



Take pride in contributing to the National Development

Vacancies - Academic/Non-Academic Faculty of Technological Studies - Uva Wellassa University of Sri Lanka

ACADEMIC AND NON-ACADEMIC VACANCIES ARE CALLED FOR THE VACANCIES IN THE FACULTY OF TECHNOLOGICAL STUDIES, AND THE REQUIRED QUALIFICATIONS ARE AS FOLLOWS,

FACULTY OF TECHNOLOGICAL STUDIES

01. DEPARTMENT OF BIOSYSTEMS TECHNOLOGY

Post: Senior Lecturer Gr. I/ Senior Lecturer Gr. II/ Lecturer (Unconfirmed) /Lecturer (Probationary)

Academic qualifications: B.Sc. honours degree specializing in Microbiology with in-depth knowledge in Microbiology, Food Microbiology, and Fermentation Technology supported by higher degree qualifications in related fields.

BBST honours degree in Biosystems Technology with in-depth knowledge in areas such as Biosystems Technology, Biotechnology, Pharmaceutical Technology supported by higher degree qualifications in related fields.

02. DEPARTMENT OF ENGINEERING TECHNOLOGY

Post: Senior Lecturer Gr. I/ Senior Lecturer Gr. II/ Lecturer (Unconfirmed)/ Lecturer (Probationary)

Academic qualifications: Bachelor of Science of Engineering (B.Sc. Eng. (Hons)) in the following fields of specialization

Subject Area: 01. Electrical/ Electronic Engineering

Preferred Specialization Areas: Electrical Engineering, Electronic Engineering (*Electrical Installations, Energy Engineering, Energy Management, Building Service Management, Digital Manufacturing*)

Subject Area: 02. Mechanical Engineering

Preferred Specialization Areas: Mechanical Engineering (*Engineering Management, Maintenance Engineering and Management, Advanced Manufacturing Processes, Computer-Aided Design and Manufacturing (CAD/CAM), Additive Manufacturing, Micro Machining, Supply Chain Engineering, Industrial Engineering, Industrial Safety and Risk Management, Ergonomics and Human Factors Engineering*)

Special notes:

Industry Experience: Professional experience in a relevant industrial sector will be considered a significant added advantage.

Selection Preference: Preference will be given to candidates who demonstrate practical industrial expertise and a strong alignment with the specialized subject areas listed above.

03. DEPARTMENT OF INFORMATION AND COMMUNICATION TECHNOLOGY

Post: Senior Lecturer Gr. I/ Senior Lecturer Gr. II/ Lecturer (Unconfirmed)/ Lecturer (Probationary)

Subject Area: 01. Computer Science

Required Qualifications are: B.Sc Honours Degree in Computer Science or B.Sc Honours Degree in Computer Engineering
Preferred Knowledge Areas are: Software Technology or Business Intelligence

Additional Advantage: Postgraduate Qualifications in a relevant field

Subject Area: 02. Information Technology

Required Qualifications are: Bachelor Honours Degree in Information Technology
Preferred Knowledge Areas are: Software Technology or Business Intelligence

Additional Advantage: Postgraduate Qualifications in a relevant field

Subject Area: 03. Physics

Required Qualifications are: B.Sc Honours Degree in Physics
Preferred Knowledge Areas are: Electronics, Microcontrollers, Embedded Systems, Signal Processing, Computer Programming

Additional Advantage: Postgraduate Qualifications in a relevant field

Subject Area: 04. Mathematics

Required Qualifications are: B.Sc Honours Degree in Mathematics

Preferred Knowledge Areas are: Discrete Mathematics, Linear Algebra, Numerical Methods and Computational tools such as MATLAB or Programming Language Python.

Additional Advantage: Postgraduate Qualifications in a relevant field

Subject Area: 05. Statistics

Required Qualifications are: B.Sc Honours Degree in Statistics
Preferred Knowledge Areas are: Data Analytics, Statistical Machine Learning, Probability and Statistical Computing Tools such as R or Python

Additional Advantage: Postgraduate Qualifications in a relevant field

Qualifications

(1) A Degree with specialization in the relevant subject with First or Second Class (Upper Division) Honours and at least 01-year experience in teaching /research/professional work/postgraduate studies. OR

(2) A Degree with specialization in the relevant subject with Second Class (Lower Division) Honours and at least 01-year experience in teaching/research/professional work/postgraduate studies. OR

(3)(a) A degree with specialization in the relevant subject without Honours or any other degree with at least Second Class Honours, and

(b) A Postgraduate Degree of at least 02 academic years duration in the relevant subject with a research component by way of thesis/dissertation; OR

(4) Such academic or professional qualifications or professional experience as may be approved by the University Grants Commission upon the recommendation of the Higher Educational Institution concerned.

For Further Note: Candidates, whose specializations are compatible with the requirements, are requested to refer the relevant UGC Circular Nos. 721, 996, 08/2016 and 07/2018 or visit www.ugc.ac.lk

A postgraduate degree as stipulated in relevant circulars is an essential qualification for Lecturer (Unconfirmed) and Senior Lecturer (Gr. I/II)

REMUNERATION AND BENEFITS

Salary Scale

➤ **Lecturer (Probationary) - [U-AC 3(IV)]**
Rs. 94,400 -10 x 2,400 – 118,400 p.m.

➤ **Lecturer (Unconfirmed) - [U-AC 3(III)]**
Rs. 121,340 -5 x 2,940 – 136,040 p.m.

➤ **Senior Lecturer (Grade II) - [U-AC 3(II)]**
Rs. 138,980 -11 x 2,940 – 171,320 p.m.

➤ **Senior Lecturer (Grade I) - [U-AC 3(I)]**
Rs. 160,520 -7 x 3,900 – 187,820 p.m.

In addition, the Government approved allowances applicable to the University system will be paid.

01. PROGRAMMER CUM SYSTEMS ANALYST GR. II QUALIFICATIONS:

(i) A First Class or Second Class in the B.Sc. Special Degree in Computer Science/ Computer Engineering from a recognized University OR

(ii)(a) A pass in the B.Sc. Special Degree in Computer Science/ Computer Engineering from a recognized University OR

A First or Second Class in the B.Sc. General Degree with Computing as a subject component from a recognized University AND

(b). One-year experience in the field of Computing OR

(iii)(a). A pass in the B.Sc. General Degree with Computing as a subject component from a recognized University OR

A First or Second Class in the B.Sc. General Degree (where computing is not a subject component) from a recognized University. AND

(b) Two years experience in the field of Computing OR

(iv) A pass in the B.Sc. General Degree (where computing is not a subject component) from a recognized University AND

Three years experience in the field of Computing. OR

(v) Any other Degree AND

A Postgraduate Diploma in Computer Science/ Computer Technology from a recognized University AND

One-year experience in the field of Computing OR

(vi) 15 years experience as a Computer Programmer in the University Service.

Note:

Preference will be given to candidates with experience and professional certifications in software development using Java, .NET, PHP, and C # development frameworks. Experience in a software development project is highly advantageous.

SALARY SCALE:

Rs. 85,305 – 3x2,400 – 92,505 (EB) 94,905 – 14x2,400 – 128,505 p.m. [U-AS 2 (II)]

(The above salary scale is fully operative with effect from 01.01.2027, and the placement of the salary applicable to the post for the year 01.01.2025 and 01.01.2026 will be made in accordance with the University Grants Commission Circular No. 02/2025 (i) dated 04.04.2025.)

Age: Should be not less than 18 years and not more than 45 years

02. TECHNICAL OFFICER (GRADE II) SEGMENT B

Qualifications:

Should have passed the G.C.E. (O/L) Examination in Six (06) subjects with at least five (05) credit passes in not more than two sittings. Credit passes should include Science and Mathematics.

AND

Should have passed the G.C.E. (A/L) in three (03) subjects in Science Stream

Selection: By Aptitude Test and Interview

Salary Scale: UMT 1 (III)

Rs. 51,095-7x540;10x640-60,575/- (p.m.)

Age: Should be not more than 40 years

The duly completed applications should be forwarded with copies of relevant certificates (**with transcripts**) under registered cover to **reach Senior Assistant Registrar, Human Resources Division, Uva Wellassa University, Passara Road, Badulla** on or before **26.04.2026**

Please mark relevant Post on the top of the left-hand corner of the envelop.

Application Form preferred qualifications and other relevant details can be obtained by visiting the University Website www.uwu.ac.lk.

The candidates who apply for more than one post should submit separate applications in separate covers for each post. **The preferred subject area should be clearly indicated in the form of application.**

Applicants from the University System/ Government Departments/ Corporations and Statutory Boards should apply through the Heads of their respective Institutions. Applications which are not received through proper channels will not be considered.

Incomplete applications, applications without supporting documents and applications received after the closing date will not be considered. University reserves the right to shortlist the candidates and call only such candidates for the interview.

**Acting Registrar
Uva Wellassa University
Passara Road
Badulla
26.03.2026**