

10 STEP GUIDE TO BECOMING A UFOLOGIST OR UFO INVESTIGATOR

Becoming a ufologist or UFO investigator is a choice that stems from a strong interest in the subject of unidentified flying objects (UFOs) and the belief that there is valuable knowledge to be gained from studying them. Here are 10 suggestions to get you on your way...

- 1. RESEARCH AND STUDY:** Begin by delving into the subject of ufology. Read books, articles, and research papers related to UFO sightings, encounters, and investigations. Familiarize yourself with prominent UFO cases, historical events, and theories surrounding extraterrestrial life. Develop a solid foundation of knowledge to understand the field better.
- 2. JOIN UFO ORGANIZATIONS:** Connect with existing UFO organizations and communities. Look for local groups or national organizations that focus on UFO research and investigation. By joining these groups, you can learn from experienced ufologists, attend conferences, and participate in field investigations. Some well-known organizations include the Mutual UFO Network (MUFON) and the Center for the Study of Extraterrestrial Intelligence (CSETI).
- 3. NETWORKING:** Engage with fellow ufologists, researchers, and investigators. Attend conferences, seminars, and workshops to meet like-minded individuals. Networking provides opportunities to share knowledge, exchange ideas, and collaborate on research projects or investigations.
- 4. STUDY FIELD INVESTIGATION TECHNIQUES:** Learn about proper field investigation techniques. This includes understanding how to collect and analyze evidence, interview witnesses, conduct site surveys, and document UFO sightings or encounters. Acquiring skills in photography, videography, and data analysis will be beneficial in your investigations.
- 5. STAY INFORMED:** Stay up to date with the latest developments in ufology and related fields. Follow reputable sources, scientific journals, and credible websites that publish UFO-related research. Keep an eye on government declassified documents or official statements regarding UFOs.
- 6. CONDUCT INDEPENDENT RESEARCH:** Undertake your own research projects. Identify areas of interest or specific cases you want to investigate further. Apply scientific principles, critical thinking, and rigorous methodologies to your investigations. Document your findings and share them with the UFO community or through publications.
- 7. DOCUMENT AND REPORT SIGHTINGS:** Encourage individuals who have witnessed UFO sightings to come forward and report their experiences. Create a platform or website where witnesses can submit their accounts, photos, or videos. Establish protocols for gathering information and conducting follow-up investigations.

8. **MAINTAIN OBJECTIVITY:** It's important to maintain objectivity and approach investigations with a skeptical mindset. While being open to the possibility of extraterrestrial phenomena, it's essential to rule out alternative explanations, such as misidentifications, hoaxes, or natural phenomena, through careful analysis and scrutiny.
9. **DEVELOP TECHNICAL SKILLS:** Enhance your technical skills in areas such as photography, video analysis, data analysis, and computer software. These skills will help you analyze and interpret evidence more effectively.
10. **CONTINUAL LEARNING:** UFO research is an ever-evolving field. Stay curious and continue learning about related subjects such as astronomy, astrophysics, psychology, and sociology. This broadens your understanding of the phenomena and provides a well-rounded perspective.

Remember, becoming a ufologist or UFO investigator is a journey that requires dedication, perseverance, and a commitment to the scientific method. Embrace opportunities for growth and actively contribute to the field through your investigations, research, and engagement with the UFO community.