who Controls the Market?
  - Central Banks
  - Hedge Funds
  - Market Makers
  - Liquidity Providers
- The Power of Interbank Institution

### ✧ **Module 2: Currency Mechanics – Speaking the Language of the Market**

- Base vs. Quote Currency: Understanding Currency Pairs
- Pips, Lots, Spreads & Bid/Ask Prices Explained
- Types of Orders:
  - Market
  - Limit
  - Stop
- Slippage, Liquidity & Volatility: What Every Trader Must Know

### ✧ **Module 3: Mastering Market Analysis – The Institutional Trifecta**

- Technical Analysis
  - Price Action, Patterns & Indicators
- Fundamental Analysis
  - Economic Drivers, Interest Rates & News Events
- Sentiment Analysis
  - Reading the Crowd & Contrarian Setups
- Bonus: Volume Spread Analysis (VSA)
  - Decoding Market Intentions Through Volume

### ✧ **Module 4: Candlestick Mastery – The Language of Price**

- Anatomy of a Candlestick
  - Body, Wick, and Story
- Key Reversal Patterns:
  - Engulfing
  - Pin Bar
  - Inside Bar
  - Doji
- Price Action & Market Psychology Behind the Candles

### ✧ **Module 5: Understanding Market Conditions & Trends**

- Identifying Trend, Range & Consolidation Zones
- Types of Trends:
  - Strong
  - Weak
  - Transitional
- Institutional Market Structure Mastery:
  - Bullish & Bearish Market Structures
  - Impulse & Correction Phases (Elliott Theory Touch)
  - The 123 Pattern & Liquidity Transition Zones
  - Mapping Internal & External Highs & Lows
  - Retracement Criteria – Pullback vs. Reversal
  - BOS (Break of Structure) & CHoCH (Change of Character)
  - Smart Money Reversals & Liquidity Runs

### ✧ **Module 6: Supply and Demand Zones – The Blueprint of Institutional Moves**

- Defining and Drawing High-Probability Supply & Demand Zones
- How Institutions Accumulate & Distribute
- How to Use S&D; for Precision Entries & Tight Stop Losses
- Mitigation & Reaction Concepts for Better Trade Timing

## ✧ **Module 7: Equilibrium Concepts – Where Price is ‘Just Right’**

- Understanding Market Equilibrium: Price Seeking Fair Value
- Premium vs. Discount Pricing
- Positioning Like a Bank
  - Enter Where Smart Money Enters
- Key Concept:
  - Fair Value Gaps (FVGs)
  - Institutional Order Flow

## ✧ **Module 8: Trend Joining & Multi-Timeframe Confluence**

- Mastering Top-Down Analysis from Monthly to Intraday
- Building Confluence Across Timeframes for Accurate Entries
- Institutional Candle Mapping & Kill Zones (ICT Model)

## ✧ **Module 9: Advanced Institutional Concepts – Trade Like a Market Maker**

- IPDA – Interbank Price Delivery Algorithm (ICT Model Deep Dive)
- Buyers & Sellers Remorse – Liquidity Engineering Unveiled
- Turtle Soup Strategy – Liquidity Trap & Reversal Exploitation
- Fair Value Gaps, Imbalances & Inefficiencies
- Order Blocks – Identifying True Institutional Footprints
- Mitigation Blocks, Breaker Blocks & Reclaimed OBs
- PD Arrays & Liquidity Pools
- Liquidity Sweeps, Stop Hunts & Smart Money Traps
- OTE (Optimal Trade Entry) with Fibonacci Precision

## ✧ **Module 10: Million-Dollar Trading Strategies**

- The Million Dollar Strategy
  - Used by Top Traders & RTC Traders
- Step-by-Step Breakdown with Case Studies
- Smart Money Entry Model:
  - BOS + OB + FVG + Liquidity Sweep + OTE
- Practical Implementation of:
  - Fundamentals + Technicals = Winning Edge
- Building a Strategy Aligned with IPDA Data Feeds

***“Learn How the Banks Trade, Not the Retail Crowd”  
Become the Liquidity, Not the Victim of It.***