National University of Singapore
Mock Transcript

NAME:		STUDENT NO.:		DATE OF BIRTH:		DATE ISSUED:

PROGRAMME:	BACHELOR OF SCIENCE
PROGRAMME STATUS:	ACTIVE IN PROGRAMME

MODULE		GRADE	CREDITS

REMARKS:
Please refer to the transcript of XYZ University for details of modules taken and grades/credit obtained.

MODULE		GRADE	CREDITS
ACADEMIC YEAR 2019/2020 SEMESTER 1			
CS1010S	PROGRAMMING METHODOLOGY		4.00
GER1000	QUANTITATIVE REASONING		4.00
LAF1201	FRENCH 1		4.00
MA1101R	LINEAR ALBEGRA I		4.00
MA1102R	CALCULUS		4.00

BACHELOR OF SCIENCE
CUMULATIVE AVERAGE POINT:

ACADEMIC YEAR 2019/2020 SEMESTER 2			
CFG1002	CAREER CATALYST		2.00
GEH1002	ECONOMIC ISSUES IN DEV WORLD		4.00
MA2108	MATHEMATICAL ANALYSIS		4.00
SP1541	EXPLORING SCIENCE COMMUNICATION THROUGH POPULAR SCIENCE		4.00
ST1131	INTRODUCTION TO STATISTICS		4.00
ST2131	PROBABILITY		4.00

BACHELOR OF SCIENCE
CUMULATIVE AVERAGE POINT:

ACADEMIC YEAR 2019/2020 SPECIAL TERM (PART 2)

PARTICIPATED IN A SUMMER/WINTER PROGRAMME AT XYZ UNIVERSITY

CREDITS TRANSFERRED FROM XYZ UNIVERSITY		-	6.00

BACHELOR OF SCIENCE
CUMULATIVE AVERAGE POINT:

MODULE		GRADE	CREDITS
ACADEMIC YEAR 2020/2021 SEMESTER 1			
ACC1002X	FINANCIAL ACCOUNTING		4.00
GEQ1000	ASKING QUESTIONS		4.00
ST2132	MATHEMATICAL STATISTICS		4.00
ST2137	COMPUTER AIDED DATA ANALYSIS		4.00
ST3131	REGRESSION ANALYSIS		4.00

BACHELOR OF SCIENCE
CUMULATIVE AVERAGE POINT:

ACADEMIC YEAR 2020/2021 SEMESTER 2			
FIN2004X	FINANCE		4.00
GES1028	SINGAPORE SOCIETY		4.00
GET1018	THE MATHEMATICS OF GAMES		4.00
PC1431	PHYSICS IE		4.00
ST3239	SURVEY METHODOLOGY		4.00

BACHELOR OF SCIENCE
CUMULATIVE AVERAGE POINT:

ACADEMIC YEAR 2021/2022 SEMESTER 1			
CS2040	DATA STRUCTURES AND ALGORITHMS		4.00
FIN3101B	CORPORATE FINANCE		4.00
MA3269	MATHEMATICAL FINANCE I		4.00
ST3233	APPLIED TIME SERIES ANALYSIS		4.00
ST4231	COMPUTER INTENSIVE STATISTICAL METHODS		4.00

BACHELOR OF SCIENCE
CUMULATIVE AVERAGE POINT:

ACADEMIC YEAR 2021/2022 SEMESTER 2

Code	Title		Credits
DSC2006	OPERATIONS MANAGEMENT		4.00
EC3304	ECONOMETRICS II		4.00
ST3236	STOCHASTIC PROCESSES I		4.00
ST3246	STATISTICAL MODELS FOR ACTURIAL SCIENCE		4.00
ST3247	SIMULATION		4.00

BACHELOR OF SCIENCE
CUMULATIVE AVERAGE POINT:

ACADEMIC YEAR 2022/2023 SEMESTER 1

Code	Title		Credits
LAF2201	FRENCH 2		4.00
ST4199	HONOURS PROJECT IN STATISTICS	IP	12.00
ST4233	LINEAR MODELS		4.00
ST4234	BAYESIAN STATISTICS		4.00

BACHELOR OF SCIENCE
CUMULATIVE AVERAGE POINT:

ACADEMIC YEAR 2022/2023 SEMESTER 2

Code	Title	Credits
ST4199	HONOURS PROJECT IN STATISTICS	12.00
ST4238	STOCHASTIC PROCESSES II	4.00
ST4245	STATISTICAL METHODS FOR FINANCE	4.00

BACHELOR OF SCIENCE
CUMULATIVE AVERAGE POINT:

***************************END OF TRANSCRIPT**************************

NOTE

This mock transcript is based on a student who is majoring in Statistics (with a specialisation in Finance and Business Statistics).

1. Modules highlighted in YELLOW fulfill the major requirements.
2. Modules highlighted in GREEN fulfill the FBS1 list.
3. Modules highlighted in BLUE fulfill the FBS2 list.