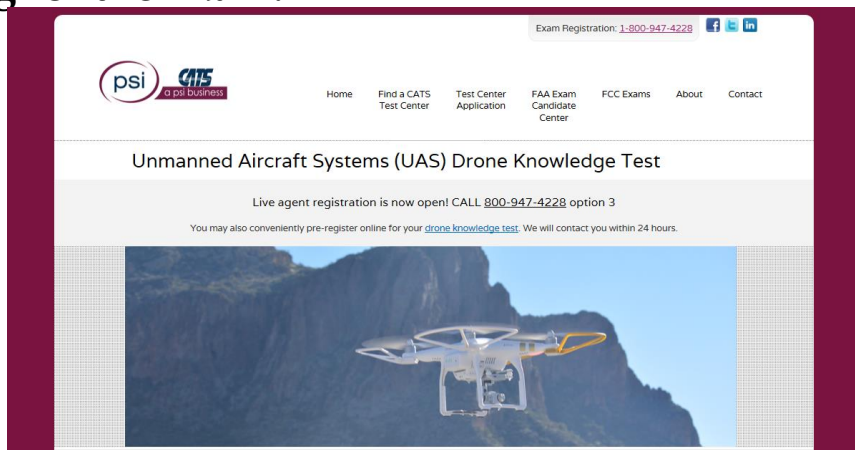




THE UNIVERSITY
of NORTH CAROLINA
at CHAPEL HILL

Getting your sUAS Part 107 License

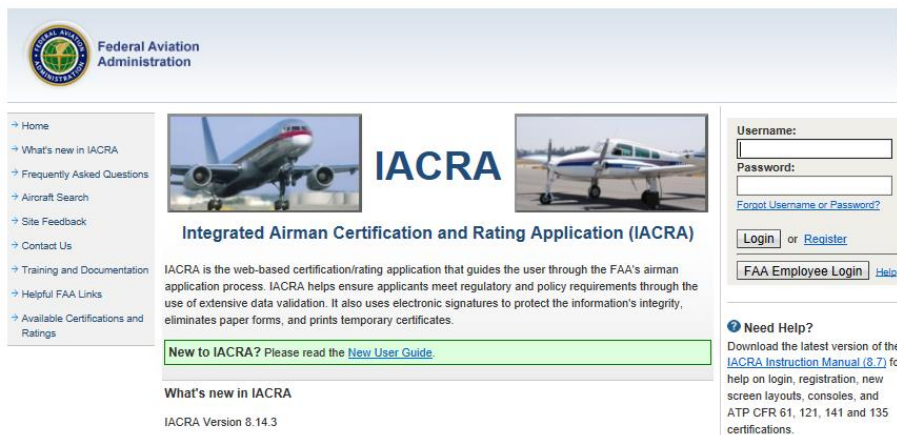
Registering for the Exam:



<http://www.catstest.com/drone-knowledge-test.php>

- \$150.00 for the exam

Submitting your test score (applying for the license):

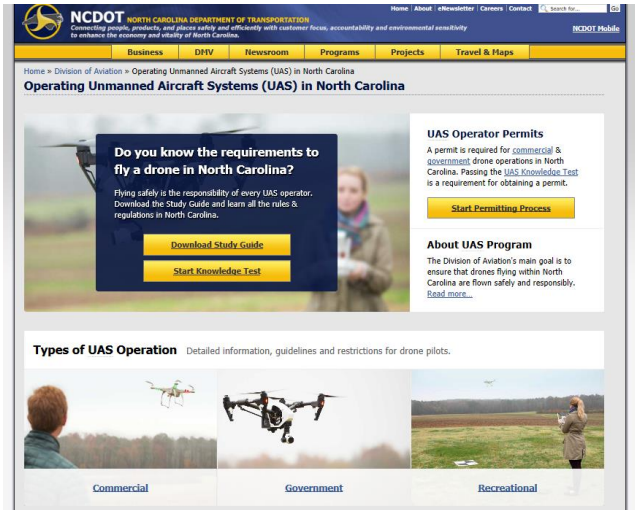


<https://iacra.faa.gov/IACRA/Default.aspx>

- Your temporary license will populate here in about 2 weeks.
- It will take up 120 days to receive your permanent license

Acquiring your NCDOT sUAS Commercial permit number:

- Review the NCDOT Study guide
- Free to take
- Online
- Unlimited attempts
- (if you don't have your FAA sUAS Certificate number, put "N/A")



<https://www.ncdot.gov/aviation/uas/>

Registering your sUAS with the FAA:



<https://registermyuas.faa.gov/>

Resources

- Where to sign up for the sUAS Part 107 Exam
<http://www.catstest.com/drone-knowledge-test.php>
- Where to submit your PASSING score for your license
<https://iacra.faa.gov/IACRA/Default.aspx>
- Where to register your sUAS
<https://registermyuas.faa.gov/>
- FAA Resource on sUAS Regulations

FAA Study Guide

https://www.faa.gov/regulations_policies/handbooks_manuals/aviation/media/remot_e_pilot_study_guide.pdf

Detail Material on Charts

https://www.americanflyers.net/aviation_library/books/Chart_Users_Guide_12thEd.pdf

https://www.faa.gov/air_traffic/flight_info/aeronav/digital_products/aero_guide/

FAA Practice Exam

https://www.faa.gov/regulations_policies/handbooks_manuals/aviation/media/remot_e_pilot_study_guide.pdf

New Ruling for sUAS

https://www.faa.gov/uas/media/AC_107-2_AFS-1_Signed.pdf

Material used to take Exam

https://www.faa.gov/training_testing/testing/test_questions/media/sport_rec_private_akts.pdf

Aeronautical Charts

<https://skyvector.com>

Review these Topics

- Phonetic Alphabet
- Chapter 9: Physiological Factors (Including Drugs and Alcohol) Affecting Pilot Performance
- Chapter 10: Aeronautical Decision-Making and Judgment

Additional Resources

Aeronautical Charts

<https://skyvector.com>

Useful App:

[B4UFLY \(FAA\)](#)