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My Number

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தர.பெ.அංකය-57
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உனது இல. }
Your Number

த.பெ. எண் - 57,
திருநெல்வேலி,
யாழ்ப்பாணம்.

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யாழ்ப்பாணப் பல்கலைக்கழகம் - இலங்கை

UNIVERSITY OF JAFFNA - SRI LANKA

பரீட்சைக் கிளை
Examination Branch

P.O. Box - 57,
Thirunelvely,
Jaffna.

07.07.2021

ACADEMIC TRANSCRIPT

Full Name : MISS. UVENTHIKKA SIVANANTHAM
Registration Number : 2014/SB/098
Index Number : S 9308
Degree Programme : BACHELOR OF SCIENCE HONOURS IN FISHERIES SCIENCE
Abbreviation : BScHons(Fisheries Science)
Duration : FOUR YEARS
Results : SECOND CLASS (UPPER DIVISION)
Effective Date : 02nd September, 2020
Medium : ENGLISH

Details obtained by the candidate in the Degree Program.

Unit No	Title	C	G
GENERAL DEGREE EXAMINATION IN SCIENCE LEVEL 1G			
ENG 101 GA0	English Language I	0	C-
COM 106 GA2	Computer Literacy	2	B+
CHE 101 GC2	General Chemistry and Chemistry of Main Group Elements.	2	B-
CHE 102 GC2	Introductory Physical Chemistry.	2	B
CHE 103 GC2	Stereochemistry & Reaction Mechanisms	2	B+
CHE 106 GC1	Practical Chemistry I (Inorganic Chemistry)	1	B
CHE 107 GC1	Practical Chemistry I (Organic and Physical Chemistry)	1	B+
ZOL 101 GC2	Origin of Life and Evolutionary Biology	2	B+
ZOL 102 GC2	Ecosystems, distribution and characteristics	2	B-
ZOL 103 GC2	Animal cell biology and Bio-molecules	2	B+
ZOL 104 GC2	Animal diversity	2	A
FIS 101 GC2	Principles of Fisheries	2	A-
FIS 102 GC2	Fish Evolution and Diversity	2	B
FIS 103 GC2	Marine & Coastal Environment and Oceanography	2	A-
FIS 104 GC2	Introductory Aquaculture	2	B+
SAS 106 GA2	Science & Society	2	A
MBS 103 GA2	Mathematics for Biological Science Students	2	B-
GENERAL DEGREE EXAMINATION IN SCIENCE LEVEL 2G			
CHE 201 GC2	Application of Spectroscopic Methods and coordination Chemistry	2	B+
CHE 202 GC3	Atomic and Molecular Structure and Basic Principles of Molecular Spectroscopy	3	B+
CHE 203 GC3	Practical Chemistry II (Inorganic & Organic Chemistry)	3	A-
CHE 221 GE2	Chemistry of Electron deficient Compounds Transitions and Inner-Transition Elements	2	B
CHE 222 GE2	Chemistry of Polynuclear Aromatic Hydrocarbons, carbonyl and alicyclic Compounds	2	D
*****	*****	*****	*****
FIS 201 GC2	Laboratory techniques	2	A
FIS 202 GC2	Aquatic Fauna and Flora	2	A-
FIS 203 GC2	Principles of Aquatic Ecology and Fish Behaviour	2	A+
FIS 204 GC2	Fish Biology and Embryology	2	A

FIS 221 GE2	Ornamental Fish / Plant Culture and Fish Feeds	2	A-
FIS 222 GE2	Fish Parasitology and Diseases	2	A
*****	*****	*****	*****
ENS 241 GE2	Environmental Biology	2	A
MKG (i) 22272	Advertising Management	2	B-
MKG (i) 21262	Marketing Management	2	A-
ENG 201 GA0	English Language II	0	A-
HONOURS DEGREE EXAMINATION IN SCIENCE LEVEL 3M			
CSK 302 GA0	Communication Skills	0	A+
FIS 301 MC3	Fishery Economics and Marketing	3	B+
FIS 302 MC3	Fish Population Dynamics and Stock Assessment	3	B
FIS 303 MC3	Fisheries Microbiology	3	B
FIS 304 MC3	Locally existing Fish Harvesting / Processing Practices and Issues	3	B+
MES 301 GA0	Management & Entrepreneurial Skills	0	A-
FIS 301 GC2	Fish Harvest Technology I	2	A+
FIS 302 GC2	Fish Harvest Technology II	2	A+
FIS 303 GC2	Fishery Management and Extension	2	A+
FIS 304 GC2	Post Harvest Technology	2	A+
FIS 323 GE2	Conservation of Living Resources and Recreation	2	A+
FIS 325 GE2	Biostatistics**	2	A+
MKG (i) 3236	Advertising Management	2	A-
MKG (i) 3126	Marketing Management	2	A
FIS 305 MC2	Fisheries Practical I	2	A
FIS 306 MC2	Fisheries Practical II	2	A
HONOURS DEGREE EXAMINATION IN SCIENCE LEVEL 4M			
FIS 424 ME2	Fisheries Socioeconomics	2	B
FIS 401 MC3	Marine Ecology and Limnology	3	B+
FIS 403 MC3	Aquaculture and Hatchery techniques	3	B-
FIS 421 ME2	Fisheries Statistics	2	B
FIS 402 MC3	Fish Physiology and Biochemistry	3	B-
FIS 404 MC3	Fish Genetics and Biotechnology	3	A-
FIS 405 MC2	Fisheries Practical III	2	A-
FIS 406 MC2	Fisheries Practical IV	2	A+
FIS 422 ME2	Research Methods in Fisheries	2	A
FIS 408 MC2	Current Topics in Fisheries	2	B
FIS 407 MC6	Research Projects	6	A
Total Grade Point Value (GPV)		: 421.30	C:- Credit Hours G :- Grade
Total Credits		: 122	
Overall Grade Point Average (OGPA)		: 3.45 out of 04.00	

Note:

- ❖ The performance of a student in English Language shall be calculated by giving a weight of one for ENG101GA0 and three for ENG201GA0.
- ❖ A candidate who got an OGPA 02.00 for the entire Degree Program and obtain Grade C or above in the auxiliary course English Language and Grade D+ or above in each of the 3 auxiliary course units SLS102GA0, MES301GA0 and CSK302GA0 deemed to have satisfied the condition for the award of Degree.
- ❖ If a student repeated a course unit, he/she will be getting a maximum grade of B although he/she got higher marks.

AWARDING SIGNIFICATION

OGPA	Award
03.70 – 04.00	FIRST CLASS
03.30 – 03.69	SECOND CLASS (UPPER DIVISION)
03.00 – 03.29	SECOND CLASS (LOWER DIVISION)

GRADING SIGNIFICATION

Grade	Grade Point Value
A	4.00
A+	4.00
A-	3.70
B+	3.30
B	3.00
B-	2.70
C+	2.30
C	2.00
C-	1.70
D+	1.30
D	1.00
E	0.00

Silvan

Deputy Registrar /Examinations
For Registrar

Deputy Registrar
Examination Branch
University of Jaffna, Sri Lanka.