# THE SD CREW

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## **IMRG 2040**

## San Diego Chapter

## Special Covid-19 Edition:

These are definitely trying and in many cases downright difficult times. This spot in the newsletter is generally reserved for information about our next group ride. It has now been two months to the day since our last chapter ride, a trip up through Julian and a stop for lunch at the Pine House Cafe in the Cleveland National Forest. On that day we wore masks not because of any virus but because it was downright cold. Today the temperatures are in the 80's & 90's and we wear masks to protect each other from passing on a virus and group rides are still off the table. Many rides have already been canceled or postponed both for us but also Nationally and Internationally. The board has been working on alternative plans and looking ahead over the rest of 2020 and as soon as we have more information we will certainly post it on FB and include it in the newsletter. Until then, now is a great time to make sure the bike is safe and ready to go. Here is some info from Angel as she reaches out for the dealership with the latest news. Expect to get regular updates in the newsletter from Indian Motorcycle of San Diego.





INDIAN MOTORCYCLE' "*San Diego* 

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#### Hello everyone!

I do hope I have met just about everyone of you in person, however if not, allow me to take this time to introduce myself.

My name is Angel Hacker, and I moved to San Diego, CA from Tucson, AZ to take on the Parts & Service Manager position for Tim here at Indian Motorcycle of San Diego. It's been exciting to be here in this dealership giving Tim all of the tools and knowledge I have to make his dream of a 'customer service first' dealership thrive. Tim's message, business structure, and core values spoke very deeply to me as they're the values I learned and practiced at my previous dealership, Indian Motorcycle of Tucson. There I provided as best of care, and service, to each and every one of our customers like they were my own friends and family. Many of them have BECOME my friends and family even to this day!

I can't express how in love I am with every single person whom works here at the shop, and has helped me make the different departments grow and run as efficiently as possible. They really have become my family, and whether they know it or not I care a whole hell of a lot about them. Enough about me though, I really wanted to write this letter to you guys to fill you in on what we have going on right now.

During these surely strange times I wanted to just reach out to you folks, our front line of customers and family, with what we have going on at the store and how we can still be here for you and your motorcycles. First of all, WE ARE OPEN for Parts and Service customers, so if you're needing anything done to your motorcycle or have a stimulus check burning a hole in your pocket that'd be better spend on motorcycle parts we are here to help. If you're quarantined, please know we're trying to be as accommodating as possible, we're offering FREE pick-up and delivery of your motorcycle in the San Diego area. We're also offering free shipping of any parts or accessories you need delivered to your door step. So you can still be in touch with your preferred Indian dealership without leaving the comfort of your shelter-in-place, and take advantage of some free time to deck your bike out. Here are some links that you can reference to help your shopping or service needs:

#### Schedule a Service appointment:

https://www.indianofsd.com/Parts-Service/Schedule-Service Indian Parts Fiche (replacement parts like levers, shifters, ect.): https://www.indianofsd.com/Parts-Service/Parts-Fiche Indian Accessories catalog: https://www.indianmotorcycle.com/en-us/shop/accessories/decorative-hardware/

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Some SD CREW photos posted to Facebook showing off some of our social distancing and bike mods over the last month.













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ORDER TAKEOUT Here





Upload you photos to Facebook or Instagram to share with the Crew.





The SD Crew



## A better way to corner

Roughly 25% of all motorcycle accidents are simply motorcycles running wide in corners. That's a huge percentage. In the immortal words of a 19th-century naval officer; We have met the enemy and they are us. So today, we're going to break down, as simply as we can manage, how to turn or how to corner on a motorcycle.

There is a better way to corner a motorcycle than the way you may have been taught in your basic rider course. We are going to

try to focus primarily on the "what." What we need to do in order to ride a motorcycle around a bend with the least amount of risk.

## Stay Ahead of the Motorcycle

Toms

Safet

So many riders come up to us hoping for a secret technique that will suddenly make them a better rider. But that secret technique isn't a secret at all, yet it's the hardest thing for most of us to master. Looking, and thinking further ahead.

#### TWO SECONDS!

Important, but over-emphasized.

From our first driver's education class when we were kids, the concept of a two-second following distance was so ingrained in us that it became, for many of us, not only how far we look but also how far we think ahead. But two seconds isn't nearly enough time to react to much of anything.

Mentally, stay ahead of the motorcycle.

The only way to successfully ride a motorcycle is to teach ourselves to look and, more importantly, think further ahead. Air Force pilots call this "staying ahead of the aircraft." I really like that saying. We need to "stay ahead of the motorcycle" we need to be actively looking and thinking about what we need to be doing ten to fifteen seconds from now. This is what separates good riders from great riders. The ability to look and think as far ahead as possible.

## **Enter Corners Wide**

Prepare to enter the corner from the outside of the turn, not the middle, and definitely not the inside. There's a number of reasons for this. Most importantly, when we enter a corner wide, it allows us to see further ahead into the corner. Remember how we just talked about the importance of looking ahead? Entering wide gives us the most visibility.

Entering wide gives us the most options.

Entering wide also makes the arc of the corner bigger. In other words, the motorcycle doesn't have to lean over as far because we've basically made the corner not as tight as it would be if we were on the inside.

Entering wide gives us the ability to see further ahead, makes the corner wider and gives us more choices in case there is an oncoming car running into our lane. For us, as riders, an iron-clad rule that we all need to hold ourselves to; Our lane is our limit. We should never be crossing those lines, especially that centerline.

# Slow (and downshift) Before the Corner

On the racetrack and on the street the most common reason why we here at CanyonChasers see people crashing is simply just going too fast *into* corners.

We want to be conservative with our entrance speed so that we have more time and space to deal with turning. The objective we are looking for is that we almost always want to be exiting a corner faster than we entered it. Let me say that again; The goal is to go slow into a corner so that we can accelerate, or go fast, out of a corner. In slow. Out fast.

Downshift and do the majority of your braking before you reach the corner.

When we enter corners too fast when we overcook the entrance, we struggle to make the turn and end up running wide, or we end up grabbing the brakes in the middle of the corner, or we might have to lean the bike more than we may be comfortable with, which increases the chances of us crashing, or nearly crashing and we end up exiting corners really slowly.

As we ride towards every corner, we need to be looking ahead and thinking about when we want to begin slowing, planning on being conservative with our entrance speed.

## Press to Initiate Lean

How do motorcycles go around corners? They lean. And how do we make them lean? Well, we press the handlebar in the direction of the turn. In order to get the motorcycle to begin to lean left, we need to gently press forward with our left hand. This will cause the bike to lean to the left. To lean to the right, press on the right hand.. This is often called counter-steering.

Press forward on the left to lean left, press forward on the right to lean right.

Practice this while you are sitting on your bike. Very gently press forward on your handlebar and feel the bike slightly lean in the direction of the corner. Once the motorcycle is leaning, the front tire will come around and steer as you'd expect, but the most efficient way to initiate that lean, or get the bike to lean a little more, is with some gentle and deliberate counter-steering.

# Slow Until You Can See the Exit

A lot of new riders are nervous about running wide in corners, so they tend to enter corners shallow or on the inside to give themselves more room in case they do. Part of this is due to a lot of new rider programs are still teaching that motorcycles *must* accelerate through an *entire* corner. This method is woefully outdated.

The problem is that speed and radius are linked. In other words, as soon as we start accelerating in a corner, the motorcycle stops turning and wants to run wide. So remember how we talked about entering corners wide and all the benefits we get from that? Here's the next part of that.

Gradually slowing helps the motorcycle turn tighter.

When we slow into a corner, the radius, or the arc, of the corners is going to want to get smaller. This gives us a huge advantage. If we slow into corners, it is now very, very unlikely that we will run wide in most any corner. Plus, if there is something unexpected in a corner, like a stalled car, or a deer, because we are already slowing, slowing more is no big deal. If the corner, unexpectedly gets tighter, it's no big deal because we are already slowing down, so it's easy to slow a bit more and turn a little tighter.

Slowing into corners makes you the most prepared for the unexpected.

Grip comes from weight, this is why most of our bikes stopping power comes from the front brake. When we slow, weight shifts to the front, pushes the front tire into the ground, and we have more grip. So again, by slowing into a corner we have more grip in case we have to slow or stop, but also more grip for turning.

Ideally, we want to slow into corners using just a little bit of front brake. How much? Well, not much is needed. When you squeeze the front brake on your motorcycle, you will hear a faint "click" – this is the switch that turns on the brake light. Just this much front brake is all you need as you slow into a corner. Just enough to "click" the brake light on. Practice in the driveway or the garage, so you get really familiar with how this feels.

We want to gently slow into corners until we are comfortable with our speed and we can see our exit. Not only does this give us the most options to deal with the unexpected, like sand, or an oncoming car crossing the centerline, or a pothole, it's also the method used by the worlds best motorcycle racers, because you don't win championships running wide and crashing into the gravel pit.

## Accelerate When You Can Reduce Lean

Remember how, earlier, I said that as soon as we start accelerating, the motorcycle stops turning and starts running wide? Let's use that. When, and only when, we can see the exit of our corner AND we can take away lean angle, we can slowly begin to accelerate out of the corner. What we really want to do is to gently add throttle as we slowly take away lean angle.

Accelerating out of corners is the fun part!

This is also the really fun part of cornering, that joyful sensation of gradually speeding up as we come out of a corner. This is also a great way to measure how well you did. If you didn't get scared in the corner, you didn't run wide and when you saw your exit and you had the confidence to start rolling on the throttle, those are all signs of a corner well done.

# What Gear Should You Be In?

All the time riders ask *what gear should I be in?* You may be surprised that, unless you are racing and looking for every possible second off your next lap, it doesn't really matter. You just want to be in a gear that is low enough that you can accelerate out of a corner.

What do you do when you find yourself in the middle of a corner, you can see your exit and you start accelerating out of the corner but you are in too high of a gear and the bike has no power. Just downshift.

Here's the problem. I can't tell you what gear to be in as you enter a corner because so many things will affect which gear you should be in as you exit. If the corner is going downhill, getting into a lower gear isn't at all important because gravity will help you accelerate out. If the corner is uphill or really tight, you may need to downshift twice as you exit the corner. You may also find that as your experience grows and your skills sharpen, or even as you get your second motorcycle, how you shift in and out of corners will likely change.

So, don't worry too much about shifting. It's more important to get good at slowing into corners until you can see your exit and you can take away lean angle.

#### Summary

- 1. Look ahead. Stay ahead of the motorcycle. Look and plan 12-15 seconds ahead.
- 2. Enter Corners Wide
- 3. Slow Before the Corner
- 4. Press to Initiate Lean
- 5. Continue to slow until you are comfortable with your speed and you can see your exit
- 6. When you can see your exit and take away lean angle, begin to gently accelerate out of the corner.

You'll notice that we do a lot more slowing than pretty much anything else. There's an old racer saying that goes, "The fastest riders use the brakes the most" This has often been misunderstood to mean fast riders brake hard and brake late. Nothing is further from the truth, fast riders go to the brakes early, gently, and then drag the brake for a long time. And, as it turns out, this is also what safe riders do too. Slower is smoother, slower is safer, and crazy as it may sound, slower is faster.

