

Job Description

Title	Assistant Lecturer in Fisheries	
Department	Department of Fisheries Studies (DFS)	
Category	Academic	
Stream	Higher Education	
Reports to	HOD and Dean of the Faculty of Agriculture, Fisheries and Forestry (FAFF)	
Campus	Ranadi	
Summary of Duties	A course leader is responsible for course planning, delivery of training, conducting student assessments, development of learning materials; review of curriculum, teaching plans and instruments, course evaluation, research publication, and community outreach in education.	
Detailed Roles & Responsibilities		
Task	 The Solomon Islands National University (SINU) expects the practice of all teaching staff to be of the highest quality. The following sets out the expectations the University has of its teaching staff. These details reflect the quality of teaching and the Professional Standards expected to be delivered by all academic staff of the University. 1. Teaching and Learning Provide learning activities in the areas of fisheries management covering topical areas of fisheries governance, fish population studies, basic coral reef ecosystem surveys, marine ecosystem and socio-economic management, and climate change adaptation activities in fisheries. Plan and use a range of effective and appropriate teaching and learning techniques to engage and motivate learners and encourage independence and learner autonomy. Establish a purposeful and motivating learning environment where learners feel safe, secure, confident and valued. Establish and maintain procedures with learners which promote and maintain appropriate behaviour, communication and respect for others, while challenging discriminatory behaviour and attitudes. 	

- Evaluate the efficiency and effectiveness of own teaching, including consideration of learner feedback and learning theories.
- Use listening and questioning techniques appropriately and effectively in various learning contexts.
- Evaluate and improve own communication skills to maximize effective communication and overcome identifiable barriers to communication.
- Collaborate and communicate appropriately with colleagues and relevant agencies to tailor realistic learning objectives that meet industrial standards and requirements.
- Provide opportunities for learners to understand how fisheries resources and their development can relate to the wider social, economic, and environmental context.
- Work with learners to address particular individual learning needs and overcome identified barriers to learning.
- Work with colleagues in fisheries management and proficiency development in the respective field.

2. Research

- To support in creating relevant research objectives and prepare research proposals.
- To assist in identifying funding sources and carrying out research relevant to the objectives of the University.
- To write or contribute to publications or disseminate research findings through symposiums and or seminars and other avenues.
- To carry out consultancy work for the university, at the national and regional levels.
- To make presentations or exhibitions at national and international conferences and other similar events.
- To effectively contribute to the development of knowledge on fisheries management, ecology, conservation, and other related areas relevant to of Solomon Islands.

3. Assessment for learning

- Devise, select, use, and appraise assessment tools, including where appropriate, those which use new and emerging technologies including Moodle and others.
- Develop learning task competencies with the instruments of its application, assessment, and reporting.

- Apply appropriate assessment methods to produce valid, reliable, and sufficient evidence.
- Collaborate with others, as appropriate, to promote equity and consistency in assessment processes.

4. Professional values and Practice

- Use opportunities to highlight the potential for learning to
 positively transform lives, and identifying the transferable skills
 developed in fisheries affairs and management and conservation,
 and how these might relate to employment opportunities in the
 industry.
- Promote good governance and leadership practices during teaching and learning activities.
- Encourage learners to recognize and reflect on ways in which learning and development of relevant hands-on job techniques can empower them as individuals to help make a difference in their communities.
- Engage in continuing professional development through reflection, evaluation, and the appropriate use of resources.

5. Access and progression

- Refer learners to information on potential current and future learning and career opportunities and appropriate specialist support services.
- Provide learners with appropriate information about the organization and its facilities (library, computer lab, other student services), and encourage learners to use the organization's services, as appropriate.
- Provide effective learning support, within the boundaries of the teaching role.

6. Resource management

- To contribute to the overall management of the department in areas such as budget, management, and planning.
- To participate in departmental-level strategic planning.
- To contribute to managing quality, audit, and other external assessments.

7. Measures of Effectiveness

Class quizzes, practical exercises, exams, and course results.

	 Teaching notes, aids, and equipment designed and developed. Examination papers produced. Course Outline completed/reviewed. Research reports and publications produced. Training facilities and resource improvements. Construction of innovative ideas and new materials, and identification of tools and machines useful for training purposes.
Other Duties & Responsibilities	 To oversee the development of teaching materials, short courses, and other academic-related activities within the Department of Fisheries Studies from the existing' Fisheries Technology and Fisheries Economics/Management strand. To contribute to developing project proposals, deliver project activities, produce acquittals and reports, and communicate results to relevant partner organizations within the country and abroad. Deliver general administrative work at the Departmental level Support in registration and enrolment of students at the Department level
General Responsibilities	 To adhere to the University's Equal Opportunities policy in all activities, and to actively promote equality of opportunity wherever possible. To be responsible for one's health and safety and that of other colleagues. To undertake such other duties as may be reasonably expected.
Minimum Qualifications	 To be considered for this position, applicants must have: A minimum of Bachelor of Fisheries Management (with a GPA of 3.0 and above) and a bonus would be teaching qualification and experience in the relevant field. A desirable level of Postgraduate qualification in Fisheries Management and other related areas it. Must have two to five years of teaching experience in the relevant field of study. Experience in conducting quality research in an area of specialty and publishing in recognized journals.

Key competencies	 Can develop instructional material, lessons, and teaching aids that ensure aims and objectives are achieved. Plan and deliver learning instructions. Write, prepare, and mark assignments, tests & exams. Carry out research and/or collaborate to carry out research relevant to Fisheries issues, aquatic/marine ecosystems and fisheries management and conservation, and other disciplines within the department (i.e., interdisciplinary research), where possible. Involve at local, national, and regional levels of outreach programs in areas of expertise. Attend meetings, seminars, or conferences as required. Attend and participate in the review and upgrade of units to meet industry expectations.
Desirable Attributes	Preference will be given to applicants with work experience in academic teaching in the area of fisheries/marine Management or related fields in an establishment or university.
Term	The position is for five (5) years under an employment contract. The contract is renewable upon subject to good performance.