

ARE YOU A *JOB SEEKER?* **IMPROVE YOUR EMPLOYABILITY TODAY!**



SGUnited Skills (SGUS) Programme

***Business Analytics
with Cloud Computing***

5 THINGS

to know about

SGUnited Skills Programme in Business Analytics with Cloud Computing

1 What will I get out of this course?

This programme equips participants with the skills and knowledge in the field of business analytics to leverage new insights on business-based data and statistical methods. The participants will learn to apply the principles of statistical analysis, visualization techniques, explanatory and predictive modelling techniques to drive decision-making in an organisation. The place needed to store large dataset becomes paramount, and Cloud will be the ideal place to house them for further analysis. The cloud computing modules will equip participants with the skills and knowledge in planning, configuring, designing and architecting cloud services which can be used for business analytics.

Career Opportunities:

Data Analyst
Business Analyst

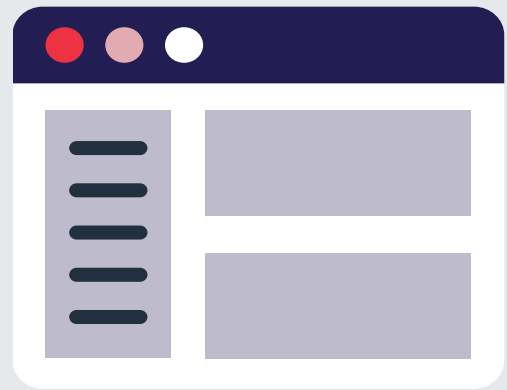
3 Where will the course be held?

Lessons will be conducted via online learning.



5 How much is the course fee?

Course fee for the six months programme is \$500. The programme is eligible for SkillsFuture Credit.



2 What modules will I be taking?

- Statistics and Statistical Models
- Data and Visual Analytics
- Predictive Analytics with Machine Learning
- Big Data and Text Analytics
- Cloud Computing Fundamentals
- Cloud Architecting
- Cloud Architecting Project

4 How often do I need to attend the course?

Course commences in January 2021, and will run for a total of six months.

Number of Lessons	Duration*
Three times a week (Weekdays)	10:00am - 4:00pm/ 9:00am - 12:00pm & 2:00pm - 5:00pm

*Duration of classes are tentative and will be confirmed nearer to the commencement date.

MORE REASONS TO SIGN UP FOR SGUNITED SKILLS PROGRAMME



**Training allowance up
to \$1,200/month**



**Flexibility to exit
programme once a
job is secured**



**Career advisory and
employment
assistance**

Minimum Entry Requirements

Applicants should possess one of the following combinations of qualification and work experience:

- Relevant Polytechnic Diploma;
- Relevant working experience;

For applicants who do not meet the MER, an interview will be conducted to assess applicants' qualification and working experience.

For more information, you may contact:
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APPLY NOW

Information is accurate as of August 2020.