2021 Hunter Education Course

The Hunter Education courses are open to anyone. No fee is required. No one under the age of 11 will be certified in Hunter Education. Those under age 11 may take the course with special permission from the instructor. Anyone taking the Hunter Education courses prior to age 11, will be required to take the course again for certification after turning 11. All courses are being held at the Butler County 4-H Community Building located at 200 N. Griffith in El Dorado. Call the Butler County Extension Office at 316-321-9660 to pre-enroll! Enrollment is limited, so call early! No Drop-Ins Will Be Accepted.

**Pre-enrollment is required for all courses**

**Traditional Course:** August 13th - 14th, 2021

- **Check-in:** Friday, Aug. 13th, 5:30-6:00 PM
- **Session 1:** Friday, Aug. 13th, 6:00-9:00 PM
- **Session 2:** Saturday, Aug. 14th, 8:00-4:00 PM

Pre-enroll between July 5th - August 11th 2021. **Attendance is required both Friday evening and all day Saturday.** You must pick up a student manual at the Butler County Extension Office, read it, and answer all questions at the end of each chapter prior to attending the course.

**Internet Assisted Course:** September 18th, 2021

- **Check-in:** 7:30-8:00 AM
- **Field Day:** Saturday, Sept. 18th, 8:00 AM - 3:30 PM
- **Lunch:** 11:30 AM - 12:30 PM

You will need to have access to a computer and a printer in order to complete the online portion of an Internet-Assisted course. You are also encouraged to pick up a student manual at the Butler County Extension Office. This independent study method requires pre-registration in an Internet-assisted Field Day and Testing Session and completion of the Kansas online hunter education course. **DO NOT TAKE THE ONLINE COURSE UNTIL YOU HAVE PRE-REGISTERED FOR THE INTERNET-ASSISTED HUNTER EDUCATION FIELD DAY AND TESTING SESSION OF YOUR CHOICE.**

**Overflow Class:** October 9th, 2021

This is an Internet Assisted Hunter Education Course. This is an over flow date, to be held ONLY IF the August and September classes fill up.