

08.2.2026

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**Title**

Technological options in supervising remote research students

**Publication year**

2008

**Source/Footnote**

In: Higher education. - 55 (2008) 1, S. 121 - 137

**Inventory number**

23592

**Keywords**

Ausland : Australien : Studenten, Studium, Lehre ; Ausland : Australien : einzelne Hochschulen ;  
Ausland : Australien : Forschung, Hochschullehrer ; Multimedia / Internet

**Abstract**

Students undertaking remote research degrees need special support from their supervisors, since they lack the rich environment of on-campus students and the face-to-face contact with supervisors and peers. Information Technology provides a wide variety of channels, most of them fast and relatively inexpensive, for developing and sustaining viable supervisory communication. An analysis of these options along the written/spoken and synchronous/asynchronous axes allows us to develop a useful taxonomy of communication for research supervision. Most of these options are usually regarded as second-best in comparison to face-to-face discussions with the supervisor. However, many IT media can be recorded, and so are retrievable. This feature emerges as a central component of effective supervision, and one which is not often accommodated in face-to-face supervision. A combination of media, involving maximum immediacy and personal interaction combined with recording for later review, has been shown in practice to yield the richest and most flexible supervision. (HRK / Abstract übernommen) Sussex, Roland, E-Mail: [sussex@uq.edu.au](mailto:sussex@uq.edu.au)