

# CAREERS AT CSU

## Lecturer / Senior Lecturer in Information Studies

- Continuing, Full-time (to commence January 2016)
- Level B or C – \$86,829 to \$122,645 pa. (plus 17% Superannuation)
- Wagga Wagga

The School of Information Studies at Charles Sturt University (CSU) invites applications for a continuing, tenure-track position as Lecturer/Senior Lecturer (equivalent to Assistant/Associate Professor in North America) commencing January 2016 or upon agreement. We are seeking a person who can demonstrate capacity to teach both undergraduates and postgraduates, and contribute to curriculum development in at least two of the following areas: collections services, including collections management; information and knowledge organisation; data, information and knowledge management; social media; web information architecture and usability; and digital library management, including digital preservation.

The School of Information Studies is Australia's largest provider of online education for the information professions with around 2,000 students and over 20 academic staff. The School offers a range of highly regarded, industry focused postgraduate and undergraduate courses - <http://www.csu.edu.au/sis>

The successful applicant will work as part of a team of academics to develop new learning resources and to deliver subjects in our dynamic online learning environment. The position also requires active involvement in research or professional activities and may require supervision of research students.

The position is located on the CSU campus at Wagga Wagga, NSW, Australia, however requests to be based at an alternative location within Australia might be considered.

Applications are welcome from established academics with a strong teaching and research record, and from early career academics with a recent background in industry, including the corporate sector.

**Applicants are expected to apply online and address the selection criteria listed in the position description.**

**Applications close: 4 October 2015**