

SKILLSFUTURE QUEEN BEE NETWORKS

Who are SkillsFuture Queen Bees?

Industry leaders who champion skills development in Small and Medium Enterprises (SMEs) to close skills gaps and address business needs. There are over 20 SFQBs operating across key economic sectors.

How can my company benefit?

1. Receive customised guidance from a Skills Manager to understand your skills needs and identify suitable programmes
2. Access relevant jobs and skills resources to support your Business and Development plan
3. To learn from other peer companies



How to join?

Visit go.gov.sg/sfqb-prog to contact a Skills Manager to start your skills development journey! There is no cost to join a SkillsFuture Queen Bee network.



Over 1,000 companies have benefitted from the programme to-date!

As part of **Commune's** QB support, **Danovel** benefitted from their insights on having a unified IT digitalisation plan, as well as advice from the Skills Manager on how to approach business transformation by leveraging the best practices of Commune.

Sheng Siong's Skills Manager connected **Tong Seng Produce** to industry leaders who helped them establish an efficient workplace learning practice as well as assisted mature workers in embracing digitalisation.

Through **Microsoft's** Skills Manager, **Nanyang Technology** developed a structured training scheme, comprising time-efficient courses to help them bridge their skills gaps.

Upscaling with Commune has been very rewarding as we were able to learn the potential paths towards digitalisation while avoiding unnecessary pitfalls. It helped us navigate our transformation journey better too.

Mr Marcus Wong
Director, Danovel

"We have seen a significant boost in morale, productivity and skills competency. This has brought about better employee retention and business outcomes."

Mr Oh Kwang Leong
Managing Director, Nanyang Technology



FOR MORE INFORMATION AND ENQUIRIES

Visit the Enterprise Jobs and Skills Portal at enterprisejobskills.gov.sg or join our mailing list [here](#) for the latest updates!