## APPENDIX II TRADITIONAL AND NON-TRADITIONAL UNIVERSITY LEVEL PROVIDERS

Traditional	Non-traditional
Characteristics The university exists for the personal	Characteristics The university exists as a business for the profession
development and professional	vocational education and training of its customers
preparation of students; conservation,	vocational education and training of its customers
dissemination and extension of the	
discipline; and for social and	
intellectual critique	
'Full service organisation'; single	Disaggreagated service/support functions; distributed
campus, residential or commuter	small multiple campuses or electronically
Autonomous faculties	Managed functions
Selective	Mass
Comprehensive curriculum	Specialised curriculum
Accreditation	Accreditation
Student issues	
Students as apprentices, though	Students as customers, earner-learners, mostly matur
increasingly learner earners, mostly	paying full fees
school leavers, with large public	
subsidy	
Staff issues	
Academic staff are full-time teacher-	Staff are practitioner-teachers, part-time, career
researchers, career academics	professionals in other fields
General staff are specialist	General staff are administrators, marketers, advisors
administrators or librarians	involved in the teaching/learning process, including o
	designers and librarians (if employed at all under
	disaggregated model)
Integration of teaching process –	Disaggregation of the teaching process- separate cen
teacher is curriculum developer,	curriculum developers, teachers, advisors, markers
teacher, advisor, assessor	
Learning	
Just-in-case; just because	Just-in-time
Set-time course	Exemptions for prior learning, including work experie
Large scale teaching at undergraduate level	Intensive small class teaching
Theoretical	Practical
Vocational preparation	Lifelong learning

Note: Contemporary universities may be anywhere along a continuum between these poles, and the same university may be at different points in any field.

Source: Higher Education Series, 2000