BELL TRAINING ACADEMY



BE PREPARED. TRAIN WITH THE BEST.

Navigate your next mission stronger and safer. Our expert instructors offer industry-leading helicopter training using OEM data, providing you with both technical knowledge and real-life experiences. We work continuously to develop innovative programs that will take your pilot and technical skills to the next level.



"I am so thankful to have spent a week learning and training with an instructor who is passionate about his work and so willing to share a lifetime of knowledge with me."

- Bell 407GX Initial Pilot

| PILOT TRAINING (Intital and refresher for) | | |
|---|--|---|
| Bell 206LBell 407 series | Bell 412 seriesBell 429 | Bell 505Bell 525 (Coming Soon) |
| TECHNICAL TRAINING (All current and legacy models) | | |
| Field Maintenance | Electrical / Autopilot / Avionics | Component Overhaul |
| SPECIALIZED TRAINING | | |
| Night Vision Goggle (NVG) Instrument Meteorological Condition (IIMC) | Airline Transport Pilot (ATP)Composite Repair | Blade RepairHUMS Training |

Learn more about pilot, technical and specialty courses at bell.co/BTA

FORT WORTH, TEXAS

VALENCIA, SPAIN

SINGAPORE



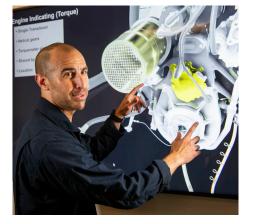
SAFETY IS ALWAYS OUR PRIORITY

A B

WE TRAIN PILOTS/TECHNICIANS GLOBALLY



WE MEET YOU WHERE YOU OPERATE



FORT WORTH, TEXAS

- Production representative
 maintenance training aircraft
- Multiple flight-training devices, full flight simulators and dedicated airfield offer an inclusive learning experience
- Interactive presentations and 3D modeling provide students an understanding of real-world elements in the classroom



VALENCIA, SPAIN

- EASA certified Level D full flight simulator that provides state-of-the-art training
- 100,000 sq. ft. facility with modern classrooms providing expert training to pilots in Europe
- Provides an opportunity for customers to lease full flight simulator



SINGAPORE

- Offers training and support to customers in 33 countries throughout Asia Pacific
- Fully established training hanger and on-site component training lab
- Unparalleled technical theory instructions, hands-on training and comprehensive overhaul classes



CERTIFICATIONS

- Certified by FAA, EASA
- Recognized by Transport Canada
- Additional National Aviation Authority Certifications
- World's first training school recognized by EASA
- Meets or exceeds the requirements of FAR Part 65.81
- Meets or exceeds the requirements of FAR Part 65.93 for inspector authorization renewal

Please contact us for information regarding accreditations for other Civil Aviation Authorities.

COURSE AVAILABILITY REGISTRATION AND CONTACT INFORMATION

For a complete schedule and to register for courses, visit bellflight.com or contact the Bell Training Academy Administration directly at **btaadmin@bellflight.com** or **1-800-FLY-BELL (359-2355)**. Office hours are Monday through Friday 7:30 a.m. to 4:00 p.m. CST.

bell.co/BTA

© 2022 Bell Textron Inc. All registered trademarks are the property of their respective owners. The information herein is general in nature and may vary with conditions. Individuals using this information must exercise their independent judgment in evaluating product selection and determining product appropriateness for their particular purpose and requirements. For performance data and operating limitations for any specific mission, reference must be made to the approved flight manual. CSS_BRCH_BTA_220222-R00