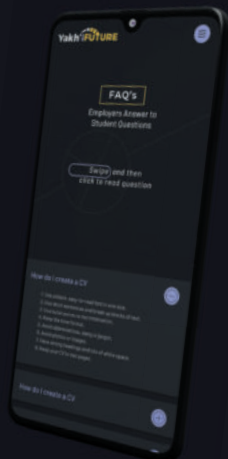


Job search resources for your students

FAQS

Here, automotive manufacturing employers answer students' most pressing professional questions, from what to study to how to shine in an interview.

What to do: Scroll through the questions and answers to learn more about the industry and how it works. If you can't find what you're looking for, submit your question to the team!



SEARCH

On the Search page, students can connect and register with SA Youth.mobi, South Africa's national network to find jobs, earn an income and grow their skills for free!

SA Youth.mobi is a zero-rated (totally free) mobi-site that gathers opportunities for earning, learning, and volunteering and makes them searchable to students seeking entry into their chosen career.

What to do: Learn more about this platform and click the link to register.



SA YOUTH Connecting fresh skills with fresh opportunities.
www.sayouth.mobi

How to use the website:

- STEP 1** Make sure you're connected to the internet on your mobile phone or desktop computer.
- STEP 2** Scan the yakhifuture QR code for instant access or type www.yakhifuture.org.za into your browser and tap "go".
- STEP 3** Browse our home page to get an overview of what's on offer.
- STEP 4** Choose where you'd like to begin your exploration and click to dive in!

If you or your students have any problems using the Yakh' iFuture platform, please email us directly at info@yakhifuture.org.za.

At Yakh' iFuture, we value the role and opinions of educators. If you have any questions or feedback on our platform, please email us and we'll get back to you as soon as possible.

info@yakhifuture.org.za






Yakh'iFUTURE

Connect your engineering students with free online career resources

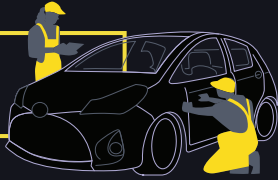


Meet Yakh'iFuture, the new career services website connecting your TVET college students with resources to excel in TVET engineering courses, practice manufacturing tasks through fun mini-games, and ultimately learn about and pursue careers in automotive components manufacturing.

Yakh'iFuture is powered by the National Association of Automotive Component and Allied Manufacturers (NAACAM).

<p>Funding Partners</p>      	<p>Implementing Partner</p>  <p>Transforming lives, together.</p> <p>National Partners</p>  
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Hello...



Welcome to Yakh'iFuture.

Yakh'iFuture is a free site that has been created to help your talented TVET college engineering students make their mark on South Africa's growing automotive components manufacturing sector. We've seen their talent, their skill and their drive to succeed. With your assistance, we can help them channel that passion into a career as awesome as they are.

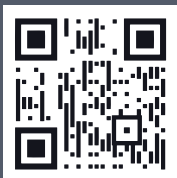
All you need to do is help them connect with our free career services website.

What to expect?

The Yakh'iFuture website will help your students:

- Explore high-demand career roles in automotive manufacturing.
- Practice with engineering tools and technologies that help their TVET courses come to life.
- Develop technical skills through mini-games that simulate manufacturing jobs.
- Build life skills that all employers seek in new recruits.
- Find job, learnership and apprenticeship opportunities.
- Plan a realistic path to professional success.

Where to find us?



Visit the Yakh'iFuture website from your desktop or mobile device, or scan this QR code for instant access.

www.yakhifuture.org.za

Featured resources for your students

You will find various pages on the website to help your students grow technically and professionally. **These pages include:**

LEARN

This page shows students the components and systems that make up a typical vehicle. It also introduces the artisans and tradespeople who manufacture them.

What to do: Scroll down the page to view the various car components and click on their pop-ups for more information and fun facts.

EXPLORE

This page lets students explore different career paths in the SA's automotive components manufacturing industry and hear the experiences of real employees.

What to do: Scroll and click through the interactive elements to watch interviews, play games and explore these real-life careers.



PLAY

Here, you'll be able to help your students bring their TVET training to life through PLAY. These online games all focus on different aspects of skills development, building fundamental technical skills and life skills that today's employers need.

What to do: Scroll through the options and click to play a series of games that focus on different skills and knowledge bases, along with free access to the Passport to Success life skills course.

PRACTICE

Here, students can practice their skills and further their mechanical and electrical knowledge by testing out digital engineering aids that are aligned with TVET textbook concepts.

What to do: Click on the digital demo you would like to demonstrate, explore or practice to ingrain mechanical or electrical concepts.

WATCH

This page collects all the videos and interviews together, sharing real stories from young people working in automotive manufacturing. Students can learn first-hand what it's like to work their dream job.

What to do: Scroll through the videos and click to learn more from the experts already in the field.

