



UNIVERSITY OF COLOMBO
FACULTY OF SCIENCE

P.O. Box 1490
Cumaratunga Munidasa Mawatha
Colombo 3, Sri Lanka

ACADEMIC TRANSCRIPT

DATE ISSUED: 05 08 2021

Name : Hettiarachchige Don Semuthu Priyankara


Index Number : 13543 Reg. Number : 2016s15704

Level 1					Level 2				
COURSE	TITLE	CREDITS	GRADE	YEAR	COURSE	TITLE	CREDITS	GRADE	YEAR
CS 1001	Fundamentals of Programming	3	C+	2017	CS 2001	Internet Technologies	3	B+	2018
CS 1002	Introduction to Computing	3	B-	2017	CS 2002	Fundamentals of Software Engineering	3	mc	2018
FM 1001	Financial Mathematics	2	A-	2017				mc	2019
FM 1002	Mathematical Methods for Finance I	2	B	2017				A	2020
FM 1004	Mathematical Economics	2	D	2017	FM 2001	Computational Financial Mathematics I	2	B-	2018
FM 1005	Linear Algebra	2	C	2017	FM 2002	Actuarial Mathematics I	2	B	2018
IS 1006	Fundamentals of Statistics	3	A-	2017	FM 2004	Mathematical Methods for Finance II	2	D+	2018
IS 1007	Introduction to Statistical computing	1	A-	2017	FM 2005	Computational Financial Mathematics II	2	A	2018
IS 1008	Introduction to Probability and Distributions	3	C	2017	IS 2003	Design and Analysis of Industrial Experiments	2	C	2018
IS 1009	Introduction to Survey Design	2	D	2017	IS 2005	Statistical Packages	1	B	2018
MS 1001	Principles of Management	1	B	2017	MS 2001	Statistical Quality Control	2	C+	2018
MS 1002	Linear Programming	2	B	2017	MS 2002	Quantitative Methods	2	B-	2018
MS 1003	Operational Research I	2	B	2017	MS 2003	Qualitative Methods	1	A	2018
MS 1004	Computing for Finance	1	A	2017	MS 2004	Introduction to Marketing Research	1	C+	2018
PM 1001	Calculus I	2	A-	2017	PM 2001	Calculus II	2	B	2018
****					ST 2006	Basic Statistical Inference	3	B	2018
					ST 2009	Applied Non-Parametric Methods	2	A-	2018
					ST 2010	Introduction to Statistical Modeling	1	B	2018

DEGREE: Bachelor of Science Honours in Mathematical Finance

DATE OF AWARD: 01st May 2021

CLASS OBTAINED: SECOND CLASS HONOURS (LOWER DIVISION)


Deputy Registrar (Examinations)

Email: dr@exam.cmb.ac.lk



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Level 3					Level 4				
COURSE	TITLE	CREDITS	GRADE	YEAR	COURSE	TITLE	CREDITS	GRADE	YEAR
AM 3002	Computer Applications in Discrete Mathematics	3	C+	2019	AM 4006	PDE's and Their Applications in Financial Derivatives	4	B+	2020
AM 3007	Computer Applications in Combinatorics	3	A	2019	AM 4012	Industrial Training	4	A	2020
AM 3051	Numerical Analysis	3	C+	2019	FM 4001	Applied Functional Analysis	4	A	2020
FM 3002	Actuarial Mathematics II	3	B+	2019	FM 4002	Financial Mathematics Project	6	A	2020
MS 3001	Introduction to Game Theory	3	B-	2019	FM 4003	Case Study in FM	3	A+	2020
MS 3008	Accounting for Finance	3	A	2019	FM 4007	Economics II for Finance and Insurance	3	C+	2020
PM 3052	Real Analysis II	3	mc	2019	MS 4004	Statement Analysis	3	B+	2020
			C	2020	ST 4031	Stochastic processes and applications	3	C	2020
PM 3054	Topology I	3	mc	2019					
			B	2020					
PM 3056	Real Analysis I	3	mc	2019					
			C	2020					
ST 3006	Regression Analysis	2	B	2019					
ST 3074	Time series analysis	2	mc	2019					
			C+	2020					

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Enhancements

COURSE	TITLE	CREDITS	GRADE	YEAR
EC 1001	English	3	S	2017
EC 2064	Rugby	1	M	2018


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TOTAL NUMBER OF CREDITS: 123

GRADE POINT AVERAGE: 3.00

CLASS OBTAINED: SECOND CLASS HONOURS (LOWER DIVISION)


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KEY TO GRADES		
The following are levels of attainment and grade points associated with each grade.		
A+	4.30	Superior
A	4.00	
A-	3.70	
B+	3.30	Meritorious
B	3.00	
B-	2.70	
C+	2.30	Adequate
C	2.00	
C-	1.70	
D+	1.30	Minimal
D	1.00	
D-	0.70	
F	0.00	Failure
The following grades carry no grade points.		
H	Honours (Exceptional)	
M	Meritorious	
S	Satisfactory	
U	Unsatisfactory	
W	Withdrawal	
ab	Absent	
mc	Medical Certificate	
nc	Not Complete	
AWARD OF CLASSES		
1 st Class	GPA > 3.60	
2 nd Class (Upper Division)	GPA > 3.30	
2 nd Class (Lower Division)	GPA > 3.00	

NOTATIONS USED	
The following letter codes identify the subjects conducted by various Departments and Schools.	
Applied Mathematics	AM
Biochemistry	BC
Chemistry	CH
Zoology	ZL
Computer Science	CS/IT
Environment Science	EN
Nuclear Science	NS
Physics	PH
Plant Sciences	BT
Pure Mathematics	PM
Statistics	ST
Financial Mathematics	FM
Industrial Statistics	IS
Molecular Biology	MB
Management Science	MS
In addition, letter code EC is reserved for enhancement courses that carry no grade points.	
COURSE NUMBERING SYSTEM	
1001-1999	Level 1 (Year 1) courses
2001-2999	Level 2 (Year 2) courses
3000-3999	Level 3 (Year 3) courses
4000-4999	Level 4 (Year 4) courses
GPA POLICY	
The GPA is calculated taking into account the Grades of academic course units for which the candidate has registered in the degree program and determined by the University Senate to contribute to the final GPA, with each such course unit being weighted according to its credit value.	
Additional criteria apply for the determination of classes. If student obtains a better grade than a C in a repeat attempt, this grade is taken into account for the calculation of the final GPA. However, the highest grade considered for the determination of award of a class is C	

ACADEMIC CALENDAR	
Semester 1	Semester 2
First half – 8 weeks	First half – 8 weeks
Semester break – 1 week	Semester break – 1 week
Second half – 7 weeks	Second half – 7 weeks
Study leave – 1 week	Study leave – 1 week
Examination– 4 weeks	Examination – 4 weeks
Vacation – 3 weeks	Vacation – 7 weeks
DEGREE PROGRAM	
The Faculty offers two BSc degree programs, namely the Bachelor of Science degree program (90 credits) of 3 years duration, and the Bachelor of Science Honours degree program (120 credits) of 4 years duration. In the case of special degree programs, at least 72 out of 120 credits are from the subject of specialization.	
MEDIUM OF INSTRUCTION	
All lectures and examinations of the course units are conducted in the English language.	
AUTHENTICITY	
Authenticity of certificates can be verified by contacting following numbers:	
Contact information:	
Examinations Branch: (Tel) 2585972, 2500712	
(Fax) 2081028	
Registrar: (Tel) 2583818	