







In this 20-hour course we will start with the important fundamentals and work our way up to the most advanced strategies

20 HR INTERMEDIATE GROUP COURSE

10 CLASSES

(2 HR PER CLASS)

10 CLASS COURSE TABLE OF CONTENT

RFI (RAISE FIRST IN), RFI CHARTS FOR 100, 60, 40, 30, 20, 15, 10 BBS

Starting from the beginning, we cover all the possible opening ranges in detail and explore why they differ for different stack sizes.

We provide you with your own game theory optimal (GTO) opening ranges from all the positions, and teach you how to deviate properly depending on the situation.

3 BETTING VS FLATTINGCONCEPTS

Which type of hands prefer to 3b and which plays better as a flat? We go over the fundamental principles between calling hands and raising hands so that you can apply the same concept in many different scenarios.



DEFENDING THE BB

Knowing how wide to defend the BB is a crucial aspect of the game which can cost you a lot of money if done incorrectly. In this class, we look at optimal calling ranges as well as balanced 3b ranges and explore how our strategy might deviate depending on our opponent's tendencies.

4 TOP POKER MENTALITY (SPECIAL GUEST)

Having a strong poker mentality is critical for long term success in the game. For this class we are extremely excited to be joined by one of the few top mental coaches in the industry that we work with. Our coaches have worked with elite performers and World Champions ranging from the UFC, NBA, PGA, NFL, NHL and MLB. For the first time ever, they are presenting an exclusive Mental Poker Performance seminar tailored specifically for poker players.

5 **POST FLOP PLAY:** IP (OFFENSE) OOP (DEFENCE)

In this class we discover how our preflop ranges stack up on a variety of board textures. Expect to learn useful concepts such as Range and Equity advantage in order to grasp when to apply pressure and invest more money in the pot (IP). We will also cover how to respond versus the pressure when we are out of position (OOP), especially common BB scenarios





We continue our post flop segment by developing simple framework for when to continue the aggression depending on a few key factors on different board textures. On the flip side, we go over sound defence strategies for when we are OOP to make sure that we are not getting exploited by our opponents.

PIVER PLAY: IP (OFFENSE) OOP (DEFENCE)

River decisions can be extremely costly as the size of the pot tends to be of significant value. Therefore, knowing when to follow through with a bluff, or when to wave the white flag, can have tremendous consequences on your overall win rate. We take a look at what separates a good play versus a losing one by utilising simple calculations including hand combinations, equity and pot odds.

8 SPECIAL GUEST

Dig into the mind of some of the most elite poker players in the world in this exclusive Q & A session. Every student will be able to ask questions about poker, life, and everything in between.

9 (BIG STACK - MID STACK - SHORT STACK)

There is a lot of money to be won (and lost!) during the bubble stages of a tournament. In this class we establish how our approach drastically changes depending on our chip position relative to the rest of the table and how ICM dictates how we are able to proceed.

10 FINAL TABLE PLAY (ICM - HOW TO CRUSH WITH A BIG STACK)

We continue by moving onto the final stage of any tournament, the final table. Being confident in your decision-making process when you reach this stage is crucial for you as this is where the real money is made. Farid and Francis will share their personal tips and strategies on how they navigate big final tables and close things out with a bang.



All the coaching will be through:

Zoom

When: **Wednesdays Fridays**

EVERY WEDNESDAY AND FRIDAY

FEBRUARY 3RD - MARCH 5TH

TIME:

7:00PM - 9:00PM EST









Is this course for me?

This course is for anyone who has experience with the game and is looking to take it to the next level. Our ultimate goal with this course is to share our knowledge and help aspiring poker players reach their full potential while acomplishing their own individual goals.



Why study in a group when I can do it on my own?

Studying in a group collective has proven to be very effective as you will be able to learn not only from Farid and Francis but also from the other students. Surrounding yourself with likeminded individuals is extremely inspiring as it spikes motivation and keeps you accountable to progress.



Do I need to prepare anything before the classes?

All you need is access to a computer and a zoom account.



Will this course require a lot of technical solver work?

While a lot of the content presented is a product of solver work, it's not a requirement for the student to crunch numbers on their own.