

THE BROWNSON BULLETIN

June 2026



👋 INTRODUCTION 👋

Welcome to this month's edition of the *Brownson Bulletin*! We hope that you enjoy reading the *Brownson Bulletin* this month!

📌 BULLETIN BOARD 📌

Our Brand-New Web Page!

BY NICK BROWN

Happy 3rd anniversary to *Brownson Bulletin*! To celebrate this incredible milestone for our newsletter, we are announcing the debut of our very own web page for *Brownson Bulletin*! There, you will be able to find the current and previous editions of *Brownson Bulletin*! We are so ecstatic to share this new page with you! Visit our web page below:

www.brownson.edu/bulletin

We can't wait to see you in the new digital home of *Brownson Bulletin*! In other news, I cannot believe that it has been 3 years since *Brownson Bulletin* began! From an online-only internal newsletter to the primary BTS news and a student-favorite publication, *Bulletin* has really come a long way! Thank you to all of readers for making our success possible!

The web page is not feature-complete, but it is accessible in a read-only format. Our hope for this page is to archive all previous and future editions of *Brownson Bulletin* there. Scan the QR code to be one of the first to experience our new *Bulletin* web page!



Brownson Bulletin

Monthly news, highlights, and updates for the Brownson community.
PUBLISHED MONTHLY - EST. JUNE 2023



UNDER

Web Page Under Construction

JUNE 3, 2026
[Click to read the latest edition.](#)

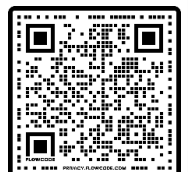
WEB SITE
↓↓↓



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HEY? NO REDUCE THE AMOUNT OF PAPER WE USE!



✓ BULLETIN TRIVIA ✓

- 1) What day is Flag Day?
 - a. June 4th
 - b. June 14th
 - c. June 24th
 - d. June 30th
- 2) What year in June had the longest baseball game in history?
 - a. June 1963
 - b. June 1594
 - c. June 1984
 - d. June 2006

ANSWERS

- 1) B
- 2) C

DESCRIPTION: According to *Made With Happy*, Flag Day is celebrated on June 14th. Also, the longest baseball game in history took place in June 1984 between the Brewers and the White Sox. It lasted for 8 hours and 6 minutes! The Brewers won 7-6.

Source: madewithhappy.com.

📷 STUDENT SECTION 📷

Brownson Technical School takes pride in showing appreciation to current students and graduates. See you in the “Student Section!”

GALLERY



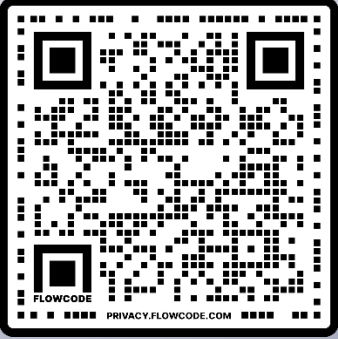
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STUDENT SECTION ON VIDEO SERIES

<https://www.youtube.com/@brownsontech>

Be sure to scan the QR code on the right to stay up-to-date with our web series, *Student Section on Video*. Everyone knows about the photos in the “Student Section,” but did you know we also take videos? See them on *Student Section on Video*.
>>>



IMPORTANT DATES TO KNOW

Mark your calendars for everything happening this month!



2026 CALENDAR – NOTES

Graduation(s)

- **NO JUNE GRADUATION.**

Holidays (June and July)

- **Juneteenth** (Friday, June 19)
- **Independence Day** (Saturday, July 4)

Yaskawa VFD Training*

Here are the 2026 Yaskawa VFD Training dates:

- ✓ Friday, February 6, 2026
- ✓ Friday, March 6, 2026
- ✓ Friday, April 17, 2026
- ✓ Friday, May 22, 2026
- **Friday, June 26, 2026**
- Friday, July 31, 2026
- Friday, August 28, 2026
- Friday, October 9, 2026
- Friday, November 13, 2026
- Friday, December 18, 2026

**If you have any questions about Yaskawa Training, don't hesitate to get in touch with Joe Keleman at joe@brownson.edu.*

WHAT IS YASKAWA VFD TRAINING?

In partnership with Yaskawa, Brownson Technical School is offering an exclusive online training program for certification as a Yaskawa HV600 VFD Start-Up Specialist. This comprehensive course covers the installation, configuration, and troubleshooting of Yaskawa variable frequency drives (VFDs), which are essential tools for controlling HVAC motors in modern industrial systems. Benefits of certification include industry recognition, enhanced employability, hands-on skills, and networking. The cost is \$220 (Payable by check, cash, or credit card). Register by visiting www.brownson.edu and going under “Events.” If you need help registering or have questions, contact Joe Keleman at joe@brownson.edu. Invest in your future-- become a Yaskawa VFD-certified start-up technician today!

WE ARE BROWNSON TECHNICAL SCHOOL!

Our Mission Statement

SOURCE: “BTS CATALOG” (www.brownson.edu)

“Brownson Technical School’s mission is to make a positive change in someone’s life through vocational training. At the heart of our mission is the desire to address the divergent needs and aspirations of the variety of adult learners who come to us from a wide range of educational, occupational, and experiential backgrounds, all of whom have chosen to acquire new technical skills to change or advance their individual careers and lifestyles.”

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Program Description*

HEATING, VENTILATION, AIR-CONDITIONING, AND REFRIGERATION TECHNOLOGY TRAINING IN 1040 HOURS!

Students who complete our program can diagnose, service, install, and repair HVAC/R equipment and understand the reason for a building to gain or lose heat, as well as help mitigate the impact on energy usage. Our program also includes training on systems using direct digital controls (or “DDC”). The overall scope of this program is to prepare graduates to learn how to get the most out of the equipment’s performance, which is different than how this type of training is typically done. Our HVAC/R program sees the building as a “System” and the equipment as a “Sub-system.” Moreover, as California moves towards "Net-zero" energy usage for new residential and commercial buildings, we must also bring existing buildings to the new energy standards. These newer State standards affect many types of buildings, and our program will prepare you for these types of changes.

MAKE AN APPOINTMENT TODAY!

(714) 774-9443

www.brownson.edu

**Our program meets the educational requirements to proceed with the Local 250 Union Apprenticeship Program.*

Which Program is Right for You?

Check our table below to find out which program is right for you.

Program	Length (months)	Days of Instruction	Instruction Type
Day	10 months	4 (Monday-Thursday)	Only on-campus
Traditional Evening	22 months	3 (Monday-Wednesday)	Only on-campus
Blended	10 months	3 (Monday-Wednesday)	Partially online

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Why Brownson Technical School?

When considering an HVAC/R training facility, one must do the proper research. Several schools offer HVAC/R training, including community colleges or schools that teach multiple trades. Brownson is different! Here's why:

- Lower-cost tuition per hour than many schools in the area.
- We only teach HVAC/R!
- Our graduates can become HVAC-Excellence Certified, receive additional certifications, and take NATE CORE.
- Our training can take as little as ten months*!
- Part of our training can be done online**!
- We have a lab area of 12,000+ square feet filled with some of the most up-to-date equipment we can obtain!

*Applies to our 10-month Day program

**Applies to our 10-month Blended program

What do Our Graduates Say About us?

As we have previously mentioned, prior to enrolling in a trade school, or in this case, an HVAC/R school, "One must do the proper research." Sometimes, that

"Research" could be done on the school's website in their testimonial section.

Testimonials are given by the graduates who loved their school so much that they decided to recommend it to prospective students. On Brownson's website, we, like many schools, also have a testimonial section. Some of our testimonials are written, while others

are filmed. If you are still not sure about Brownson and want to see what others think, please visit

www.brownson.edu/why-bts/testimonials, or scan the QR code to the right. >>>

“Excellent experience very hands on. Instructor very helpful.
— Anthony Arnold

“Staff was on point. Learned to be a problem solver and not a part changer. Hands on and open your brain to a flood of info. Thanks again.
— Falemanu B. Voioletama Jr.

“I'm very happy and proud to have Graduated from B.T.S. Unbelievable staff helpful in all areas... Highly recommend to whomever wants to join the A.C field. Thanks Brownson Tech School!
— Art Gonzalez



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How Can I Make an Admissions Appointment?

Do you feel like the time has come for you to schedule an appointment with our Admissions Department? If so, please check out the Admissions Checklist below.

ADMISSIONS CHECKLIST:

- **Confirm that you are eligible for admission into Brownson.**
 - Ensure that you have a valid driver's license and a good, clean record.
 - Ensure that you have a high school diploma or equivalent.
- **Book an appointment with Admissions.**
 - Call (714) 774-9443 or email faith@brownson.edu to book an appointment with Admissions.
 - (This website may help: www.brownson.edu/admissions-how-to-apply.)
- **Take your tour of Brownson and hear the details.**
 - On your appointment day, you'll enjoy a tour of the school!
 - You will also chat with Admissions and Financial Aid.

Thanks for considering Brownson Technical School! Our Admissions department looks forward to meeting with you!

BROWNSON BULLETIN INFORMATION

Love Brownson Bulletin?

Thank you for your interest in *Brownson Bulletin*! We hope that this edition was an enjoyable read for you! If you love *Brownson Bulletin*, you can access archives and current editions on our *Brownson Bulletin* web page: www.brownson.edu/bulletin. Thank you so much for supporting us!

Questions or Requests?

We would love to hear feedback from you all about this *Brownson Bulletin* edition! If you have ideas for the next edition, we would love to hear them! You can let us know by emailing our main writer, Nick Brown, at nick@brownson.edu, or send us a DM on Instagram or Facebook. Your feedback is always appreciated to improve future editions of the *Brownson Bulletin*!

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THANK YOU FOR READING!

Thank you so much for reading this edition of the *Brownson Bulletin*. We hope that this month is enjoyable for you and helpful in your HVAC/R journey! Have an outstanding month of **June** and the rest of 2026!

BULLETIN CREDITS

The *Brownson Bulletin* is always a team effort! Thanks to all who have contributed to making the *Brownson Bulletin* possible!

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Ericka Hernandez (registrar@brownson.edu) for graduations/SOTM

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*Brownson Bulletin is from Brownson Technical School.
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*This publication contains material from outside sources, specifically Made With Happy and Yaskawa.
This publication was made possible by using Microsoft Word.*

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HEY, PAPER READERS! BE SURE TO RECYCLE THIS COPY OF THE BULLETIN OR PUT IT BACK FOR YOUR FELLOW STUDENTS! THANK YOU SO MUCH FOR HELPING OUR PLANET OUT!

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