

SABARAGAMUWA UNIVERSITY OF SRI LANKA

VACANCIES

The Sabaragamuwa University of Sri Lanka will entertain applications for the undermentioned posts from suitably qualified persons as details provided below in compliance to the 'qualification guidelines' issued in this regard.

CULTY OF AGI	RICULTURAL SCIENCES	1.1.5		and Computer Networks, Mobile Computing,		Post :	Senior Lecturer Gr. I / Senior Lecturer Gr. I
Dean's Office				Computer Graphics & Applications, Semantic Web, Bioinformatics, High Performance Computing,			Lecturer (Unconfirmed) / Lecturer (Probationary) Land Surveying and Land Management - (01 N
	: Temporary Research Assistant - (01 No.)			Computer System Security, Advanced Computer		Subject Area:	Land Surveying and Land Management - (01 N
	: Editorial Work :: Candidates must be qualified with BSc (Hons.)/(Sp.)		A Second	Networks, Distributed Systems, Computer Vision, Embedded Systems, Fuzzy Logic, Robotics, Data			Candidates must be qualified with BSc. (Hons.) / (S
Qualifications	degree in Agricultural Sciences.		•	Acquisition and Signal Processing.		Special Mata	degree in Surveying Sciences.
Special Note	: Preferences will be given to the candidates who possess;	1000		od Science & Technology	,	opecial Note:	Preference will be given to candidates who possess; i. postgraduate qualifications in the above subject at
	 prior experience in editorial work related to journals, Symposia, Conference proceedings, with coordination 		Post :	Senior Lecturer Gr. I / Senior Lecturer Gr. II / Lecturer (Unconfirmed)/Lecturer (Probationary) in			ii. qualification in Hydrographic Surveying Category
	experience in academia and agriculture-related			Food Science and Technology - (01 No.)			certificate.
	research activities.			Food Science & Technology			iii. professional/academic/teaching experience Land Administration, Cadastre, Land Law, La
n	ii. proficiency in English language is required.		Qualifications:	Candidates must be qualified with BSc. (Hons.)/(Sp.) degree in Food Science & Technology or related discipline.			Management, Advanced Environmental Informat
Post	: Temporary Research Assistant - (01 No.)		Special Notes	Preference will be given to the candidates who possess;			Survey Engineering, Disaster Prevention Engineer
THE RESERVE OF THE PARTY OF THE	: Industrial Training & Project Coordination : Candidates must be qualified with BSc (Hons.)/(Sp.)		Special Hotes.	postgraduate qualifications in above discipline	¥	4	Urban Planning, Geotechnical Engineering and Land Surveying subjects in the degree program
Quannediions	degree in Agricultural Sciences.			ii. professional qualifications or experiences in relevant			Land Surveying practical, Survey camp, GNSS).
Special Note	: Preferences will be given to candidates with proven		1	field.			iv. Experience in undergraduate student research
	experience in industry networking within the agriculture	De	The second secon	orts Sciences & Physical Education			supervision is desirable. v. Work / research experience in the above mention
1	sector, coordinating students, industrial training projects, organizing student presentation events and conducting		Post :	Senior Lecturer Gr. I / Senior Lecturer Gr. II / Lecturer (Unconfirmed)/ Lecturer (Probationary) in			subject areas are advantageous.
	job fairs in collaboration with national and international		A STATE OF THE STA	Sports Management - (01 No.)		Post :	Temporary Assistant Lecturer - (10 N
Alleria (va	stakeholders and. Proficiency in English language is required.		Subject Area:	Sports Management and Statistical modeling (or			Surveying Sciences
partment of Li	ivestock Production		Qualifications	Sports Analytics) Candidates must be qualified with RSc (Hons)/(Sn)		Qualifications:	Candidates must be qualified with BSc. (Hons.)/ (
	: Senior Professor / Professor of Livestock Production		Qualifications:	Candidates must be qualified with BSc. (Hons.)/(Sp.) degree in Sports Sciences and Management.		Special Note ·	degree in Surveying Sciences. Preference will be given to candidates who poss
	(Chair) - (01 No.)		Special Notes :	Preference will be given to candidates who possess;		opecial Note:	experience with work and / or research in Surveying
	: Livestock Production		The state of	i. postgraduate qualifications in Statistics for Sports		<u> </u>	Geodesy, Hydrographic Surveying, Land Managemen
	xport Agriculture	A+ 1		Analytics			Temporary Assistant Lecturer in English - (01)
	: Temporary Research Assistant - (01 No.)			ii. ability to teach Basic Sciences		Subject Area:	
	: Agricultural Sciences :: Candidates must be qualified with BSc (Hons.)/(Sp.)			 one-year teaching experience for undergraduates in two degree programs: B.Sc (Hons.) in Sports Sciences 		Qualincations:	Candidates must be qualified with BA (Hons)/(Sp. English/TESL.
QuantiCatiOIIS	degree in Agricultural Sciences.			and Management and B.Sc. (Hons.) in Physical		partment of Re	mote Sensing and GIS
Special Note	: Preferences will be given to candidates with good			Education.	i		Senior Lecturer Gr. I / Senior Lecturer Gr.
	communication skills and research experiences.			Candidates who followed courses in Baseball, Rugby, Hockey, Gymnastics and Volleyball in their basic degree			Lecturer (Unconfirmed) / Lecturer (Probationary
	PLIED SCIENCE			will be preferably considered.		Subject Areas	Geographical Information Systems - (01 : GIS related subjects
an's Office	Tompous Bassall 1 - 2	ii		Temporary Assistant Lecturer - (01 No.)			Candidates must be qualified with BSc. (Hons.)/
Post	: Temporary Research Assistant - (01 No.)		The state of the s	First Aid and Kinesiology			degree in Surveying Sciences in GIS.
Qualifications	: Candidates must be qualified with BSc (Hons.)/(Sp.) degree in Science / Applied Sciences.	1	Qualifications:	Candidates must be qualified with BSc. (Hons.)/(Sp.) degree in Physiotherapy.		Special Note:	Preference will be given to candidates who possess;
Special Note	: Preferences will be given to candidates who possess;	4	Special Notes	Teaching experience for undergraduates in two			i. postgraduate qualifications in the relevant su
	i. post graduate qualifications in above discipline.	A.	-Facial Moles.	degree programs: B.Sc (Hons.) in Sports Sciences and			areas.ii. professional qualifications / research / indu
	ii. prior experience in research projects/data analysis.			Management and B.Sc. (Hons.) in Physical Education is			experiences in GIS.
	iii. research, analytical and communication skills.	151	Post :	compulsory. Temporary Assistant Lecturer - (01 No.)	ii	Post :	Senior Lecturer Gr. I / Senior Lecturer Gr. II / Lect
	hysical Sciences & Technology	111		Sports Nutrition and Exercise Biochemistry			(Unconfirmed) / Lecturer (Probationary) in Ren
Post -	: Senior Lecturer Gr. I / Senior Lecturer Gr. II /			Candidates must be qualified with BSc. (Hons.)/(Sp.)		Subject Areas	Sensing - (01 :Remote Sensing related subjects
	Lecturer (Unconfirmed) / Lecturer (Probationary) in Computer Sciences & Technology - (02 Nos.)			degree in Food Science and Nutrition			Candidates must be qualified with BSc. (Hons.)/
Subject Area	: Computer Science & Technology		Special Notes:	Teaching experience for undergraduates is preferred		and the state becomes of the state of	degree in Surveying Sciences in Remote Sensing.
	: Candidates must be qualified with BSc (Hons.)/(Sp.)	iv		Temporary Assistant Lecturer - (01 No.)		Special Note	Preference will be given to candidates who possess;
	degree in Computer Science & Technology/Computer	-	Subject Area:		L		i. postgraduate qualifications in the relevant sul
Special Notes	Science. Preference will be given to candidates who possess;	I A	Qualifications:	Candidates must be qualified with BSc. (Hons.)/ (Sp.) degree in Physical Education / Sports Science &	1		areas.
opeoidi Notes	i. postgraduate qualifications in the above discipline.			Management.			ii. professional qualifications / research / indu
* 4	ii. academic work / professional experiences in the		Special Notes:	Candidates who followed courses in Baseball, Rugby,	111	Post :	experiences in Remote Sensing. Senior Lecturer Gr. I / Senior Lecturer Gr. II / Lec
	following fields ;			Hockey, Gymnastics and Volleyball in their basic degree will be preferably considered.	***		(Unconfirmed) / Lecturer (Probationary) in Phy
	a. Multimedia and Hypermedia Systems Development,			Teaching experience for undergraduates in two degree	- 1	O. L.	- (01)
	Software Project Management, Software Quality Assurance, Object Oriented Analysis and Design,			programs: B.Sc (Hons) in Sport Sciences and Management			: Physics related subjects
	Agile Software Development, Optical Fiber &	DA	CHITY OF OR C	and B.Sc. (Hons.) in Physical Education is compulsory.	1 10	Quannications:	Candidates must be qualified with BSc. (Hons.) / (degree in Physics
	Telecommunication.	rat		DUATE STUDIES Temporary Research Assistant (01 No.)		Special Note:	Preference will be given to candidates who possess;
	b. Artificial Neural Networks, Digital Image			Temporary Research Assistant - (01 No.) Candidates must be qualified with BSc (Hons.) / (Sp.)			i. postgraduate qualifications in the relevant sub
	Processing, Data Mining and Practical Machine Learning, Human Computer Interactions, Data		Zummeations.	degree in Agriculture or Sciences.			areas.
	Communication and Computer Networks, Mobile	,	Special Notes :	Preference will be given to candidates who possess;			 professional qualifications / research / indu experiences in Physics.
	Computing, Computer Graphics & Applications, Semantic Web, Bioinformatics, High Performance			i. postgraduate qualifications in the above discipline.	iv	Post :	Temporary Assistant Lecturer in English - (01)
50 E	Computing, Computer System Security, Advanced			ii. experience in providing assistance in managing		Subject Area:	
	Computer Networks, Distributed Systems,			postgraduate degree programs, coordinating research activities or managing research conferences.			Candidates must be qualified with BA (Hons)/(Sp.
	Computer Vision, Embedded Systems, Fuzzy Logic, Robotics, Data Acquisition and Signal Processing.		Fig. Ma	iii. proficiency in written and spoken English and strong			English / TESL
Post :	: Senior Lecturer Gr. I / Senior Lecturer Gr. II / Lecturer	Part of		ICT skills.	v	Post :	Temporary Assistant Lecturer in Photogramme
	(Unconfirmed) / Lecturer (Probationary) in Applied		CULTY OF COME			Subject Area	and Remote Sensing - (01 No.) Photogrammetry and Remote Sensing
Subject A	Physics - (01 No.)	Dej		nputing and Information Systems			Candidates must be qualified with BSc. (Hons.) / (
Qualifications:	: Applied Physics : Candidates must be qualified with BSc(Hons.)/(Sp.) in		Post :	Senior Lecturer Gr. I / Senior Lecturer Gr. II /			degree in Surveying Sciences in Remote Sensing
Z Sumications;	Applied Physics / Physics.			Lecturer (Unconfirmed) / Lecturer (Probationary) in Statistics - (01 No.)	vi	Post :	Temporary Assistant Lecturer in Cartography
Special Notes :	Preference will be given to candidates who possess;	1000	Subject Area:	(Subject 4	GIS - (01 N
AND AND AND THE	 postgraduate qualifications in the above discipline. 	1	Qualifications:	Candidates must be qualified with BSc (Hons.)/(Sp.)			Cartography and GIS Candidates must be qualified with BSc. (Hons.) / (S
	ii. academic work / professional experiences in the			degree in Statistics / Applied Statistics.		Zaamications:	degree in Surveying Sciences in GIS
	following fields ; Semi-Conductor Physics, Quantum Physics, Optical			Preference will be given to candidates who possess;	vii	Post :	Temporary Assistant Lecturer in Physics - (01 N
	Fiber & Telecommunication, Computational Physics,			i. postgraduate qualifications in the relevant discipline.		Subject Area:	Physics
	Robotics, Remote Sensing & GIS, Geophysics,			ii. expertise in statistical software and programming		Qualifications:	Candidates must be qualified with BSc. (Hons.) / (S
	Advanced Laser Physics, Data Acquisition and Signal Processing Methods, Automation.			such as SPSS, R, Python, survey design and analysis, Bayesian statistics, computational modeling,	EAC		degree in Physics
Post :	Temporary Assistant Lecturer in Chemical		Property of	predictive analytics, and econometrics, proven	:		AGEMENT STUDIES ountancy and Finance
	Technology - (01 No.)			strength in statistical modeling, advanced data analysis, and computational statistics.	1		Senior Professor / Professor of Finance (Cha
Subject Area:		FAC	ULTY OF GEOM				- (01 N
quantications:	Candidates must be qualified with BSc. (Hons.)/(Sp.) degree in Chemical Technology / Chemistry.			veying and Geodesy	:	Subject Area:	Finance
Special Notes :	Preference will be given to candidates who possess;			Senior Lecturer Gr. I / Senior Lecturer Gr. II /	Dep		iness Management
	i. postgraduate qualifications in the above discipline.	hiji i		Lecturer (Unconfirmed) / Lecturer (Probationary) in		Post :	Senior Professor / Professor of Business Managem (Chair) - (01 No
	ii. academic work / professional experiences in the	da m	(see 1.70) 13	Land Surveying and Hydrographic Surveying	3	Subject Area:	Business Management
	following fields ;		Cubicat	- (01 No.)			keting Management
	Organic Chemistry, Inorganic Chemistry, Industrial Chemistry, Physical Chemistry, Computational			Land Surveying and Hydrographic Surveying		Post :	Senior Professor / Professor of Market
	Chemistry, Biochemistry, Biotechnology and	4	Qualifications:	Candidates must be qualified with BSc. (Hons.) / (Sp.) degree in Surveying Sciences.	1 00 7		Management (Chair) - (01 N
	Advanced Chemistry Laboratory.			Preference will be given to candidates who possess;			Marketing Management rism Management
Post :	Temporary Assistant Lecturer in Computer Science			i. postgraduate qualifications in above subject area.			rism Management Senior Professor/Professor (Chair) - (01 N
	- (01 No.) Computer Science			ii. qualification in Hydrographic Surveying Category A			Tourism Management/Hospitality Management/
Subject Area	Candidates must be qualified with BSc. (Hons.)/(Sp.)			certificate.			Business Management
	THOUSE IN THE PARTY OF THE PART		100000000000000000000000000000000000000	iii. professional/academic/teaching experience in	ii	Post :	Temporary Assistant Lecturer in Hospital
	degree in Computer Science & Technology / Computer					The second secon	
Qualifications:	degree in Computer Science & Technology / Computer Science.			Hydrograpic Practical, Seamanship and Navigation,			사용이 없어야 하게 하다. 그 집에가 보면 하게 되는 그들이 가득하는 그 때문에 가장 하게 되었다. 그는 이 그는 그래 했다고 있다.
Qualifications:	degree in Computer Science & Technology / Computer Science. Preference will be given to candidates who possess;		and the same	Law of the sea, Hydrographic Data Management, Oceanography and Marine Meteorology and all Land		Subject Area:	Hospitality Management
Qualifications:	degree in Computer Science & Technology / Computer Science. Preference will be given to candidates who possess; i. oostgraduate qualifications in the above discipline		tak taga a d	Law of the sea, Hydrographic Data Management, Oceanography and Marine Meteorology and all Land Surveying subjects in the degree program (eg. Land		Subject Area: Qualifications:	Hospitality Management
Qualifications:	degree in Computer Science & Technology / Computer Science. Preference will be given to candidates who possess; i. ostgraduate qualifications in the above discipline ii. academic work / professional experiences in the			Law of the sea, Hydrographic Data Management, Oceanography and Marine Meteorology and all Land Surveying subjects in the degree program (eg. Land Surveying practical, Survey camp, GNSS).		Subject Area: Qualifications: Post:	Hospitality Management Candidates must be qualified with B.Sc. (Hons.) / (Spin Hospitality Management Temporary Assistant Lecturer in Touris
Qualifications:	degree in Computer Science & Technology / Computer Science. Preference will be given to candidates who possess; i. ostgraduate qualifications in the above discipline ii. academic work / professional experiences in the following fields;			Law of the sea, Hydrographic Data Management, Oceanography and Marine Meteorology and all Land Surveying subjects in the degree program (eg. Land	iii	Subject Area: Qualifications: Post :	Hospitality Management Candidates must be qualified with B.Sc. (Hons.) / (Sin Hospitality Management Temporary Assistant Lecturer in Touri Management - (01 N
ualifications:	degree in Computer Science & Technology / Computer Science. Preference will be given to candidates who possess; i. ostgraduate qualifications in the above discipline ii. academic work / professional experiences in the		i	Law of the sea, Hydrographic Data Management, Oceanography and Marine Meteorology and all Land Surveying subjects in the degree program (eg. Land Surveying practical, Survey camp, GNSS). v. Experience in undergraduate student research	111	Subject Area: Qualifications: Post : Subject Area:	Hospitality Management Candidates must be qualified with B.Sc. (Hons.) / (Spin Hospitality Management Temporary Assistant Lecturer in Touris

subject areas are advantageous.

Qualifications: Candidates must be qualified with B.Sc. (Hons.) / (Sp.)

in Tourism Management

Human Computer Interactions, Data Communication