

Appendix 3 – Arrangement Due Diligence assessments

Table 4 – Considerations for due diligence for research and teaching activities

Due Diligence guideline			
Assessment area	Guidance on establishment of the partnership	Monitor and review processes	Examples of possible sources
Research Partner considerations	Investigate and document: <ul style="list-style-type: none"> ownership structure and management controlling interests business registration background board members and directors any history of legal issues issues pertaining to IP rights Partner Research leads standing avenue of legal recourse if research is stolen or sabotaged 	<ul style="list-style-type: none"> Contract monitoring and review including milestones and quality Ethics approvals, monitoring and review where relevant Any material changes in ownership, leadership or management relevant to the partnership are communicated Geopolitical circumstances remain static or dynamic 	<ul style="list-style-type: none"> Legislation establishing the university or agency Constitution or charter National research laws and codes Australian Embassy or High Commission Government trade and investment commissions Industry associations and bodies Regulatory authorities check Referee check Background and financial checking agencies
Research or technology	Investigate and document: <ul style="list-style-type: none"> whether the technology or research have dual-use military, intelligence, policing or security applications whether the technology or research have the capacity to significantly enhance or pose risk to Australia's national interest the technology a sovereign capability whether the technology or research is likely to significantly advance the strategic or economic interests of the host country of the research partner 	<ul style="list-style-type: none"> Risk assessments Threat assessments Foreign contacts of concern reporting Conflict of interest declarations Issues and risk registers Cyber incidents Incident reporting Research completion checklist/plan including security clearances and access 	<ul style="list-style-type: none"> National higher education laws National education laws, if applicable to universities Legislation establishing the university University constitution or charter University rules or regulations. Autonomous sanctions list Defence Trade Controls ASIO Countering Foreign Interference Coordination Centre Australian Cyber Security Centre
Transnational Education Partnership considerations	Investigate and document: <ul style="list-style-type: none"> record as an educational institution level of long-term commitment to education 	<ul style="list-style-type: none"> Quality of curriculum, curriculum development, teaching practices, assessment of students and Course Review 	<ul style="list-style-type: none"> Legislation establishing the university. University constitution or charter. Policies or procedures around quality assurance

Due Diligence guideline			
Assessment area	Guidance on establishment of the partnership	Monitor and review processes	Examples of possible sources
	<ul style="list-style-type: none"> • local law relating to higher education (e.g. requirement for Ministry of Education approval) • requirements in respect of national and international recognition of awards • level of investment over time in premises, teaching materials, IT support and other infrastructure • Quality Assurance practices • status of accreditation, where required, with regulatory authorities • graduate outcomes • industry conditions for delivering programs • ability of the partner to maintain professional and ethical academic standards comparable to those of Australian institutions • qualifications of academic staff 	<ul style="list-style-type: none"> • Quality of staff, including qualifications, recruitment, professional development and scholarly activity • Quality of materials and infrastructure for support, including plant such as classrooms and laboratories and related equipment, library, IT support and student services • Quality of students, including entry requirements, pre-requisites and equity of selection criteria • Student progression and success rates • Quality of graduates, including achievements of outcomes and employment • Quality of critique and evaluation, including team approaches, feedback from ~students, peer review and external accreditation 	<ul style="list-style-type: none"> • Internal or external audit processes • Accreditation bodies • review of marketing and other promotional materials prior to its use by the partner institution • review of the qualifications of teaching staff • achievement of student and financial targets as identified in the business and academic plan • participation in off-campus programs by JCU academics (e.g. subject coordinators) • marking or moderation of examinations and assignments • regular inspections of off-campus premises • student surveys • audit of student support services available offshore • audit of teaching materials including IT support and library facilities