

THE OPEN UNIVERSITY OF SRI LANKA THE DEGREE OF BACHELOR OF EDUCATION HONOURS IN NATURAL SCIENCES DEGREE PROGRAMME

ACADEMIC YEAR 2020/2021



General information about the Degree of Bachelor of Education Honours in Natural Sciences Degree Programme

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GENERAL INFORMATION ABOUT THE DEGREE OF BACHELOR OF EDUCATION HONOURS IN NATURAL SCIENCES DEGREE PROGRAMME

2020/2021

1.0 INTRODUCTION

The General Information about The Degree of Bachelor of Education Honours in Natural Sciences Degree Programme is offered by the Faculty of Education in collaboration with the Faculty of Natural Sciences of the Open University of Sri Lanka. The curriculum and the evaluation of this programme of study, is determined by the two Faculties.

General information regarding the Open University, its study system and the curriculum of the General Information about The Degree of Bachelor of Education Honours in Natural Sciences Degree Programme, is introduced in this prospectus.

As this programme is conducted in the distance mode you will have only limited opportunities of meeting or contacting members of the academic staff. Therefore it is essential that you read this brochure thoroughly and understand the procedures for overcoming difficulties you may face while following the programme. If you face problems with respect to any matter related to this programme, do not hesitate to contact the coordinator of the programme in the Department of Secondary and Tertiary Education of the Faculty of Education. We wish you all success in the Degree of Bachelor of Education Honours in Natural Sciences Degree Programme.

2.0 GENERAL INFORMATION

2.1 The Open University of Sri Lanka

The Open University of Sri Lanka (OUSL) which was established in 1980, is a national university constituted under the University Act No. 16 of 1978 and the OUSL Ordinance No. 1 of 1990 and has the same legal and academic status as any other national university in Sri Lanka. It is one of the recognized university in Sri Lanka where students are able to pursue further education through distance education mode.

The Open University comprises of a Central Campus which is located in Nawala, Nugegoda, Six Regional Centers (Colombo, Kandy, Matara, Jaffna, Anuradhapura and Batticaloa.

The OUSL currently consists of six faculties of, viz. the Faculty of Humanities and Social Sciences, the Faculty of Natural Sciences, the Faculty of Engineering, Health Sciences, Faculty of Management Studies and the Faculty of Education.

2.2 The Faculty of Education

The Faculty of Education consists of three departments, viz. the Department of Secondary and Tertiary Education, the Department of Early Childhood and Primary Education and the Department of Special Needs Education. The Department of Secondary and Tertiary Education conducts this General Information about the Degree of Bachelor of Education Honours in Natural Sciences Degree Programme.

2.3 The Study System of OUSL

The OUSL adopts a multimedia study system, with a strong emphasis on distance mode of learning. Students are supported through print materials, audio-visual aids, day schools, laboratory sessions, field work, tutor clinics, workshops and online learning.

2.4 Courses and Programmes

In the Open University vocabulary a **course** is a **unit of study**, which is generally completed within an academic year. A course can either be compulsory or optional.

A **programme of study** consists of a combination of compulsory and optional courses. To meet the criteria for an award of a certificate, a Diploma or a Degree it is necessary to complete a programme of study successfully.

The programmes of study offered by the Open University are as follows:

- 1. Foundation Programmes
- 2. Certificate Programmes
- 3. Higher Certificate Programmes
- 4. Diploma Programmes
- 5. Bachelor's Degree Programmes
- 6. Post Graduate Diploma Programmes
- 7. Postgraduate Degree Programmes
- 8. Continuing Education Programmes
- 9. Stand Alone Courses

Foundation Programmes provide opportunities to enroll for Degree Programmes. These Programmes are offered in two levels namely Level 1 (F1) and Level 2 (F2). A student who completes any Foundation Programme in Arts, Commerce, Physical Sciences, Biological Sciences, or Technological Sciences attains qualifications similar to the level required to enter a conventional University.

Stand-alone Programmes are not linked to any key Programmes. These can be followed according to the individual needs of any person.

The academic value of a **Course** is expressed in terms of **Credit** rating. It does not mean a student's performance in an examination. (Eg. A Credit Pass at G.C.E. Ordinary Level or Advanced Level).

A credit is calculated on the basis of the number of hours a student has to spend in learning. 18 credits mean 450 (15 hours per week x 30 weeks) study hours. The maximum number of credits a student is permitted to register for an academic year is thirty (30). The minimum number of credits a student can register for an academic year is nine (9). Students who have enrolled for 30 credits may also enroll for **Courses** designated as Continuing Education up to a limit of further 9 credits.

Each course is assigned a course code consisting of seven (7) alphanumeric characters as follows:

First two letters - The field of studyThird letter- The Programme of studyFirst digit- Level of the study within the programmeSecond digit - Credit rating (Table 3)Last two digits - Unique serial number of course

Faculty	Disciplines of Study	Course codes
	Education	ES
Education	Early Childhood	EC
	Special Needs Education	SN
	Pure Mathematics	PE
	Botany	BY
	Chemistry	CY
Natural Sciences	Physics	PH
	Zoology	ZY
	Applied Mathematics	AD
	Civil Engineering	CE
	Communication Technology	TL
Engineering Technology	Computer Science	CS
	Electrical Technology	TE
	Electronic Technology	TN
	Engineering	EN
	Mechanical Engineering	ME
	Textile Technology	TT
	Language Studies	LS
	Management Studies	MS
Humanities and Social Sciences	Legal Studies	LS
	Social Studies	SS
	Science in Nursing	NS
Health Sciences	Medical Laboratory Sciences	ML
	Bachelor of Pharmacy	BP

Table 1: Course Codes according to Disciplines of Study

3.0 GENERAL INFORMATION ABOUT THE DEGREE OF BACHELOR OF EDUCATION HONOURS IN NATURAL SCIENCES DEGREE PROGRAMME

Degree of Bachelor of Education Honours in Natural Sciences Programme is an Inter-faculty programme offered by The Faculty of Education, in collaboration with The Faculty of Natural Sciences of the Open University of Sri Lanka. It is a four academic year programme, of which the first two years (Levels 3 and 4) will be devoted to the teaching of Science subjects and the other two years (Level 5 and 6) to Education subjects. It is a 122 credit programme in which candidates are required to acquire 30 credits at 3, 4,5 levels and 32 credits at level 6.

This programme is specially designed for secondary school Science/Mathematics teachers, as well as for those who aspire to become Science/Mathematics teachers.

3.1 Aims and Objectives

- To provide further education opportunities for nongraduate Science/ Mathematics teachers in the education system.
- To provide higher education opportunities for those who are qualified to enter a University.
- 3. To provide a professional qualification for science graduates who are willing to enter the teaching profession.

3.2 Admission Requirements

 a) obtained a minimum of 3 passes at any number of sittings at the G.C.E. (Advanced Level) Examination in three Science subjects (from among, Biology/ Botany/ Zoology/ Chemistry/ Physics/ Combined Mathematics/ Applied Mathematics/ Pure Mathematics/ Mathematics),

or,

 b) obtained a minimum of 30 credits from among the approved Foundation Courses in Science offered by the Faculty of Natural Sciences,

or,

c) a secured an equivalent or higher qualification acceptable to the Open University.

3.3 Pre-requisites to register for Level 3 courses

Pre-requisites required to register for any course in a particular discipline at Level 3 (Table 2) are:

Table 2:

Discipline	Pre-requisites G.C.E (A.L.)
Botany	Pass in Botany/Biology in G.C.E (A.L.) or Foundation
Chemistry	Pass in Chemistry in G.C.E (A.L.) or Foundation
Physics	Pass in Physics in G.C.E (A.L.) or Foundation
Zoology	Pass in Zoology/Biology in G.C.E (A.L.) or Foundation
Computer Science	3 passes in G.C.E. A/L or Foundation in approved Science sub- jects
Applied Maths	Pass in Applied Maths/ Combined Maths/Higher Maths in G.C.E. A/L or Foundation in science /Foundation courses in Mathematics
Pure Maths	Pass in Pure Maths/ Combined Maths/ Higher Maths in G.C.E. A/L or Foundation in science /Foundation courses in Mathematics

3.4 Duration

A minimum of four academic years are required to complete the programme.

3.5 Work Load

A student will be required to complete courses adding up to a total of 122 credits for the Bachelor of Education Honours in Natural Sciences Degree. Those who are without exemptions are also required to register for English and Mathematics courses. The maximum number of credits a student can register for in one academic year is 30.

3.6 Exemptions

Candidates may be exempted from the requirement of obtaining credits in certain courses by virtue of other qualifications. Specific exemptions from Foundation levels and Level 3 are indicated in Appendix I.

Exemptions from the Level 3 would not be given at the registration. Students need to apply for exemptions from a committee appointed by the Faculty of Natural Sciences, before the add/ drop period.

Teachers who have successfully followed the 3-year Teacher Education programme of a National College of Education and hold the Diploma in Teaching Science/Mathematics would be exempted from Level 5 of this Programme.

A student granted an exemption from a particular course of study would be deemed to have obtained a final mark of 40 and a C grade in that particular course, irrespective of whatever mark he/she may have received at an equivalent course/examination.

Start at OUSL (three months)

Before commencing the Degree of Bachelor of Education Honours in Natural Sciences programme, all students are compelled to follow the StART@OUSL[Students Academic Readiness Training at OUSL]

It is three months training programme to facilitate students to develop their study skills in order to become independent learners in the Open and Distance Learning (ODL) system of the Open University. It comprises three compulsory courses and three optional courses offered at Level 3, the first year of the degree programme

Compulsory courses:

- FDE3020 Empowering for Independent Learning (EfIL) -(Free)
- LEE3410 English General Academic Purposes (EGAP) -Rs. 5500/=
- CSE3213 ICT Skills Rs. 3000/=

A Student should offer all three compulsory courses to complete the StART@ OUSL programme.

However, you may also offer some of the optional courses if you so wish con-sidering the following information.

Social Harmony - 3 Compulsory Day Schools plus Multicultural Interactive Session

Soft Skills for Personality Development – 8 Activity based practical ori- ented workshops. Attendance compulsory for all workshops

PLEASE NOTE

1. IT IS COMPULSORY THAT YOU SHOULD PASS THE EFIL COURSE (FDE3020) FOR YOU TO REGISTER AT LEVEL 4. 2. IT IS COMPULSORY THAT YOU SHOULD PASS THE COURSES LEE3410, CSE3213 and CYE3200 FOR YOU TO REGISTER AT LEVEL 5.

3.7 Courses

3.6.1 Courses offered for Level 3 of the Degree of Bachelor of Education Honours in Natural Sciences programme are given in Tables 4 and 5 in Appendix II.

> Please note that you have to register for the Continuing Education Courses LEE 3410 (English) and CYE 3200 (Mathematics for students offering Chemistry, Botany or Zoology), if not exempted, as a Compulsory Requirement.

3.6.2 Courses offered for Level 4 of the Degree of Bachelor of Education Honours in Natural Sciences programme are given in following Table 6 in Appendix II.

Please note that admission requirements at Level 4 are

Passes/exemption/ valid OCAM (Over all Continuous Assessment Mark /concurrent Registration in the 30 credits of specified compulsory course requirement at Level 3, and, Passes/ exemption/ OCAM in LEE3410 (English) and CYE3200 (Mathematics for Students offering Chemistry, Botany or Zoology)

3.8 Media of Instruction

The medium of instruction at level 3 will be in either Sinhala, Tamil or English. A student may choose any one of these. The courses at level 4 will be in English. Courses at Level 5 and 6 will be in either Sinhala, Tamil or English.

3.9 Evaluation

Evaluation of this programme includes continuous assessment tests, laboratory work, fieldwork, teaching practice, observations and a project.

A student's progress is assessed continuously throughout the course by means of continuous assessment through both theory and practical assignments and at the end of the course by means of a Final Examination. Performance at continuous assessment will be considered in deciding the eligibility to sit the Final Examination. Minimum OCAM for the courses conducted by Natural Sciences is 35.

The overall assessment mark (Z%) of in respect of any course shall be based on both the Overall Continuous Assessment Mark (X%) and the mark obtained at the Final Examination (Y%), and shall be computed as follows:

 (a) For courses at Levels 3 and 4 offered by the Faculty of Natural Sciences the following grading system shall be applied.
 Each student who sits the final examination in a course will be awarded a grade dependent on the overall assessment mark (Z) as follows:

> If Y ≥ 40, then Z = 0.4 X + 0.6 Y If $30 \le Y < 40$, then Z = 0.4 X+0.6 Y, subject to a maximum of 40 If Y < 30, then Z = Y

(b) For courses at Levels 5 and 6 offered by the Faculty of Education, the following grading system shall be applied. If $X \ge 40$, then $Z = (0.4 X \pm 0.6 X)$

If $Y \ge 40$, then Z = (0.4 X + 0.6 Y)If Y < 40, then Z = Y

For each course, an overall Grade and a Grade Point Value will be awarded based on Z% as shown below.

Range of Marks (Z%)	Overall Grade	Grade Point Value
85-100	A+	4.00
70-84	A	4.00
65-69	A-	3.70
60-64	B+	3.30
55-59	В	3.00
50-54	B⁻	2.70
45-49	C+	2.30
40-44	С	2.00
35-39	C-	1.70
30-34	D+	1.30
20-29	D	1.00
00-19	E	0.00

 Table 3: The overall assessment mark Z%

A⁺, A, A⁻, B⁺, B, B⁻, C⁺, and C are Pass grades. OCAM (Overall Continuous Assessment Mark) should be more than 35 at Levels 3 & 4 for all the courses offered by Natural Science Faculty. Absentees for a final examination will be assigned a RX Grade.

3.10 Fees

The fees for Levels 3 and 4 payables by the students registered for Degree of Bachelor of Education Honours in Natural Sciences programme in year 2020/2021 are given below.

Table 4: Fees for Degree of Bachelor of EducationHonours in Natural Sciences Programme Level 3 &4

Course Fee for the Academic Year 2019	/ 2020
Registration Fee	Rs. 400.00
Facilities Fee	Rs. 1,500.00
Library Fee	Rs. 100.00
Refundable Lab Deposit	Rs. 1,100.00
Tuition Fees(per credit) (Levels 3 and 4)	Rs. 2,530.00
StART@OUSL (Full Package)	Rs. 8500.00(Full package) also refer note

Note:

If you wish to cancel your registration and withdraw from the programme of study you will be required to inform the relevant Assistant Director/Regional Center.

A refund will be made only if you notify before the Add/Drop date.

You will be receiving **two separate vouchers**; one for B.Sc. programme and the other for StART@OUSL Programme.

You are required to make **payments for both vouchers** before coming for registration.

& 4	For 18	For 24 Credits	For 30
el 3	Credits (Rs.)	(Rs.)	Credits (Rs.)
Level s	45,540.00	60,720.00	75,900.00

3.11 Award of the Degree

The Degree of Bachelor of Education Honours in Natural Sciences will be awarded in accordance with the provisions of the Open University Regulations.

This table provides		ation c	information on qualifications accepted for exemptions in	cations	accepte	ed for e	xemptic	ns in	(A.I	(A.L.) passes.		
							Qualificat	Qualifications Accepted for Exemptions	emptions			
GCE A/L Sri Lanka	/L ka		OUSL F	oundation course in London A/Levels	OUSL Foundation course in Science / London A/Levels	ence /		Institute of Chemistry Lab Technicians Cer-	Diploma in (AL Diplo Teaching Sci/ Trained Teach	Diploma in Sci/Maths (AUC): Diploma in Teaching Sci / Maths (NIE); Trained Teachers Cernficate	Science Teachers Diploma	rs Diploma
New Scheme	Old Scheme	Pure Maths Com. M	Pure App. Maths Maths Com. Maths/Higher Maths	Physics	Physics Chemistry	Botany Zoo Biology	Zoology logy	tificate (LTCC)/(DLTC)	Maths	Sci.	Phy. Sci.	Bio.Sci.
st	Pure Maths	x							x			
Maths	App. Maths		Х	-					х	;		
	Physics			×	>		T	>		×	Х	
V	Chemistry	T		T	v	,		v		××		^
Biology	Zoology			T		<	X			< ×		< ×
This table provides	r	lation	information on qualifications accepted for exemptions in	fication	s accep	ted for	exempt	ions in	(A)	(A.L.) passes.	ى ە	
							Qualific	Qualifications Accepted for Exemptions	emptions			
									Diploma	Diploma in Sci / Maths		
GCE A/L Sri Lanka	A/L mka		OUSL	. Foundation	OUSL Foundation course in Science /	cience /		Institute of	Dip.	(AUC); Diploma in		
2				Londor	London A/Levels			Chemistry Lab Technicians Cer-	Teaching Sci Trained Tea	Teaching Sci / Maths (NIE); Trained Teachers Certificate	Science Teac	Science Teachers Diploma
		Pure Maths	App. Maths		Physics Chemistry	Botany	Zoology	tificate (LTCC)/(DLTC)				i
New Scheme	Uld Scheme		Com. Maths/Higher Maths	ı —		B	Biology		Maths	Sci.	Phy. Sci.	BIO.SCI.
Combined Maths	Pure Maths	×							×			
/ Higher Maths	App. Maths		х						х			
Physics	Physics			Х						Х	Х	
Chemistry	Chemistry				×			Х		Х		
	Dotany	-		-		>	L.		-	×		>

 Biology
 Botany
 X
 X

 * IELTS and TOEFL scores should be obtained not more than 3 years prior to the date of request.

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Specifi	cific Exemption for IO	ic Exemption for ICT Skills (CSE3213)		
UCTIT				
ICT Technician				
	Successful completion of CPCA; Short cour Science, The Open University of Sri Lanka.	CA; Short course in Professio ly of Sri Lanka.	nal Computer Applications o	Successful completion of CPCA; Short course in Professional Computer Applications offered by the Department of Computer Science, The Open University of Sri Lanka.
	1st year Examination in Science of a recognized University	e of a recognized University	National Diploma in Mathematics	GCE A/L-Combined/Higher/Pure/Applied Maths, Trained Teachers' Certificate in Maths, PSF1301+PSF2301/PSF1302+ and PSF2302 NDT/JTO/IESL Partl
Course Code	Pure Mathematics	Applied Mathematics		

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CYE3200

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APPENDIX - II

Table 6 - Level 3 Courses

Course Code	Credits	Course Title
Discipline-based	d and Open	Elective Courses
Botany		
BYU3301	3	Organization of Cells and Plant Biochemistry
BYU3500	5	Diversity of Plants
Chemistry		
CYU3300	3	Basic Principles of Chemistry I
CYU3201	2	Basic Principles of Chemistry II
CYU3302	3	Basic Practical Chemistry
Physics		
PHU3300	3	General and Thermal Physics
PHU3301	3	Basic Electromagnetism
PHU3202	2	Waves in Physics
Zoology		
ZYU3500	5	Animal Life and Diversity
ZYU3301	3	Biogeography
Computer Scien	се	
CSU3200	2	Introduction to Computer Programming
CSU3301	3	Database Design and Implementation
CSU3302	3	Data Structures & Algorithms
Applied Mathem	atics	
ADU3300	3	Vector Algebra
ADU3201	2	Basic Statistics
ADU3302	3	Differential Equations
Pure Mathematic	cs	
PEU3300	3	Mathematical Logic and Mathematical Proofs
PEU3301	3	Foundations of Mathematics
PEU3202	2	Vector Spaces

Open Elective Courses

Course Code	Credits	Course Title
Level 3		
LLU3261	2	Understanding Law
MSU3208	2	Managing Your Work and People
DSU3298	2	Introduction to Sri Lankan Society
FNU3200	2	Ethics in Science & Technology
ADU3218	2	Basic Statistics
FNU3201* ^{cs}	2	Communication Skills
Note: ADU3218	is for Mathe	ematics students not offering Applied Mathematics.

Continuing Education Courses

Course Code	Credits	Course Title
Compulsory		
CYE3200	2	Mathematics for Chemistry and Biology
LEE3410	4	English for General Academic Purposes (EGAP)
FDE3020	0	Empowering for Independent Learning (EfIL)
CSE3213	2	Information & Communication Technology Skills

Abbreviations:

- *CS Compulsory for specialization in Computer Science
- ** Offered only for 3-year degree

Discipline-based Courses					
Course Code	Credits	Course Title			
Botany					
BYU4300	3	Plant Physiology			
BYU4301	3	Genetics and Evolution			
BYU4302	3	Systematics of Higher Plants and Animals			
BYU4303	3	Principles of Microbiology			
Chemistry					
CYU4300	3	Inorganic Chemistry			
CYU4301	3	Concepts in Chemistry			
CYU4302	3	Practical Chemistry II			
CYU4303	3	Organic Chemistry I			
Physics					
PHU4300	3	Modern Physics			
PHU4301	3	Electronics			
PHU4302	3	Optics			
PHU4303	3	Mathematical Methods for Physics			
Zoology					
ZYU4300	3	Animal Form and Function			
ZYU4301	3	Ecology			
ZYU4302	3	Animal Development			
ZYU4303	3	Animal Behaviour			
Computer Scier	nce				
CSU4300	3	Operating Systems			
CSU4301	3	Object Oriented Programming			
CSU4302	3	System Analysis & Software Engineering			
CSU4303	3	Computer Networks			
Applied Mathen	natics				
ADU4300	3	Statistical Distribution Theory			
ADU4301	3	Newtonian Mechanics I			
ADU4302	3	Vector Calculus			
ADU4303	3	Applied Linear Algebra and Differential Equa- tions			
Pure Mathemati	cs				
PEU4300	3	Real Analysis I			
PEU4301	3	Real Analysis II			
PEU4302	3	Linear Algebra			
PEU4303	3	Group Theory I			

Table 7 - Level 4 Courses

APPENDIX - III

Instructions to fill the ONLINE Application Form of the Degree of Bachelor of Education Honours in Natural Sciences Programme 2020/ 2021

 Click on the following locations and obtain a user name and password www.ou.ac.lk/ Online Application/create new account Note:

• You need to provide information considered as MANDATORY including an email address and a mobile number, both of which may be your own or could be that of one of your friends. The officials may use them to communicate with you, to acknowledge receipt of your applications and to provide you additional information as and when necessary.

- All OU centers will provide internet facilities for those who do not have access; see list.
- 2. Go to "Online Application" and fill the form and submit
- 3. Application fees: Rs. 350 by cash or credit/debit card

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Online re	gistration	1 A A A A A A A A A A A A A A A A A A A					
	Sistuation	The Open University of Sri Lanka					
Pathway:		The Open University of Sri Lanka Online Application Process					
•		1. New Applicants					
		If you are a new applicant for an OUSL pargramme, you should only register once by creating a new account. To do that, click <u>Create New Account</u> . Once you create your account, you can log in by yestering your Usemanne and Password.					
		2. Returning Applicants					
		2. However, applications If you are an existing OUSL student with a previous on-line account with us, simply enter your login account details below (ie. Username and Password) and (lick 'Login' to proceed.					
		login account details below (ie. Username and Password) and click 'Login' to proceed.					
		Patowerd					
		Login					
		Create New Account					
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Address line 3 District *	tst ine of vour address, flord dêned ugê adda, a. utawî garavî li ti nyî Înd îne of your address, flord dîned uşîna adda, a. utawî garavî 2 naga nyî or i your address, flord dêned uşîna adda, a. utawî garavî 3 naga nyî Select v						
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The Open University Regional Centres (OURC)					
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Kandy	CP20	Asst. Director, Open University Regional Centre, Polgolla, Kandy	081-2494083		
Matara	SP30	Asst. Director, Open University Regional Centre, Nupe,Matara	041-2222943		
Jaffna	NP40	Co-ordinator, Open University Regional Centre, Technical College, Kokuvil, Jaffna	021-2223374		
A'pura	NC50	Regional officer Jayanthi Mawatha, Anuradhapura	025-2222871		
Batticalo	EP60	Open University Regional Centre, Bar Road,Batticaloa	065-2222264		
Kurunegala	NW70	Open University Regional Centre, , Negombo Rd,(Nissanaka Mw Junction),Malkaduwawa Kurunegala.	0372223473		
Badulla	UP80	Open University Regional Centre, , No. 08, Bandaranayaka Mw, Badulla.	055-2228842		

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