

## UNIVERSITY OF MORATUWA, MORATUWA, SRI LANKA APPLICATION FORM M. Sc. / PG DIPLOMA in FINANCIAL MATHEMATICS - 2022/2023

1.NAME IN FULL									
(Use Capital Letters and									
Underline the Surname)									
2.Title Dr. /Mr./Mrs./Miss/M			S.			NID Number:			
				(Attach a copy)					
3. Address	Offic	e							
	Home								
	пош	3							
						1			
4. Telephone	e Mobile No:		Home No:			E-mail:			
5. Date of Birth			YYYY	MM	DD	6. Mail to	Home / Office		
(Attach a copy)									
7. Academic O	Jualific	ations (Attach co	pries of cer	rtificate	rs)				
7. Academic Qualifications (Attach copies of certificates)InstitutionPeriodYear ofDegree & ClassArea of									
institution		1 enou	Graduation		Degree & Cluss		Specialization		

*	tution	(Attach <i>copies of certif</i> Membership	Year of Admission				
		Category					
9. Employment Details (After Degree/ Professional Qualification)							
Organization	Period From To	Designation	Nature of Work				
10. How will you fine Postgraduate stud		Privately / Sponsored by Employer / Other (Specify)					
11. Any other relevan	nt information, such as	sources attended, resea	arch undertaken,				

12. I certify that above information is true and correct. I understand that misrepresentation in the application will cause rejection of application or revoking of acceptance for admission.

Signature:....

Date:....

Please email pdf form of your application to <u>miurand@uom.lk</u> on or before 30th June 2022.

For any information contact: +94778081777

Check whether you have attached the following:

- Copies of certificates of Academic Qualification
- Copies of certificates of Institution membership (if applicable)
- Slip of bank payment for Application Processing Fee

<b>Course Fees:</b>	Application Processing Fee	Rs.	1000.00 *
	Library	Rs.	2,500.00 (Refundable)
	Examination fees	Rs.	1,000.00
	Registration Fee	Rs.	1000.00
	First Semester	Rs.	150,000.00
	Second Semester	Rs.	150,000.00

\* The cheques / money can be drawn in favour of A/C No, 70993353 Bank of Ceylon, Katubedha,