



Welcome to the **December** edition.

NEW qualification: BTEC International Level 3 in Electrical Automotive Manufacture

The new qualification provides relevant learning for students (16+ in age) wishing to choose a progression route into a range of careers in electrical automotive manufacturing.

Some key areas of study include battery technology, electrical/petrol vehicle engines, new energy/hybrid vehicles and vehicle electric charging, as well as starting systems in new energy/hybrid and petrol vehicles.

[Learn more](#)



Pearson Progress: the new end-to-end BTEC management system

Pearson has responded to the

growing requirement for digital programme management that the pandemic has brought about.

We are delighted to announce that Pearson Progress will be available for the BTEC International Level 2 and 3 and Higher National suites in 2022. It is a complementary assessment and workflow management system for BTEC that significantly reduces administration time.

[Find out more about Pearson Progress](#)

All you need to prepare for teaching a BTEC in 2022

Maximise your online teaching skills and deliver what your learners need.

As we approach the end of 2021, it's time to look forward to the new year and how you might want to prepare yourself and what you can offer your learners to enable a successful, skill-based and career focused 2022.

[Find out how we can help](#)



The first Pearson BTEC International centre opens in Japan to teach Level 3 Sport

Sendai Ikuei Gakuen, the first BTEC centre in Japan is now taking registration for the BTEC International Level 3 in Sport programmes created by Pearson and Liverpool FC.

In obtaining this qualification, Japanese learners will acquire world class knowledge and skills founded on Liverpool Football Club's premiership sporting methodology and Pearson BTEC's globally recognised learning programmes.



[Read the full story](#)

Blog: Build a career in railway engineering

The history of engineering education in India goes back to the colonial times when the first school of engineering started from a tent which is today established as IIT Roorkee. It is interesting enough to know how much scope liberalisation has given to both engineering and education as separate as well as one entity. But the history of how India got its first engineering college is even more intriguing.

[Read our blog](#)

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BTEC International Vocational Qualification Bulletin

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