

University of Sri Jayewardenepura VACANCIES

The University of Sri Jayewardenepura invites applications from prospective candidates for the vacancies as indicated below.

Faculty of Humanities & Social Sciences

Department of English and Linguistics

: Senior Lecturer Grade VSenior Lecturer Grade IV Lecturer (Probationary) Positions

Areas of Speciality : English Literature Qualifications for Senior Lecturer (Grade I/II) -

General requirements specified by the UGC under its first category with English Literature as the area of

speciality.

Preference will be given to candidates with Ph.D. in English Literature.

Qualifications for Lecturer (Probationary) -BA in English Special /Honors with a First or Second Class Upper Division.

Preference will be given to candidates with a minimum of one year experience in teaching English literature

Candidates with teaching experience of colonial texts on Ceylon, Sinhala and Tamil Literature in translation, Journalism and Drama & Performance will be an added advantage.

Faculty of Technology

Department of Materials and Mechanical Technology

: Senior Lecturer Grade I / Senior Lecturer Grade II / Lecturer (Probationary) Positions

Areas of Speciality : Auto Mobile Technology

Preference will be given to those having the first degree in Automobile Engineering /Technology.

having the first degree in 'Mechanical Engineering / Technology' or "Mechatronics Engineering / ology" and Postgraduate qualifications related to Automobile Technology.

Department of Science for Technology

: Senior Lecturer Grade I/Senior Lecturer Grade II/ Lecturer (Probationary)

Preference will be given to the candidates with special degree in Physics, holding either a First or Second Class Upper Division or Postgraduate qualification (PhD) in a related area.

Department of Civil and Environmental Technology

: Senior Lecturer Grade I/Senior Lecturer Grade II/ Lecturer (Probationary)

: Construction and Building Services Technology

Preference will be given to those having the first degree in Civil Engineering and PhD in Quantity surveying/ Construction Management /Sustainable Building Design. Industrial experience in Civil Engineering or Quantity Surveying will be an added advantage.

: Senior Lecturer Grade I/Senior Lecturer Grade II/ Lecturer (Probationary)

Area of Speciality : Energy and Environment Technology

Preference will be given to those having the first degree in one of the following subject areas.

Mechanical Engineering
 Chemical and Process Engineering

Experience in energy related areas will be an added advantage

Department of Information and Communication Technology

Positions : Senior Lecturer Grade I / Senior Lecturer Grade III / Lecturer (Probationary)

Area of Speciality : Cryptography and Network security

Network Systems Administration (Linux and Windows)

Cloud Computing and virtualization

Preference will be given to the candidates with Doctoral degree or reading for a Doctoral degree on the above areas : Senior Lecturer Grade I/Senior Lecturer Grade II/ Lecturer (Probationary)

Positions Area of Speciality : Video Production Techniques

Multimedia Production

Gaming & Animation Techniques and Virtual Reality

Preference will be given to the candidates with Doctoral degree or reading for a Doctoral degree on the above areas of speciality.

: Senior Lecturer Grade I/Senior Lecturer Grade II / Lecturer (Probationary) Positions Area of Speciality : Artificial Neural Networking, Machine Learning, Genetic Algorithms and

Human Computer Interaction/ User Experience Design

Preference will be given to the candidates with Doctoral degree or reading for a Doctoral degree on the above areas

Department of Biosystems Technology

: Senior Lecturer Grade I/Senior Lecturer Grade II/ Lecturer (Probationary) Positions

Areas of Speciality : Industrial Biosystems Technology (IBST)

Preference will be given to candidates with a first degree in Aquatic Biology/ Marine Biotechnology/ Marine and Aquatic Science and a PhD in one of the following speciality areas.

Aquaculture technology Marine bioresources

Biosecurity in aquaculture and marine resources

Preference will be given to candidates with a first degree in Chemical & Process Engineering and a PhD in one of the following speciality areas.

industrial Bio-processing

Industrial automation technology

Positions : Senior Lecturer Grade l/Senior Lecturer Grade II/ Lecturer (Probationary) Areas of Speciality : Agriculture and Environment Technology (AET)

- rence will be given to candidates with a first degree in Agriculture specialized in Animal Science and 1. a PhD in one of the following speciality areas.

 - Poultry Management Pasture Management
 - Ruminant/Non-ruminant Management and Genetics

Positions : Senior Lecturer Grade I/Senior Lecturer Grade II/ Lecturer (Probationary)

Areas of Speciality : Food Processing Technology (FPT)

- 1. Preference will be given to candidates with a first degree in Engineering and a PhD in one of the following
 - Food Engineering
 - Processing Plant Designing
 - Food Processing and Manufacturing Technology
- Preference will be given to candidates with a first degree in Food Science and Technology and a PhD in
- one of the following speciality areas.

 Food Processing Technology

 Novel/Emerging Food Processing Technologies
- Food Analysis

Faculty of Management Studies & Commerce

Department of Entrepreneurship

: Senior Lecturer Grade I/Senior Lecturer Grade II/ Lecturer (Probationary)

Qualifications

Preference will be given to the candidates with a bachelor degree in entrepreneurship (Special) and should be able to deliver lectures in the following disciplines.

- New venture creation.
- **Business Planning**
- Strategic Entrepreneurship
- Intelligence and belief Management
- Contemporary issues in Entrepreneurship
- Managing Entrepreneurial Growth

Faculty of Applied Sciences

Department of Polymer Science

: Senior Lecturer Grade I/Senior Lecturer Grade II / Lecturer (Probationary)

Area of Speciality : Chemical and Process Engineering/Material Engineering

Qualification:

BSc. Engineering (Honours) in Chemical and Process Engineering/Material Engineering with First or Second Class Upper Division;

Preference will be given to those who have PhD. Degree and Postdoctoral experience in the field of Chemical and Process Engineering/Material Engineering with rubber, plastic or latex.

Positions : Senior Lecturer Grade I/Senior Lecturer Grade II/ Lecturer (Probationary)

Area of Speciality : Rubber/ Latex/ Plastic/ Polymer Science

Qualification:

BSc. Special Degree (Honours) in Polymer Science based disciplines with First or Second Class Upper Division;

BSc. Special Degree (Honours) in Chemistry with minor (at least 20 credits) in Polymer Science and Technology with First or Second Class Upper Division;

PhD must be in the field of Rubber, Plastic, Latex or Polymer Science.

BTech, (Honours) in the field of Polymer with First or Second Class Upper Division.

Preference will be given to those who have PhD. Degree and Postdoctoral experience in the field of rubber, latex

Career Guidance Unit

Career Guidance Counsellor

Graduate of a recognized university with four years experience in the field of students affairs. (Application with postgraduate qualifications in the area of counselling and/or experience in Career Guidance activities will be given

Gross Salary:

A) Senior Lecturer Grade I U-AC 3(I)

Rs.91310 - 7x2170 - 106500 p.m. (01.01.2020) Approximate Gross Salary Rs.255,250/-

B) Senior Lecturer Grade II U-AC 3(II) Rs.79360 - 11x1630 - 97290 p.m. (01.01.2020)

Approximate Gross Salary Rs.222.865/-

C) Lecturer (Probationary) - U-AC 3 (IV). Rs.54600 - 10x1335 - 67950 p.m. (01.01.2020)

Approximate Gross Salary Rs.136,110/-

D) Career Guidance Counsellor U-AS 2 (II) Rs. 50625 - 3x1335 - 54630 (EB) 55965-14 x1335-74655 (01.01.2020) Approximate Gross Salary Rs.91,331/.

The other allowances determined by the University Grants Commission will be paid in addition to the above salary.

Benefits: Senior Lecturer Grade I / Senior Lecturer Grade II / Lecturer (Probationary)

- Selected candidates will contribute 10% from their monthly salary to the Universities' Provident Fund while the University will make a contribution of 15% of their salary of which 8% will be credited to Universities Pension Fund and 7% to the Universities Provident Fund. In addition they will become contributors to the Employees' Trust Fund to which the University will contribute an amount equivalent
- Gratuity payment in accordance with the provisions of the payment of Gratuity Act 12 of 1983.
- Senior Lecturer Grade II and above are eligible for one year of Sabbatical Leave with full pay or two years without pay on completion of seven years of service. Further those proceeding abroad during the Sabbatical Leave Period are eligible to receive full air passage for self and spouse

Benefits: Career Guidance Counsellor

- Selected candidates will contribute 10% from their monthly salary to the Universities' Provident Fund while the University will make a contribution of 15% of their salary of which 8% will be credited to Universities Pension Fund and 7% to the Universities Provident Fund, In addition they will become contributors to the Employees' Trust Fund to which the University will contribute an amount equivalent to 3% of the Salary.
- Gratuity payment in accordance with the provisions of the payment of Gratuity Act 12 of 1983.

APPLICATIONS & PARTICULARS

Application forms and further particulars including qualifications could be downloaded from the University website: www.sjp.ac.lk.

Duly completed applications (downloaded from the Web Site) should be forwarded under registered cover ting the post applied for on the top left-hand corner of the envelope to reach the Deputy Regis Establishments Division, University of Sri Jayewardenepura, Gangodawila, Nugegoda on or before 02.02.2021.

Applicants from University System / Government Departments / Corporations/ Statutory Boards sh channel their applications through the Heads of their respective Institutions. The University reserves the right to shortlist the candidates. Applications which do not conform to the requirements

incomplete applications, applications not in the relevant format (not downloaded from the Web Site) and applications received after the closing date will be rejected without intimation. University of Sri Jayewardenepura,

Gangodawila,