



THE OPEN UNIVERSITY OF SRI LANKA VACANCY

Department of Human Resource Management Faculty of Management Studies

VACANCY – VISITING ACADEMICS / MARKING EXAMINERS

Applications are invited from suitable persons who are qualified in the field of Human Resource Management for the study programs of Advanced Certificate, Undergraduate and Post graduate degree programs.

Minimum Qualification	• Special/Honors Degree in Human Resource Management with a First Class or Second Class (Upper Division), preferably with a post graduate qualification in Management discipline. • Industrial experience will be added an advantage.
Related Subject Areas	Applicants may indicate their expertise and interest in one or more of the following subject areas: • Human Resource Management, Human Resource Ethics, Personality Development for HRM, Human Resource Diversity, Compensation Management, Human Resource Analytic, Human Resource Information Systems (HRIS), International Human Resource Management, Advanced Human Resource Management, Research Methodology for Human Resource Management, Motivation and Performance Appraisal, Human Resource Training and Development, Human Resource Development, Personality Management, Strategic Human Resource Management and Occupational Health and Safety Management, Decision making Tools of HRM and Economic Trends of HRM
Available Centers	Visiting Academic opportunities are available at the following Regional Centers and Study Centers: • Colombo, Kandy, Matara, Jaffna, Anuradhapura, Batticaloa, Kurunegala, Badulla, Ratnapura, Ambalanthota, Hatton, Ampara and Bandarawela.

Suitably qualified persons are requested to forward their comprehensive CVs to ouslfmsdhr@gmail.com mentioning the post, preferred subjects and the center they are applying for in the email subject line before 28th November 2025. Short listed candidates will be called for final interviews.

Registrar,
The Open University of Sri Lanka,
Nawala, Nugegoda.
13th November 2025

For any clarification please contact 0112881434 / 0703616177