





Sustainable products such as nanocellulose from natural fibre, eco-friendly mat, citric acid as natural binder, binderless particleboard, fire-retarding coatings, hydrophobic surfaces, eco-friendly pulping

## Contact us:

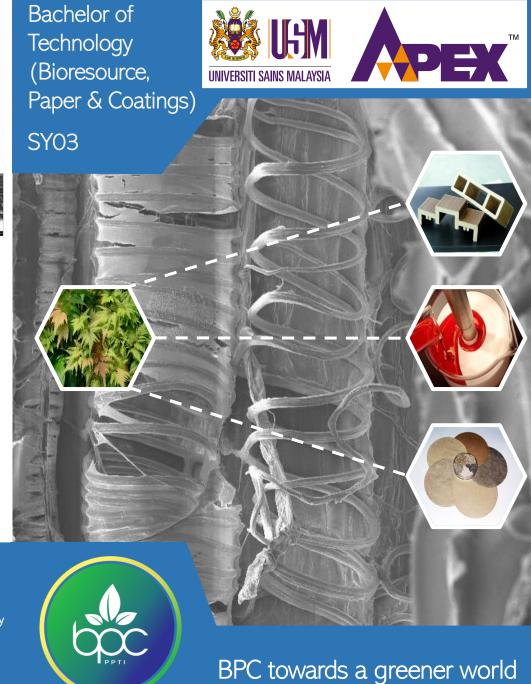
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https://bit.ly/2J9bIor https://www.facebook.com/ bioresourcepaperandcoatingstech<u>nology123/</u>

## Our Alumni

Head of Operations at International Paint Company Senior Chemist at Polymer Processing Company Quality Assurance Engineer at Biotechnology Company Senior Engineer at Semiconductor Company Assistant Manager at Paper Company Managing Director at Solar Company Director at Rubber-Based-Product Company











## Programme Synopsis

At BPC Technology, a three-and-a-half-year programme, is all about the application of sustainable and natural resources for the advancement of mankind.

This established 30-year-old programme is designed to equip you with knowledge on the latest technologies related to bioresource and the paper and coatings technology that usually come along with it.

We pride ourselves on our practice sessions and facilities where you will gain ample hands-on experience in the lab! Don't worry, there are also theory-based classes. You will also undergo industrial training to enhance your knowledge of the industrial world. You will get to be creative in your research project in the final year where you can explore innovative types of bioresources and embark on groundbreaking bioresource materials research.









