Monroe county R/C Club

Instructor Pilot Information – 2022

	Instructor	Phone Number	Radio Type	Instruction Type
1	**Brian Elliott*** n9jpx09@yahoo.com	Cell 765 346-1123	Airtronics, Futaba, Hitec, JR, Spektrum	Airplane Helicopter
2	**Lane Jorgensen*** kjorgensen@bluemarble.net	Home 812-876-9145 Cell 812 606-0436	Airtronics, Futaba, Hitec, JR, Spektrum	Airplane
3	**Mark Sexton*** cudaman321@sbcglobal.net	Home 812-714-8136 Cell 812 327-6012	Airtronics, Futaba, JR, Spektrum	Airplane Helicopter
4	**Tim Mellott** warbird142@gmail.com	Home 812-829-8821 Cell 812-821-6137	Futaba	Airplane
5	**Matt Fornefeld*** matthew@claritionline.com	Home 812 333-6702	Futaba	Airplane
6	**Tim Sparks*** timsparks35@gmail.com	Home 812-988-2377 Cell 812 325-3021	JR, Spektrum	Airplane
7	**Clint Seyer** clintseyer@gmail.com	Home 812-650-4467	Spektrum	Airplane
8	**Steve Dorsett** ndor1644@yahoo.com	Home 765 352-0611 Cell 317 474-7992	Spektrum	Quadcopter
9	**Bob Shireman** rgshireman@yahoo.com	Cell 765-341-4336	Futaba	Airplane
10	**Yikai Yan** Yanduoduo1993@gmail.com	Cell 812-369-8131	Spektrum, Futaba	Airplane Programming Initial Setup
11	**Brayton Thompson** Brayton.thompson87@gmail.com	Cell 812-374-8185	OpenTX	Airplane FPV

** These Instructors have Club Sponsored AMA Intro-Pilot Insurance **
This permits them to provide instruction to a non-AMA member for up to 60 days.

Students should apply for AMA (Academy of Model Aeronautics) Membership.
Instructors are generally available on Tuesdays, day and/or evening (weather permitting).
If you would like to make an appointment with an instructor, you may call anyone on the list. For best results, call an instructor with the same radio type as you.

Instructors will perform the following services, free of charge, at the request of the student:

1. Inspect aircraft for proper structural integrity, operation and balance.
2. Help set-up airplane motor and controls as needed.
3. Provide safety rules and regulations of airfield and aircraft operation.
4. Provide ground school on the basics of flight.
5. Preform test flight of aircraft for trimming purposes, using the buddy-box system, with the student.
6. Train the student through their solo flight. 3/24/2022