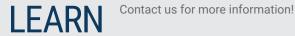
## CAREER **OPPORTUNITIES**

Discover exciting opportunities in this dynamic industry upon completion of the studies and take up roles in areas of Power, Rolling Stock, Permanent Way, Systems, etc.

- Assistant Engineer
- Technical Officer

and grow to take on higher professional or managerial roles.



🚊 Bob Hum Bob\_Hum@nyp.edu.sg

6550 0517

## Supported by:

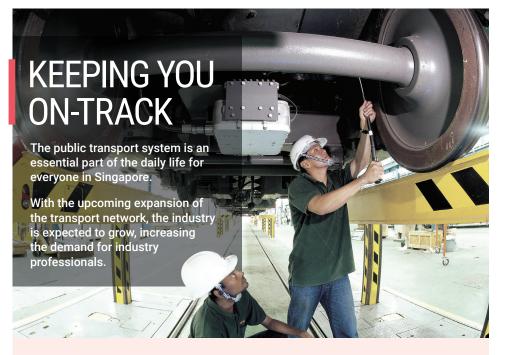
MORE





\*information correct at the time of printing, as of March 2016.





2

The future of our nation's rail network

1

3



Expansion of the rail network from 184km to 360km by 2030



Increase in infrastructure investments



Increase in demand for industry professionals, providing opportunities for aspiring engineers and technical officers



A range of engineering programmes, supported by the Public Transport Manpower Development Fund, is available for students who want to embark on a rewarding and meaningful career in the Public Transport sector. Opportunities are endless as the industry aims to recruit many more engineers and technicians in the next 15 years to support the expansion in the transport network.

Co-funded by the Land Transport Authority (LTA) and the public transport operators, we invite aspiring candidates to apply for these attractive scholarships, the first step into an exciting and growing industry. Come join us, as we build the future of Singapore together.

• Diploma in Electrical Engineering with Eco-Design

## BENEFITS



\* Prevailing programme fees for second year and third year only. <sup>#</sup> During scholarship years.