



**DR CHRIS DALY**  
**SENIOR LECTURER**  
**DEPUTY PRESIDENT – UNSW ACADEMIC BOARD**

<b>QUALIFICATIONS</b>	B.E. in Electrical Engineering, University of New South Wales, 1975 M.Sc. in Acoustics, University of New South Wales, 1979 Ph.D in Mining Engineering, University of New South Wales, 1990 Graduate Diploma in Geoscience - Mineral Economics, Macquarie University, 1991 Graduate Diploma in Higher Education, University of New South Wales, 1995 Innovative Teaching and Educational Technology Fellowship - 2002
<b>ACADEMIC EMPLOYMENT</b>	1986 Lecturer, School of Mining Engineering 2002 Senior Lecturer, School of Mining Engineering 2000 Presiding Member – Faculty of Engineering 2004 Deputy President Academic Board
<b>PROFESSIONAL SOCIETIES</b>	Australasian Institute of Mining and Metallurgy, Member HERDSA ASCILITE AAEE
<b>TEACHING AREAS</b>	Computer Simulation /Computer Applications in Mining Social and Environmental Impacts of Mining Mine Lighting
<b>RESEARCH INTERESTS</b>	Computer Simulation of Mining Processes Mine Lighting Educational Technology
<b>SELECTED PUBLICATIONS</b>	Daly, C. R., 1990. The Application of Close Aspect Lighting to Underground Coal Mines, in <i>Coal Journal</i> , 30, pp 21-27. Adams, N, Daly, C R & Volkofsky, J, 1992. Mining Safety Awareness Surveys, in <i>Dept of Mineral Resources Publication</i> , August. Daly, C R, 1994. A Perspective on the Teaching of Mining Engineering, in <i>UNSW Occasional Papers</i> , Series No 3. Fowler, J C W, Torabi, S R & Daly, C R, 1995. Wind Blasts in Underground Coal Mines: A Study of the Effect of the Rock Mass Properties of the Falling Roof using a Physical Model, in <i>Underground Operators' Conference</i> , (AusIMM: Melbourne).