



DIPLOMA IN DATA ANALYTICS

Who is the programme for?





Designed for students who wish to have a foundation in data analytics and machine learning but with minimal programming knowledge, this programme aims to provide students with the basics of data analytics and visualization, so that they can:

- ◆ Apply knowledge and techniques learned to real-life situations
- ◆ Be prepared for further study in related topic

Career Opportunities

With the Diploma in Data Analytics, graduates can pursue entry-level occupations across many industries as business analysts, web and social media analysts and research analysts.

Why Study with us?

-  **Trending and relevant curriculum**
-  **Finance focused curriculum**
-  **Lessons conducted with latest software**
-  **Classes conducted by experienced tutors**



web.**LSBF**.edu.sg/data-analytics

Course Duration

Full Time classes: 8 months

Students attend 3 hours per day plus directed/independent study for a period of 8 months from Monday to Friday

Part Time classes: 12 months

Students attend 3-hr lessons 2 or 3 nights a week for a period of 12 months

Minimum Age

18 years

Course Intake

Full Time: Every 2 months

Part Time: Every 3 months

Admission Requirement

Local students shall possess one of the following:

- At least two passes in GCE 'A' Level
- International Baccalaureate (24 points)
- Local Polytechnic Diploma in any field

International students shall possess one of the following:

- Completion of Year 12 High School Qualification or equivalent qualification from respective home countries
- Completed International Baccalaureate (24 points)
- Equivalent Local Polytechnic Diploma in any field in respective home countries

Both local and international students MUST fulfil the minimum English language entry requirement of one of the following (except Mandarin programmes):

- Completion of Year 12 High School Qualification or equivalent qualification from respective home countries
- Completed International Baccalaureate (24 points)
- Equivalent Local Polytechnic Diploma in any field in respective home countries

Students with non-standard entry requirements (e.g. other PEI qualification, lack of equivalent Year 12 in home country, etc.) will be assessed on a case by case basis subject to approval of the Academic Board.

Modules

- ♦ Statistical Analytics
- ♦ Data Analytics
- ♦ Machine Learning
- ♦ Cloud computing
- ♦ Internet of Things
- ♦ App Development
- ♦ Project Management
- ♦ Data Visualization

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