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## web link

http://www.uq.edu.au/uqresearchers/researcher/bartleek.html

http://sydney.edu.au/science/chemistry/research/bridgeman.html

http://www.uwa.edu.au/people/Bob.Bucat

http://cmb.bio.uni-goettingen.de/index.html

http://www.uq.edu.au/agriculture/brucedarcy

http://apps.acu.edu.au/staffdirectory/?pre-desilva

http://www.une.edu.au/staff/cfellows.php

http://www.chem.unsw.edu.au/staffprofiles/haines.html

http://www.rmit.edu.au/print;ID=5rzr93zzd7go;LOCATION=About%252520RMIT%25252FContact%252520Us%25252FStaff%25252

http://www.rmit.edu.au/staff/hughes%20j

http://www.latrobe.edu.au/chemistry/about/staff/profile?uname=SHuth

http://www.uow.edu.au/science/chem/academics/UOW132903.html

http://staff.scmb.uq.edu.au/staff/gwendolyn-lawrie

http://chemistry.curtin.edu.au/people/academic.cfm/S.Lewis

http://www.jcu.edu.au/phms/chemistry/staff/JCUPRD 031384.html

http://www.deakin.edu.au/sebe/les/staff/limk/

http://www.une.edu.au/staff/plye.php

http://apps.usq.edu.au/StaffSearch/default.aspx?staffsearchaction=showdetails&staffsearchrecordid=1759

http://www.swinburne.edu.au/lss/staff/view.php?who=pmahon

http://www.uow.edu.au/science/chem/academics/UOW008571.html

http://will-rifkin-phd.wikispaces.com/

http://rmit.net.au/browse?STYPE=PEOPLE&QRY=e23160

http://staff.qut.edu.au/staff/schultz4/

http://www.uwa.edu.au/profile?dn=cn%253DDino%2520Spagnoli%252Cou%253DSchool%2520Chemistry%2520and%252Individual (and a control of the control

http://www.hope.edu/academic/chemistry/faculty/stewart/; www.ionicviper.org

http://www.chem.monash.edu.au/biospec/staff/thompson.html

http://www.uq.edu.au/nextgenerationlearningspace/professor-peter-tregloan

http://www.ecu.edu.au/schools/natural-sciences/staff/profiles/lecturers/dr-magdalena-wajrak

http://www.ict.swin.edu.au/personal/fwang/head.html; http://www.swinburne.edu.au/lss/staff/view.php?who=fwang

http://www.usc.edu.au/university/faculties-and-divisions/faculty-of-science-health-education-and-engineering/staff/031303.htm

http://www.scu.edu.au/marine-ecology/index.php/16

http://www.swinburne.edu.au/lss/staff/view.php?who=aiminyu

## expertise - teaching

First year chemistry, Introductory chemistry, Basic medical science, Scholar: New media in teaching and learning, Self assessment, Retention and Director of First Year Studies, Associate Dean for Learning and Teaching; fur Computational inorganic chemistry; Bond order and the nature of the Honorary Teaching Fellow

Taught first-years and year-12s within physics labs

Food chemistry and analysis; food commodity science; general chemistry Geopolymers, with a focus on environmental sustainability applications Chemistry at all levels, primarily in physical and organic Chemistry

Chemical synthesis, Medicinal chemistry, Chemistry for Health Sciences

Physical chemistry, environmental chemistry, applied chemistry, chemomet Chemometrics

Senior chemistry laboratory coordinator

Organic inorganic and organometallic chemistry

Introductory chemistry, General chemistry, energy and reactivity, physical c Chemical education (collaborative learning environments; undergra-

Analytical and forensic chemistry

Biological chemistry for dentistry, chemistry for the natural sciences, chemi Carbon and water cycling in rainforests, atmospheric chemistry, mo

Chemistry, biochemistry

Analytical and physical chemistry

First year chemistry

Graduate attributes; management & leadership; applied ethics

Discipline Head for Chemistry

Experimental chemistry, inorganic chemistry, analytical chemistry

Coordinator of first year studies in chemistry and biochemistry. Teaching fir Applying computer simulation techniques to study the processes at

General chemistry, inorganic chemistry

First year chemistry coordinator

The use of technology in teaching and learning

Chemistry for the life sciences, general chemistry, environmental chemistry Voltammetric methods for trace metal detection; designing multime

Computing for chemists; Computational and Advanced Organic Chemistry; I Computational biomolecular modelling and molecular spectroscopy

Inorganic chemistry, physical chemistry, environmental chemistry

Teaches chemistry within the School of Environment, Science and Engineeri Combining polymer and natural product chemistry to develop enviro first year chemistry; analytical chemistry and materials science

## expertise - research

Education in Chemistry: pedagogical content knowledge, visualization Using computational and molecular models as teaching aids (demo Food chemistry (flavour analysis; digestion and absorption); innovat Geopolymers, with a focus on environmental sustainability applicati Physical and organic chemistry, focussed on polymer synthesis First year - all areas; Higher years - thermodynamics, quantum chemistry, sr Computers and their application in chemical education and chemist

Natural product synthesis of anticancer, anti-dementia, Alzheimer d

Synthetic methodology, medicinal chemistry and organotransition n Chemical techniques applied to forensic analysis, in particular finger Chemistry and spectroscopy, forensic science; multi-campus teaching; teaching; teaching; deficiency and higher education research; physical chemistry and spectroscopy, forensic science; multi-campus teaching; teachin Inorganic chemistry, environmental chemistry, thermodynamics, chemica Solution chemistry with particular emphasis on the reaction kinetics

## Practical and theoretical electrochemistry

Chemical education, Analytical and environmental chemistry with respect to Science communication; higher education research, development, a Organic synthesis and Medicinal Chemistry

Chemical education, assessment, Organometallic chemistry of cumu Helping students develop their abilities to address real, complex, sci Tandem mass spectrometry of ion-molecule reactions, high resolution Technology-based projects that have challenged and extended estal Theoretical chemistry (new algorithms related to calculations involv nanomaterials and nanostructured thin films; Surface and colloidal (