

Lecturer/Senior Lecturer in Nuclear Medicine

Faculty of Science
School of Dentistry and Health Sciences

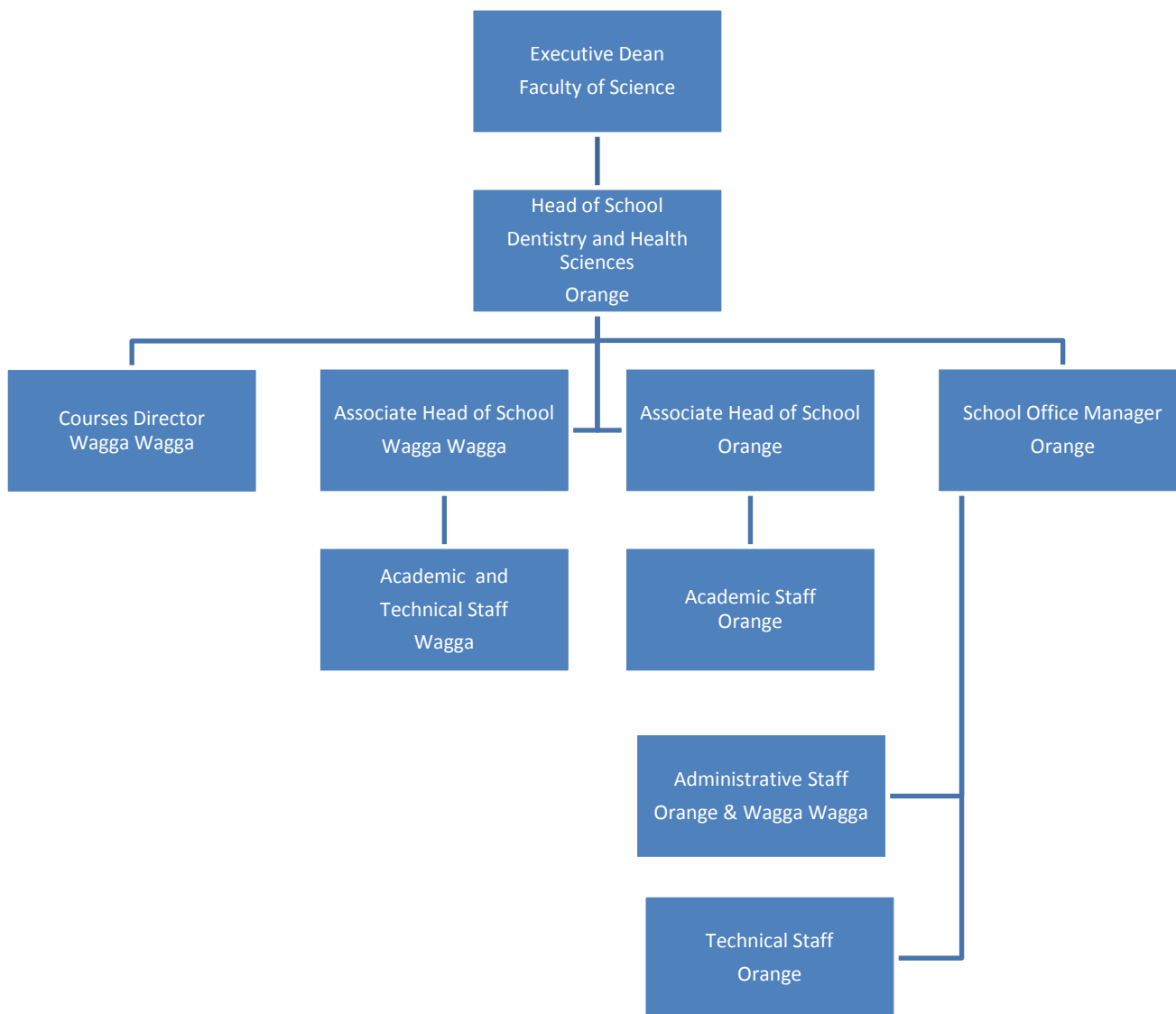
Position Number	626260
Campus	Wagga Wagga
Classification	Level B/C
Nature of Employment	Fixed Term
Employee Contribution to Superannuation	7% (flexible contribution options available)
Employer Contribution to Superannuation	17%
Workplace Agreement	Charles Sturt University Enterprise Agreement 2013-2016
Date Last Reviewed	January 2014

School of Dentistry and Health Sciences, Faculty of Science – Organisational Environment

The Faculty of Science has more than 9000 students and over 500 staff dedicated to advancing scientific knowledge. It delivers flexible and innovative teaching programs designed to produce job-ready graduates for a diverse range of professions. As a leader in strategic and applied research the Faculty aims to enhance and extend scientific knowledge, train and educate future researchers as well as provide scientific solutions to current regional, national and global challenges. The staff and students of the Faculty achieve their educational and research goals through ethical practice, professional collaboration, industry involvement and a commitment to continual improvement.

The School of Dentistry and Health Sciences is a multi-campus, academic unit. The School offers a suite of undergraduate and postgraduate courses both onshore and offshore in a range of health disciplines including: Dentistry; Oral Health Therapy; Nutrition and Dietetics and in Medical Radiation Science in Medical Imaging, Nuclear Medicine, Radiation Therapy; Sonography and Mammography. The School is committed to enhancing its reputation as a high performing multidisciplinary school and seeks academics focused on providing quality education and being actively involved in a variety of health professional education and health based research programs that complement these courses.

Organisational Chart



Reporting Relationships

This position reports to: Professor of Medical Imaging, Head Discipline of Medical Radiation Science

This position supervises: Nil

Position Overview

The Lecturer/Senior Lecturer in Nuclear Medicine will join the growing multi-disciplinary School of Dentistry and Health Sciences. The position will be based on the Wagga Wagga campus and will be required to teach as a member of a team of academics within the Bachelor of Medical Radiation Science (MRS) courses with a focus on nuclear medicine. This position may also be expected to teach into Master's level courses in Medical Radiation Science, and courseware development for the Medical Radiation Science course at CSU.

Principal Responsibilities

Level B and Level C Appointments:

Teaching and Learning

- Teach into the Medical Radiation Science courses with a focus on nuclear medicine in the School of Dentistry and Health Sciences;
- Undertake the role of nuclear medicine clinical coordinator / clinical partner liaison;
- Undertake subject management duties;
- Consult with students.

Research

- Conduct research and publish scholarly papers;
- Work with colleagues and postgraduates in the development of joint research projects.

Community Service

- Foster the School's relations with industry, government departments, professional bodies and the wider community, especially in nuclear medicine in NSW and Australia.

Administration

- Liaise with clinical staff and school administration staff for clinical placements in the Medical Radiation Science courses;
- Perform a range of administrative functions consistent with the level of the position;
- Contribute to the processes that enable the academic team to manage the work of the School, including participation in School decision-making and serving on School committees.

Other

- Other duties appropriate to the classification as required.

Level C Appointments:

Administration

- Undertake a leadership role in nuclear medicine;
- Undertake the Medical Radiation Science Program Leadership role as required;
- Lead the nuclear medicine and Medical Radiation Science teams in course/subject reviews;
- Ensure medical radiation science nuclear medicine subjects are at a leading edge within the profession and meet and exceed internal CSU and external accreditation requirements.

Research

- Undertake nuclear medicine research and participate in other research within the School and take a leading role in external funding applications.

Capabilities

At Level B applicants should have:

- Developed skills in research through a Masters qualification or equivalent appropriate to nuclear medicine and professional standing in order to contribute to the development of the Discipline of Medical Radiation Science and to contribute to the research outputs of the school.
- Effective teaching skills including the ability to use flexible and blended learning technologies to teach on and off shore on campus and distance students at undergraduate, honours and postgraduate levels in order to help students become quality entry level professionals in nuclear medicine.
- Have strong discipline knowledge within nuclear medicine and other areas of radiation sciences in order to be able to teach subjects offered by the School.
- Management capabilities that enable them to promote high quality in subject delivery and development.

At Level C applicants should have:

- Developed skills in research through a doctoral qualification or equivalent relevant to the nuclear medicine and standing in order to make a significant contribution to the nuclear medicine specialisation in the Discipline of Medical Radiation Science at a national level and to contribute to the research outputs of the School.
- Effective teaching skills including the ability to use flexible and blended learning technologies to teach on and off shore on campus and distance students at undergraduate, honours and postgraduate levels in order to help students become quality nuclear medicine science health professionals.
- Have strong discipline knowledge within nuclear medicine and other areas of radiation sciences in order to be able to teach subjects offered by the School.
- Leadership abilities that enable the applicant to guide the delivery and development of quality courses.

Selection Criteria

Applicants are expected to address the selection criteria when applying for this position.

Essential for appointment as Lecturer (Level B)

- A doctoral or masters qualification in nuclear medicine or related field; or equivalent accreditation and standing;
- A record of or research or professional activity relevant to the discipline area, which demonstrates a capacity to make an autonomous contribution.
- Eligibility for registration with the Medical Radiation Practice Board of Australia in the profession of Nuclear Medicine;
- Demonstrated experience in nuclear medicine professional practice;
- Ability to develop, deliver, assess and evaluate nuclear medicine subjects;
- An understanding of the needs of the nuclear medicine industry in Australia with a focus on rural areas and internationally;
- Ability to work both independently and as a member of a team;
- Ability to communicate with area health services in NSW, Australia and beyond;
- Knowledge of and capacity to implement e-learning in a teaching environment.

Desirable for appointment as Lecturer (Level B)

- Evidence of the use of IVT/distance learning in curriculum delivery;
- Experience and/or understanding of curriculum development and course accreditation processes.

Essential for appointment as Senior Lecturer (Level C)

- A doctoral qualification relevant to the discipline area; or equivalent accreditation and standing;
- A record of significant achievement relevant to the discipline area, and at a national level, in the scholarship of teaching and/or research/creative works or professional activity;
- Eligibility for with the Medical Radiation Practice Board of Australia in the profession of Nuclear Medicine;
- Demonstrated extensive experience in nuclear medicine professional practice;
- Demonstrated academic leadership, including the capacity to act as program leader for the nuclear medicine degrees;
- Demonstrated ability to develop, deliver, assess and evaluate nuclear medicine subjects;
- An understanding of the needs of the nuclear medicine industry in Australia with a focus on rural areas and internationally;
- Ability to work both independently and as a member of a team;
- Ability to communicate with area health services in NSW, Australia and beyond;
- Knowledge of and capacity to implement e-learning in a teaching environment;
- Experience of curriculum development and course accreditation processes.

Desirable for appointment as Senior Lecturer (Level C)

- Evidence of the use of IVT/distance learning in curriculum delivery.

Further information is available from

Professor Rob Davidson
Head, Discipline of Medical Radiation Sciences
Phone: 02 6933 2667
Email: rdavidson@csu.edu.au

Information for Prospective Staff

Your Application

E-recruitment is the method by which CSU manages its recruitment processes and it is preferred that all applications be lodged using this method. Please refer to www.csu.edu.au/jobs/

If intending applicants are unable to access this website, please contact the HR Service Centre on 02 6338 4884.

Staff Benefits

CSU is committed to providing an employment environment that fosters teamwork, innovation, reflective practice, continual learning, knowledge sharing and opportunities for staff to achieve their full potential. CSU is committed to providing a flexible working environment that encourages employees to live a balanced lifestyle, combining work and family responsibilities.

To find out more: <http://www.csu.edu.au/jobs/benefits/>

Essential Information for Staff

- All employees have an obligation to comply with all the University's workplace health & safety policies, procedures and instructions and not place at risk the health and safety of any other person in the workplace;
- All employees are required to be aware of and demonstrate a commitment to the principles of equal opportunity in the workplace;
- All employees are to ensure the creation and maintenance of full and accurate records of official University business adheres to the University's Records Management Policies; and
- All employees are expected to undertake an induction program on commencement.

Further information regarding the policy and procedures applicable to Occupational Health and Safety and Equal Opportunity can be found on the CSU website <http://www.csu.edu.au/division/hr/>

Further information regarding the policies and procedures of CSU can be found in the Administration Manual at: <http://www.csu.edu.au/adminman/hum/humanresources.htm>

Further information on Delegations is available at <http://www.csu.edu.au/adminman/del/>

Code of Conduct: <http://www.csu.edu.au/adminman/hum/CodeOfConduct.doc>

CSU Enterprise Agreement 2013 -2016: <http://www.csu.edu.au/division/hr/enterprise-agreement.pdf>