

# ROADMAP OF - LEARNER TO EARNER

**NOTE : ONE MONTH OF BASIC TO ADVANCE CLASSES & THREE MONTHS OF LIVE TRADING WITH PREMIUM MEMBERSHIP**

## **CHAPTER : 01 BASIC OF OREDRLOW**

1. BID & ASK ,HOW IT IS GENERATED
2. MARKET PARTICIPANTS AND THEIR PSYCHOLOGY
3. DELTA /CUM DELTA/MIN/MAX DELTA AND THEIR STRATEGY
4. ACTIVE VS PASSIVE MARKET PARTICIPANTS
5. CHART EXPLANATION WITH THE PSYCHOLOGY BEHIND EVERY CADLE
6. LIMIT ORDER
7. TRAPPED BUYERS AND SELLERS

## **CHAPTER : 02 –IMPORTANT TERMS OF DELTAS AND OEDRFLOW**

- 1.HIGH VOLUME NODE .VOLUME ROLE IN TRADE ENTRY AND EXIT TIME
- 2.POC LEVELS WITH TRADING ZONE
- 3.VOLUME CLUSTERS
- 4.MULTIPLS HIGH VOLUMES NODE
- 5.IMBALANCES AND THEIR STARTEGY
- 6.STACKED IMBALANCE AND WHEN IT IS VALID AND WHEN IT IS INVALID
- 7.UNFINISHED BUSINESS .WHAT DOES IT INDICATES
- 8.DELTA DIVERGENCE
- 9.ABSORPTION AND THEIR STRATEGY
10. EXHAUSTION AND THEIR STRATEGY
- 11.COTH /COTL WITH THE TRADE CONFIRMATION AND THE FALSE BREAK STRATEGY

## **CHAPTER 03 : ALL STRATEGY WHICH ARE USED FOR THE ENTRY CONFIRMATION (CAN'T MENTION THE NAME BECAUSE OF MY HIGH VALUABLE CONTENT)**

### **CHAPTER :05 ENTRY /EXIT AND HIGHLY CONFIRMED TRADE ON THE BASIS OF MULTIPLE CONFIRMATION**

- 1.CONFIRMATION
- 2.TREND REJECTION SETUP
- 3.TREND CONTINUATION SET UP
- 4.ENTRY WITH SMALL STOPLOSS SETUP
- 5.EXIT WARNING SET UP
- 6.LOGIC BEHIND EVERY ENTRY EXIT AND TRAILING SL

### **CHAPTER :04 PSYCHOLOGY (MIND READING OF INSTITUTIONAL /HEDGE FUND ORDERS)**

- 1.PSYCHOLOGY BEHIND EVERY DELTA
- 2.PSYCHOLOGY BEHIND YOUR ENTRY AND BIG PLAYERS ENTRY
- 3.KNOW THE FACT OF WHY ON THE BASIS OF ORDERFLOW

WHY SHOULD TAKE ENTRY

WHY SHOULD EXIT

WHY SHOULD I PUT THE SL AT THIS POINT.

## **CHAPTER 05: FULL DAY OF LIVE TRADING IN INDIAN STOCK MARKET**

DISCUSS THE EDGES OF MARKET .DISCUSS EVERY ENTRY EXIT POINT AND TAKE TRADE ON BASIS OF OREDRFLOW

\*\*\*\*\*LIVE TRADING FOR THREE MONTHS WITH FULL DOUBTS SESSION \*\*\*\*\*

**NOTE: WE ASSURE YOU THAT WE WILL MAKE YOU AN INDEPENDENT TRADER WITHIN THSESE THREE MONTHS OF COURSE SESSION..**