

UNIVERSITY OF RUHUNA

ACADEMIC STAFF VACANCIES

Applications are invited from qualified candidates for the following Academic Staff vacancies up to 08.09.2024.

Preference will be given to candidates with a doctoral degree with proven track records in research and development in the required field of study. Further information and the application form are available on the university website,

ACADEMIC STAFF

or (Chair) in the following Departments:

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FACULTY OF SCIENCE

Department of Chemistry

Professor /Senior Professor of Chemistry (Chair)

Candidates should have a Bachelor of Ph.D. in Chemistry. ial/Honours in Chemistry and a

Ph.D. in Chemistry. <u>Intiment of Physics</u> <u>Professor/Senior Professor of Physics (Chair)</u> Candidates should have a **Bachelor of Science**: <u>Ph.D. in Physics.</u> . Special/Honors in Physics and a

(iii) Department of Computer Science
(c) Professor/Senior Professor of Computer Science (Chair)
The area of specialization should be relevant to the Department.
FACULTY OF MEDICINE

Department of Psychiatry

(a) Professor/Senior Professor of Psychiatry (Chair)

ETURESSOF/Senior Professor or Psychiatry (Chair)
Preference will be given to the candidates who have MD in General Adult Psychiatry
or any other subspecialty in Psychiatry approved by the Board of Study in Psychiatry
of PGIM with Board Certification as a Specialist in Psychiatry.

(ii) Department of Medicine

Irtinent of Medicine Professor/Senior Professor of Medicine (Chair) Candidates with MD (Medicine) offered by PGIM, University of Colombo are eligible.

Department of Crop Science
(a) Professor / Senior Professor of Crop Science (Chair)

The area of specialization should be relevant to the Department.

(ii) Department of Food Science & Technology

(b) Professor / Senior Professor of Food Science & Technology (Chair)

The area of socialization should be relevant to the Department.

The area of specialization should be relevant to the Department.

FACULTY OF ENGINEERING

(D) Department of Electrical and Information Engineering

(a) Professor / Senior Professor of Electrical and Information Engineering (Chair)

The area of specialization should be relevant to the Department.

(ii) Department of Mechanical and Manufacturing Engineering

(b) Professor / Senior Professor of Mechanical and Manufacturing Engineering

(Chair)

The area of specialization should be relevant to the Department. [Chair]
The area of specialization should be relevant to the Department.

Lecturers to the following Departments:
The area of specialization should be relevant to the Departments

eares of specialization should be relevant to the Departments

FACULTY OF ALLIED HEALTH SCIENCES

10 Dean's Office

a) Senior Lecturer Grade 1 / Grade II
Candidaes with a MBBS degree from a recognized university with postgraduate qualifications (MD), MPhil or PhD) in one of the following areas.

Physiology, Pathology, Medicine, Surgery, Paediatrics, Obstetrics and Gynecology, Community Medicine.

OR Candidates with B.Sc. in Human Biology (Special) degree from a recogniz university with postgraduate qualification in the relevant field.

Lecturer (Probationary)

CAULUS: L'ITODATIONATY)

Candidates should have a MBBS degree from a recognized university. Selected candidates would be asked to specialize in the following areas:
Physiology, Pathology, Medicine. Surgery, Paediatrics, Obstetrics and Cynecology, Community Medicine.

Candidates with B.Sc. in Human Biology (Special) degree from a recognized

(ii) Department of Pharmacy a) Senior Lecturer Grade I / Grade II

ndidate should possess a Bachelor of Pharmacy (Honours) or B.Sc. Pharmacy onours) Degree from a recognized University with Pharmacy-related Postgraduate alification. Preference will be given to a candidate with a PhD.

Qualification. Preference with the great and property of the property of the Conditionary)

Lecture: [Probationary]

Candidate should possess a Bachelor of Pharmacy (Honours) or B.Sc. Pharma (Honours) Degree from a recognized University with a minimum of 02 years professional experience in the field of Pharmacy.

DELY OF ENGINEERING Department of Electrical and Information Engineering (a) Senior Lecturer Grade I / Senior Lecturer Grade II / Lecturer (Unconfirmed) will be given to candidates with a doctoral degree and prov-search and development in one of the following areas of special Computer Engineering, Computer Science, Electrical Engineering, Electro Engineering, Telecommunication Engineering, Biomedical Engineering, Artificence, Robotics, and Automation

Lecturer (Probationary)

of Mechanical and Manufacturing Engineering Senior Lecturer Grade I / Senior Lecturer Grade 11 / Lecturer Unconfirmed

Senior Lecturer Grade I. / Senior Lecturer Grade II. / Lecturer Uncontinued Preference will be given to those who have Doctoral degrees with a proven track record of research and development in the following areas:
Fluid Mechanics, Computer Aided Manufacturing, (CAM), Computer Aided Design(CAD), Hybrid and Electric Vehicle Engineering, Automobile Engineering, Composite Design and Manufacturing, Control Engineering, Industrial Engineering, Lecturer (Probationary)
Preference will be given to those who have Flist class or Second class (Upper Division) for the First degree and willing to specialize in the following areas:

Division) for the First degree and willing to specialize in the following areas: Fluid Mechanics, Computer Aided Manufacturing (CAM), Computer Aided Design (CAD), Hybrid & Electric Vehicle Engineering, Automobile Engineering, Composite Design and Manufacturing, Control Engineering, Industrial Engineering,

Design and saminate unity, coming Linguistic and property and a strained of Civil and Environmental Engineering.

Senior Lecturer Grade I / Senior Lecturer Grade II / Lecturer (Unconfirmed)

Preference will be given to candidates with a doctoral degree and proven tracrecords on research and development in one of the following areas of specialization

Building and Structural Engineering: Computational Mechanics, Wind & Earthquake Engineering, Bridge Engineering

- Computational Mechanics, W Geotechnical Engineering:

- Generation Contenting Transport Operations, Management Plansport Operations, Management Plansport Operations, Land Transport Operations, Management Operations, Systems in Transport and Multimodal Transport.
- Coastal, Hydraulic, and Water Resources Engineering
 Fluid Mechanics, Engineering Hydrology, Hydraulic Engineering, Coastal

Fluid Mexitation.
Engineering.
b) Lecture: (Probationary)
Department of Marine Engineering and Naval Architecture
[4a) Senior Lecture: Grade 1/Senior Lecture: Grade 1/L Lecture: (Unconfirmed)
Preference will be given to conditates with a decoral despee and proven tra
records on research and development in one of the following areas of specializations of the confirmed of the con

- Marine Engineering:

Marine Electrical Technology and Measurements, Marine Power and Shipboard Electrical Systems, Marine Engineering Instrumentation and Control Systems, Marine Refrigeration and Air-conditioning, Hydrostatics and Stability of Marine

vessels
truent of Interdisciplinary Studies
Senior Lecturer (Onconfirmed)
Preference will be given to candidates with a doctoral degree and proven track records in research and development in the following area of specialization.

Mathematics Engineering Mathematics, Differential Equations, Numerical Methods, Mathematical Modelling

Mathematical Modelling

Lecturer (Probationary)

Candidates should have a Bachelor's Special (Hons) degree in one of the followi areas of specialization.

- Engineering Mathematics, Differential Equations, Numerical Methods, Mathematical Modelling

Mathematics

Senior Lecturer Grade I / Senior Lecturer Grade II / Lecturer (Unconfirmed ll be given to candidates with a doctoral degree and proven trac earch and development in one of the following areas of specialization

- English Linguistics English Medium (English Language Teaching)
- (b) <u>Lecturer (Probationary)</u>

 Candidates should have a Bachelor's Special (Hons) Degree of specialize

FACULTY OF MANAGEMENT AND FINANCE

Department of Accountancy
a) Senior Lecturer Grade I Senior Lecturer Grade II /Lecturer (Unconfirmed) in Accountancy

shall be given to candidates with a Doctoral degree in the area of

Accountancy.

Lecturer (Probationary) in Accountancy

Candidates should have a Four-year Bachelor's Honors Degree (SLQF 6) in Accountancy or Finance with First or Second Class (Upper Division).

Department of Human Resource Management

Senior Lecturer Grade L/Senior Lecturer Grade II/ Lecturer (Unconfirmed) in Human Resource Management
Preference shall be given to candidates with a Doctoral Degree in Human Resource
Management

Lecturer (Probationary) in Human Resource Management andidates should have a Four-year Bachelor's Honors Degree (SLQF 6) in Human esource Management with First or Second Class (Upper Division).

(iii) Department of Finance

Senior Lecturer Grade 1 /Senior Lecturer Grade 11/ Lecturer (Unconfirmed) in Finance : ce will be given for the candidates with a Doctoral degree in the area of

Finance.

Lecturer (Probationary) in Finance

Candidates should have a Four-year Bachelor's Honors Degree (SLQF 6) in Finance with First or Second Class (Upper Division).

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Candidates should here.

ACULTY OF MEDICINE

1) Department of Psychiatry

(4) Senior Lecturer Grade I. /Senior Lecturer Grade II

Candidates should be medically qualified. Preference will be given to the candidates with Mb in General Adult Psychiatry or any other subspecially in Psychiatry approved by the Board of Study in Psychiatry of PGJM with Board Certification as a Specialist

rtment of Physiology <u>Senior Lecturer Grade I/ Senior Lecturer Grade II</u>

mdidates should have a MBBS or equivalent degree, with a postgraduate allification of Ph.D. or APIII in Physiology related field, or MD (Board certifield) the following fields. MD (Medicine), MD (Endocromlogy), MD (Repitatory (Respitatory), MD (Anaestheisology), MD (Nephrology), MD (Chinical Neurophysiology), MD (Nephrology), M

Lecturer (Unconfirmed)
Candidates should have a MBBS or equivalent degree with MD (awaiting Board certification) in a Physiology related field listed above. Candidates should have a Nurso use some control of the Physiology related field listed above.

Lecturer (Probationary) - MBBS or equivalent degree arment of Community Medicine.

Senior Lecturer Grade II. Senior Lecturer Grade II. in Family Medicine.

Candidates should have MD (Bamily Medicine) with Board certification as a Consultant Family Physician.

Lecturer (IMconfirmed) in Family Medicine.

Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or equivalent with honours or MD (awaiting Board Candidates should have MBBS or

Lecturer (Probationary) in Family Medicine
Candidates should have MBBS or equivalent with honours, registrable/registered in

in Family Medicine would be an advant-Senior Lecturer Grade I / Senior Lecturer Grade II in Community Medicine
Candidates should have MD (Community Medicine) with Board certification as a

Lecturer (Unconfirmed) in Community Medicine Candidates should have MBBS or equivalent with be

Lecturer (Probationary) in Community Medicine

es should have MBBS or equivalent with honours, registrable/regist a Medical Practitioner. Postgraduate trainee in Community Medicine would be an advantage

Being a Postgraduate trainee in Community Medicine would be an advantage.

Department of Tathology.

Senior Lecturer Grade I. Senior Lecturer Grade II
Candidates should have MBBS or equivalent with SLMC registration and MD Haematology or Clinical Haematology with Board certification.

Lecturer (Unconfirmed)
Candidates should have MBBS or equivalent with SLMC registration and MD Haematology or Clinical Haematology with Board certification.

(iii) Lecturer (Probationary) cturer (Probationary) and that share MBSs or equivalent with honours, or equivalent with state of the state o

Postgraduate training in Haematology can be an advantage.

Senior Lecturer Grade I / Senior Lecturer Grade II
Candidates should have MBBS or equivalent with SLMC registration and MD in Che Pathology with Board Certification.

Lecturer (Unconfirmed)

(ii) Lecture: Unconfirmed) Candidates sould have MBSs or equivalent with SLMC registration and MD in Chemical Pathology without Board certification.
(iii) Lecture: [Probationary]
Candidates should have MBSs with honours or equivalent with SLMC registration or eligible to apply for SLMC full registration. Candidate should follow sporagadates studies to obtain MD in Chemical Pathology: Candidates following Postgraduate training in Chemical Pathology can be an advantage.

(v.) Department of Microbiology (a) Senior Lecturer Grade 1 / Senior Lecturer Grade II in Medical Microbiology

Candidates should have MD (Medical Microbiology)

Lecturer (Unconfirmed) in Medical Microbiology

Condidates should have MD (Medical Microbiology) awaiting Board certification. Lecturer (Probationary) in Medical Microbiology. Candidates should have MD (Medical Microbiology). Candidates should have MBBS or equivalent with honours, registrable/fully registered in SLMC as a Medical practitioner, Should be able to follow Postgraduate training in

Medical Microbiology
(vi) Department of Beadiaries
(a) Senior Lecturer Grade I / Senior Lecturer Grade II in Paediatrics
Candidates should have MB85 or equivalent with post graduate qualification of MD and board certified as a specialist.

(Preference will be given to subspecialties — Endocrinology, Pulmonology, Community Paediatries, Nephrology).

(b) Lecturer (Linconfirmed in Teedadaries)

Candidates should have MBBS or equivalent with honours or MD (awaiting Board certification).

Lecturer (Probationary) — MBBS or equivalent degree with honours.

Intiment of Surgery

Senior Lecturer Grade I / Senior Lecturer Grade II in Surgery

Candidates should have MB8S or equivalent with honours, with post graduate qualification of MD and board certified as a specialist in Surgery.

Lecturer (Unconfirmed) in Surgery

Candidates should have MBBS or equivalent with honours or MD (awaiting Board

an equivalent degree with honours

certification).

Lecturer (Probationary) - MBBS or equivalent degree with honours.

dical Education. 8. Isai (Development Unit

Senior Lecturer Grade I./ Senior Lecturer Grade II

Candidates should have MBBS or equivalent with honours, with a postgraduate

gradialitication of MD/PAD. In Medical Education. (McS-/MDPHic. can be considered

if there is a two year full time research component into a Medical Education related

field included).

(b) Lecturer (Probationary)

(ix) Department of Anaesthesiology Senior Lecturer Grade I/ Senior Lecturer Grade II in Anaesthesiology

Lecturer (Probationary)

With pound certification.

Lecturer (Unconfirmed)
Candidates should have MD (Anaesthesiology) with Special training in Critical care awaiting Board certification.

Lecture [Probationary] Candidates should have MBBS or equivalent with honours. Registrable/firegistered in SLMC as a medical practitioner. Should be able to follow Postgradu training in Anaesthesiology with Special training in Critical care. Being a Postgraduate trainee in Anaesthesiology with Special training in Critical care would be an advantage.

would be an advantage.

(x) Department of Parasitology

(a) Senior Lecturer Grade | / Senior Lecturer Grade | I / Lecturer (Unconfirmed) in Parasitology ndidates should have MBBS or an equivalent degree with postgraduate allifications of Ph.D./ M.Phil./ M.Sc.or MD relevant to Medical Parasitology field.

qualifications of Ph.D./ MATHLY IND.COL PMD SECRETARY TO COLUMN TO COLUMN TO COLUMN THE PROPERTY OF THE PASSIC DEGREE MUST BE MARKED TO COLUMN THE PASSIC DEGREE OF THE PASSIC DE

Preference will be given to candidates who have special inter-Endoscopic Surgery, and Oncology. (b) Lecturer (Probationary)

(xii) Department of Bio Chemistry

(a) Senior Lecturer Grade I/Senior Lecturer Grade II in Biochemistry

Candidates should have MiD clinical Nutrition/Chemical Path
Medicine/Internal Medicine/Paediatrics/Endocrinology

(b) Lecturer (Probationary)/Lecturer (Unconfirmed)

Candidates should have MBBS or equivalent degree with honours and registered in SLMC.

Senior Lecturer Grade 1/Senior Lecturer Grade II in Pharmacology

andidates should have a MBBS or equivalent degree, with a postgualification of Ph.D. or M.Phil. or MD (Board certified) in Pharmacology

(b) Lecturer (Unconfirmed) in Pharmacology

andidates should have a MBBS or equivalent degree with MD (awaiting Board ertification) in a Pharmacology related field.

Lecturer (Probationary) in Pharmacology

Candidates should have MBBS or equivalent with honors, registrable/fully registered in SLMC as a Medical practitioner.

FACULTY OF SCIENCE

Dean's Office (a) Senior Lecturer Grade I/ Senior Lecturer Grade II/ Lecturer (Unconfirmed)

hould have a Bachelor of Arts Special in English/H ching and a Ph.D/M.Phil./MA in English Language.

Language Teaching and a Ph.D/M.Phil./MA in English Language.

(b) Lecturer (Probationary) in English
Candidates should have a Bachelor of Arts Special in English/Hor
Language Teaching or equivalent. ates should have a Bache ige Teaching or equivalent Department of Botany Senior Lecturer Grade I/ Senior Lecturer Grade II/ Lecturer (Unconfirmed)

Candidates should have a Bachelor of Science Special/Honors in Botany or Plant Sciences and a Ph.D. with the Specialization in Plant Taxonomy/Microbiology [Industrial Microbiology] / Horticulture and Landscaping.

(INDUSTIAL MICRODIOLOGY) / Horticulture and Landscaping.

(d) Lecturer (Probationary) in Botany
Candidates should have a Bachelor of Science Special/Honors in Botany or Plant Sciences.

(iii) Department of Chemistry Senior Lecturer Grade I/Senior Lecturer Grade II/Lecturer (Unconfirmed)
Candidates should have a Bachelor of Science Special/Honors in Chemistry and a Ph.D. in Chemistry with the Specialization in Analytical/Physical/Inorganic/Organic

(b) Lecturer (Probationary) in Chemistry

Lecturer (Probationary) in Chemistry

Candidates should have a Bachelor of Science Special/Honors Degree in Chemistry,

serment of Computer Science

Senior Lecturer Grade L'Senior Lecturer Grade II/ Lecturer (Unconfirmed)

Candidates should have a Bachelor of Science (Bachelor of Computer Science)

Special/Honors in Computer Engineering/Computer Science/ Software Engineering,

Information Systems and a Ph.D. in Computer Science or equivalent.

Candidates should have a Bachelor of Science /Bachelor of Computer Science Special/ Honors in Computer Science or equivalent. rtment of Mathematics Lecturer (Probationary) in Computer Science

Senior Lecturer Grade I / Senior Lecturer Grade II / Lecturer (Unconfirmed)

Lecturer (Probationary) in Mathematics

Senior Lecturer Grade I / Senior Lecturer Grade II / Lecturer (Unconfirmed)

Candidates should have a Bachelor of Science Special/Honors in Physics and a Ph.D in Physics with the Specialization in Astronomy

A Bachelor of Science Special/Honors in Engineering Physics and a Ph.D. in Physics with the Specialization in Applied Electronics & Signal Processing.

(b) Lecturer (Probationary) in Physics Candidates should have a Bachelor of Science Special/Honors in Physics

FACILITY OF TECHNOLOGY

OF TECHNOLOGY. Arment of Biosystems Technology Senior Lecturer Grade L/ Senior Lecturer Grade II / Lecturer (Unconfirmed) Preference will be given for the candidates, who have Doctoral Degrees with a prover record of accomplishment or fersearch and development in one of the following areas Tachnology. and Microbial Biotechnology Record of accompassiment of research and user-elopient in their on the following areas. Industrial Microbiology, Bioprocess Technology, and Microbial Biotechnology. (Preference will be given to the candidates who have industrial experience in Industrial fermentation, Biopolymers, Biopharmaceuticals).

(Preference will be given to the candidates who have previous teaching and industrial experience in Industrial experience Bachelor's Degree, Specialized in Microbiology. (Preference will be given to candidates who have previous teaching and industrial experience in Indust fernemation, Biopolymers, Biopharmaceuticals).

Department of Engineering Technology

(a) Senior Lecturer Grade I/ Senior Lecturer Grade II/ Lecturer (Unconfirmed)

Preference will be given to the candidates, who have Doctoral Degrees with a prove record of accomplishment of research and development in one of the following area: Electronics, Electrical Industrial Automation, Mechanical Engineering, of Mechanical Engineering, of Mechanical Engineering, of Mechanical Engineering, of Mechanical Engineering, or Mechanical Engineering, (b) Lecturer (Probationary) Bachelor's Degree in Electronics, Electrical, Industrial Automation, Mechanical Engineering, or Mechanonics, (Preference will be given to the candidates who have previous experience in Biomedical Engineering, Control and Automation, Mechanonics, Robotics and Embedded systems).

(iii) Department of Multidisciplinary Studies Senior Lecturer Grade I/ Senior Lecturer Grade II/ Lecturer (Probationary)

APPLICATIONS Applications are accepted through online submission by https://vacancies.ruh.ac.lk only

 Further information is available from the University web site, www.ruh.ac.lk up to 08.09.2024
and all applicants are advised to refer to the University web site for online submission. Applications and copies of all relevant certificates are requested to submit through the wel page at https://vacancies.rruh.ac.lk (You will receive a reply with a Reference Number when you submit your applications stocessfully). The closing date for the applications is en you .09.2024

Professor (Chair) applications :

Professor (Chart Applications:

After online submission of your application through web page, ALL APPLICANTS submit relevant documents (soft copies) through upload links available in the Email the Application Status Page. The response email contains the Application Status Link. LOCAL applicants should hand over/send (via registered post), the documents as mentioned in the Web to the Vice-Chancellor's Office on or before 08.09.2024.

your summer application. If you are an employed person, in the University System/Government Departments / Corporations/Statutory Boards, please upload the relevant approval from which should be dudy filled and artesed by your crefevant Head of the Institution. The Head approval form appears as an attacked document in the response email received to you from the University, (you will receive this email after the accessful submission of your application of your application of your application.

The upload link for the approval of the Head/Institution with regard to you from the University.

The upload link for the approval of the Head/Institution with regard to your application is appeared in the same response email and on the Applications Status Page. is appeared in the same response email and on the Applications Status Page.

The Candidates who applied for more than one posts, should send duy filled sepatate approval forms, with the attestation of the Head of the Institution for each post applied. (Now till receive separate Email responses with Reference Numbers, for each submission of your applied with General Degrees (as the first Degree) cannot be accepted for the academic posts.

rity will be given to candidates who are eligible under category (I) of recruitment edures of UGC Cir. No. 721 and, if no candidates under category (I), other categories

Call by Consudered.

Only Sri Lankan Citizens are eligible to apply for the posts.

These Posts are permanent. The appointment will be on probation for a period of three (03) years.

(03) years. University reserves the right to shortlist the candidates and call for interviews with such Candidates only. Application processing fee is <u>Rs. 2000/</u>. Applicants can pay it to the <u>reference number</u> 10042500000013 People's Bank, University of Ruhuna Collection Account through any branch of the People's Bank.

branch of the People's Bank. Selected candidates, if presently serving in Covernment Departments will have to obtain their release through the Ministry of Public Administration. Covernment servants will not be entitled to maintain their pension rights whilst in the University Service. Applications received after the closing date and incomplete Service and applications not submitted in the prescribed format of the University of Ruhtnar will be rejected without properties.

Registrar ersity of Ruhuna - Matara.

Please use your <u>Reference Number</u>, when you need to clarify any information regarding your submitted application.