



FACULTY OF SCIENCE
UNIVERSITY OF PERADENIYA
PERADENIYA, SRI LANKA

Date of Issue : 17-August-2021

ACADEMIC TRANSCRIPT

Registration No : S/15/009

Name with Initials : ATHUKORALA N.K.

Full Name : NADEESHA KUMARI ATHUKORALA

Date of Registration : 11-January-2017

Degree Name : B.Sc. Honours in Molecular Biology and Biotechnology

Degree Programme Name : B.Sc. Special Degree in Molecular Biology and Biotechnology

Effective Date : 30-June-2021

Final Grade Point Average : **3.91 (Out of 4.00)**
(Computed by taking following percentages from Grade Point Averages at different levels:
100 Level - 20%, 200 Level - 20%, 300 Level - 30% and 400 Level - 30%. This excludes the Foundation Course EN100 - 2 Credits)

Result : **FIRST CLASS**

Awards : University Award for Academic Excellence

Course Duration : Four Years (Full time)

Total Number of Credits : 124

Medium of Instruction : English

Principal Subjects : 100 Level Subjects : Biology**, Chemistry
200 Level Subjects : Molecular Biology and Biotechnology, Zoology
300/400 Level Subject(s) : Molecular Biology and Biotechnology
(** Biology as two principal subjects consisting of courses in Botany and Zoology)

Code	Title	Credits	Grade	Code	Title	Credits	Grade
Academic Year : 2016/2017							
Semester I							
BL101	Basic Biology	2	A-	MB221	Enzymology	2	A-
BL103	Basic Ecology	2	A+	ZL201	Animal Embryology	2	A
BL115	Biomolecules	2	A+	ZL206	Invertebrate Diversity	3	A+
BL116	Introductory Environmental Biology	2	A-	ZL215	Zoogeography and Sri Lankan Fauna	2	A
CH101	Principles of Chemistry I	3	A	Semester II			
CH109	Elementary Chemistry Laboratory II	1	B-	BT209	Biostatistics	2	A
CS100	Computer Applications (Foundation Course)	2	B+	EC201	Introductory Economic Theory	3	A
EN100	Basic English (Foundation Course)	2	A	MB211	Cell and Tissue Culture	2	A
MT100	Mathematics for Biological Sciences (Foundation Course)	2	A	MB226	Molecular Genetics	3	A+
Semester II				ZL216	Vertebrate Diversity	3	A
BL102	Plant and Animal Form and Function	2	A+	ZL218	Histological and Museum Techniques	1	A+
BL107	Basic Microbiology	2	A+	Academic Year : 2018/2019			
BL117	Biotic Interactions	2	A+	Semester I			
BL118	Introductory Evolutionary Biology	2	A+	CH341	Analytical Chemistry	3	A+
BL120	Introduction to biotechnology and its applications	2	A+	HR301	Human Resource Management	2	A+
CH102	Principles of Chemistry II	3	B+	MB301	Biochemistry and Molecular Biology Laboratory	2	A+
CH108	Elementary Chemistry Laboratory I	1	B+	MB306	Recombinant DNA Technology	3	A
Academic Year : 2017/2018				MB311	Molecular Cell Biology	3	A-
Semester I				MB331	Fermentation Technology	2	A
CH231	Physical Chemistry I	2	A	MB337	DNA and Forensic Medicine Laboratory	2	A
MB201	Biological Chemistry	3	A	Semester II			
MB206	Principles of Genetics	3	A	BT302	Advanced Microbiology	2	A+
				MB316	Molecular Immunology	2	A+
				MB322	Molecular Biotechnology	2	A
				MB326	Bioinformatics	3	A

Contd./2

Key for Grade Points : A+ = 4.0 A = 4.0 A- = 3.7 B+ = 3.3 B = 3.0 B- = 2.7
C+ = 2.3 C = 2.0 C- = 1.7 D+ = 1.3 D = 1.0 F = 0

Assistant Registrar : **Phone** : +94 - 81 - 2394401 **Fax** : +94 - 81 - 2388018 **E-mail** : arsci@pdn.ac.lk

Code	Title	Credits	Grade
Academic Year : 2018/2019			
Semester II			
MB333	Molecular Phylogenetics	2	A
MB335	Molecular Virology	3	A+
Academic Year : 2019/2020			
Semester I			
MB412	Biotechnology Industry	2	A
MB416	Environmental Biotechnology	2	A+
MB441	Special Topics in Cell and Molecular Biology	3	A
MB472	Scientific Writing and Research Methodology	3	A
MB488	Biosafety Issues in Biotechnology	2	A
MB489	Quantitative Genomics and Molecular Breeding	3	B
MB499	Research Project	8	A
Semester II			
MB401	Molecular Biology of Plant and Animal Diseases	2	A-
MB490	Independent Study	1	A
MB491	Molecular Developmental Biology	3	A+
MB495	Seminar	1	A+

End of Academic Record

THIS TRANSCRIPT IS PROVIDED TO INDICATE THE PERFORMANCE OF THE STUDENT.

A TRANSCRIPT WHEN ISSUED FOR OFFICIAL USE WILL BEAR THE SIGNATURE AND THE SEAL OF THE REGISTRAR

Key for Grade Points :

A+ = 4.0	A = 4.0	A- = 3.7	B+ = 3.3	B = 3.0	B- = 2.7
C+ = 2.3	C = 2.0	C- = 1.7	D+ = 1.3	D = 1.0	F = 0

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