

Foundation Courses for Science and Engineering Degree Programmes

Studying at The Open University of Sri Lanka

The Open University of Sri Lanka (OUSL) is the premier National University in the country which offers degree/ diploma/ certificate programs and other courses through open and distance learning methodology.

The "Credit Certificates for Foundation Courses in Science" offered by the OUSL provide an opportunity for any person who wishes to obtain a degree in Science or Engineering. Passes in Credit Certificates for Foundation Courses in Science are accepted in lieu of G.C.E. Advance Level passes required for admission to the relevant the Degree Programmes of The Open University of Sri Lanka.

Entry requirements for Credit Certificates for Foundation Courses in Science

- 1. At least six (6) passes at G.C.E (O/L) examination including Mathematics and Science, or any other higher qualification acceptable to the Senate.
- 2. Over 18 years of age

Medium of Instruction

All three national languages (Sinhala, Tamil and English)

Course Duration

2 Years (Level1 - one year and Level 2 -one year)

Course Structure

The subjects offered under the Credit Certificates for Foundation Courses in Science are Biology, Chemistry, Combined Mathematics and Physics. Students who complete three foundation subjects in Level 1 and Level 2 (6 courses in Level 1 and 6 courses in Level 2) are qualified to register for Science or Engineering Degree programmes at the OUSL.

Level 1			Level 2		
Course	Course Title	Credits	Course	Course Title	Credits
Code		rates	Code		rates
Semester 1			Semester 1		
MAF1501	Mathematics 1	5	MAF2501	Mathematics 3	5
TAF1501	Physics 1	5	TAF2501	Physics 3	5
CMF1501	Chemistry 1	5	CMF2501	Chemistry 3	5
BZF1501	Biology 1	5	BZF2501	Biology 3	5
Semester 2			Semester 2		
MAF1502	Mathematics 2	5	MAF2502	Mathematics 4	5
TAF1502	Physics 2	5	TAF2502	Physics 4	5
CMF1502	Chemistry 2	5	CMF2502	Chemistry 4	5
BZF1502	Biology 2	5	BZF2502	Biology 4	5
Total for Level 1		30 *	Total for Level 2 30		30 *

^{(*} Each student may register for up to three disciplines only)

Students who wish to pursue a **Degree in Science** stream should complete Physics and Chemistry with Combined Mathematics or Biology at the foundation courses.

Students who wish to pursue a **Degree in Engineering** should complete Physics and Chemistry with Combined Mathematics at foundation courses.

Criteria of Exemptions

Students who followed the Physical or Biological science streams at the G.C.E.(A/L), but unsuccess, can sit the exemption test conducted by the OUSL and successful candidates will be exempted from First year (Level 1) courses as mention below.

Courses to exempted		Criterion	
Course	Code	<u> </u>	
Mathematics 1	MAF1501	Followed the GCE (Advanced Level) Combined	
Mathematics 2	MAF1502	Mathematics/Pure Mathematics and Applied Mathematics; and at least 40% of the marks at the Exemption Test conducted by the OUSL.	
Physics 1	TAF1501	Followed the GCE (Advanced Level) and at least 40%	
Physics 2	TAF1502	of the marks at the Exemption Test conducted by the OUSL.	
Chemistry 1	CMF1501	Followed the GCE (Advanced Level) Chemistry or an equivalent subject as approved by the relevant	
Chemistry 2	CMF1502	Faculty and at least 40% of the marks at the	
		Exemption Test conducted by the OUSL.	
Biology 1	BZF1501	Followed the GCE (Advanced Level) Biology/Botany	
Biology 2	BZF1502	and Zoology; or an equivalent subject as approved by the relevant Faculty and at least 40% of the marks at the Exemption Test conducted by the OUSL.	

Fee Structure

The tuition fee for one subject (10 credits) is Rs.10,000. The tuition fee can be paid in installments. The first installment should be paid at the time of registration with the registration fee and Facility fee of Rs.7,900.

Number of courses	Registration &	Payment at the	2 nd Installment (Rs)
(Level1/2)	Facility Fee (Rs.)	time of Registration	
		(Rs.)	
1-Subject (10 Credit)	1,900.00	7,900.00	4,000.00
2- Subjects (20 Credit)	1,900.00	13,900.00	8,000.00
3- Subjects (30 Credit)	1,900.00	19,900.00	12,000.00

Applications

Online Applications are available from 30th September to 30th October 2018

Those who need assistance in filling the on-line application form can visit any one of the following OUSL Regional and Study Centers to obtain information and assistance in the online application process. Colombo (Nawala), Anuradhapura, Batticaloa, Jaffna, Kandy (Polgolla), Matara (Nupe), Badulla, Kurunegala, Ambalangoda, Ampara, Bandarawela, Gampaha, Galle, Ambalantota, Hatton, Trincomalee, Kilinochchi, Mulative, Kalutara, Kegalle, Monaragala, Polonnaruwa, Puttalam, Ratnapura and Vavuniya

Exemption Test

Exemption Test scheduled to be held on 10th and, 11th November 2018 in all Regional and study centers of the OUSL (except Kuliyapitiya)

Admissions for the Exemption Test can be downloaded by the applicants, after receiving the notification SMS from the Open University of Sri Lanka

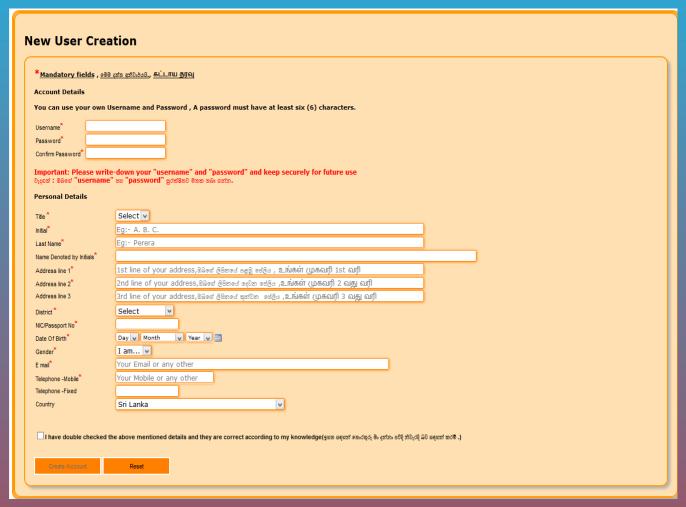
Online Application Process Guide

STEP 1- First you need to create an online login account. Then only you can proceed to submit your application online..

- In the internet browser type: payment.ou.ac.lk or In the OUSL homepage (www.ou.ac.lk) click on the 'Apply Online' It will direct you following screen
- Register ONCE by creating a new account. In order to do this, click on "create new account" as per the instructions given in the page
- If you are an existing OUSL student with a previous on-line account with us, simply enter your login account details below (i.e.. Username and Password) and click 'Login' to proceed.



• You need to provide information considered as MANDATORY including username and password as per the instructions given in the page and submit (sample screen shown in the below).



STEP 2- If you are successfully created the account or you are an existing OUSL student with a previous on-line account with us, simply enter your login account (ie. Username and Password) and click 'Login' to proceed in login screen.

• After successfully login, click on "Add New Application" button in the main menu,



• Then you will direct in to flowing screen and here you need to select Foundation Program and your preferred center and medium.

		Welcome to The Open Un	iversity of Sri Lanka On-line Apj	nlication System			
	Edit Account details	Programme Details	Add New Application	My Applications	Log Out		
Logged as 123456@					Wednesday, 26th September		
	On-line Application						
Please Fill the A	pplication Details		• • •				
		f you need to edit the personal de	etails, go to "Edit Account Details" fo	rom the main menu.			
Programme Data							
	Please read the brochure car	efully before applying (<u>Upcomin</u>	programmes)				
Program*	Please select	<u></u>					
Preferred Center*	Please select	V					
Medium*	Please select	V					
Personal Data							
Title	Mr. v						
Initial	A. B.						
LastName	Perera						
Name Denoted by Initials	Aruna Bandara						
Address line 1	Nawala,						
Address line 2	Nugegoda						
Address line 3							
District *	Select						
NIC/Passport No	912255676V						
Date of Birth	1991-04-03						
E mail	abcku@ou.ac.lk						
Telephone -Mobile	017444444						
Telephone -Fixed							
Country code	LK V						
Civil Status	Select						
	(Enter subjects separated by com	nmas (,) Eg:- English A, Maths B, etc)				
GCE O/L							
	(Enter subjects separated by com	nmas (,) Eg:- Biology B, Chemistry A,	etc)				
				CCT + I			
GCE A/L*				GCE A/L			
OCE A/E				Qulification)		
	(Enter Work Experience separate	d comman ())		BOX			
	(Enter Work Experience separate	d commas (,))					
Work Experience							
	(Enter Qualifications separated by	y commas (,) Eg:- Details of the Degre	ee, University and Year etc)	Othor			
				Other	1		
Other Qualifications				Qulification	' /		
				BOX			
Refore you click the "App	ly and Pay" hutton, please double	check your applicationparticularly th	e Preferred Center and the Medium o	f Study Once you apply you cannot	change application details		
before you click trie 'App	iy and ray button, please double	creek your applicationparticularly th	e Frederieu Centef and the Medium O	. Study. Once you apply, you cannot	change application details.		
Analysis B	David .						
Apply & Pay	Reset						

• IMPORTANT -For the subject combination and for the exemption test you need to put the correct subject code number in OTHER QULIFICATION BOX in the below part of the screen.

SUBJECT CODE AS FOLLOWS FOR THE EXEMPTION TEST

1 FOR BIOLOGY, 2 FOR CHEMISTRY, 3 FOR MATHAMATICS, and 4 FOR PHYSICS

Example: IF YOUR SUBJECT COMBINATION IS Chemistry, Biology and Physics YOUR SUBJECT NUMBER CODE SHOULD BE 214 and you need to put 214 in OTHER QULIFICATION BOX in the application

• If you do not have GCE A/L indicate "NO" in GCE A/L QULIFICATION BOX.

Then Click apply & pay button and confirmed the application

STEP 3 - Application Fee Payment

- Then you automatically direct the payment method selection screen as shown in the below screen.
- Select the payment method as your preference and proceed with the instruction given in the page

