Exploring Sino-British transnational educational partnerships: exploring the operational relationships of faculty members and the implications for TNE partnership development



Dr. Claudia M. Bordogna
University of Huddersfield
Business School



TNE Partnerships

- Approx. 457,170 overseas students study UK HE as part of collaborations between partner institutions (HESA, n.d).
- Numerous modes of cooperation with varying levels of formalisation exist: validation, franchise, articulation, 'joint' programmes, IBC, distance-learning etc.
- As alliances grow in complexity and involve wider sets of stakeholders, understanding how partners interact and respond to each other arguably offers a new way in which to evaluate international partnership development.



Analysing TNE Partnership Phases

Initiation

Language: strategic, transactional, asset management, revenue generation, multiple portfolio, quantitative

Evaluation

Language: unsuccessful, terminated

WE REQUIRE: successful, sustainable, valuable, transformational partnerships

Operation

Language: institutional support, academic CPD, quality, pedagogy, qualitative



Operationalizing TNE Partnerships

- The operational phase: a process, consisting of agents (faculty members) who generate, and participate in operational activities, in order to achieve outcomes that stimulate positive relational developments over time.
- Requires agents to work together to negotiate and complete tasks as productively as possible – positively transform relationships and the overall partnership.
- Operational activities effect faculty member relationships, thereby effecting TNE partnership developments over time.



Activities & Relationships

- Social capital represents a critical component in the forming and maintaining of long-term, successful partnerships.
- Social capital important in the development of integrative bonds between faculty members.
- Social capital occurs when resources embedded in the network are mobilised and accessed by faculty members for purposive action. Benefits are created.
- However, operational activities effect the emotion, behaviour and attitudes of operational faculty members.
 Are benefits still created?



Activities & Relationships

This research contributes to our understanding of TNE partnership development by answering:

- 1. What effect do the outcomes of operational activities have on faculty member relationships?
- 2. What underlying forces influence faculty member activities and how do these effect the development of relationships?
- 3. Is it possible for faculty members to expand and transform their TNE partnerships in order to improve them over time?
- 4. Is it possible to provide insight into more effective ways in which to construct TNE partnerships so efficiency, effectiveness and longevity is maximised?



TNE 'Operational Phase' Framework

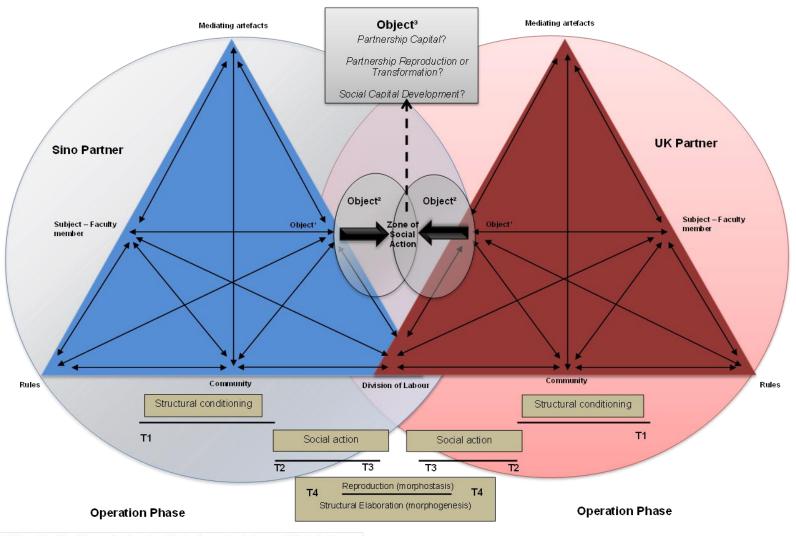


Figure 8: Operational level transnational partnership development: a fusion model (Adapted from Engeström, 2001, p. 13; Eddy, 2010, p. 50; Archer, 1995, p. 157; Wohlstetter et al., 2005, p. 420).



Research Sample

- Employing a stratified critical realist ontology, and a qualitative multiple-case study design of 2 Sino-British TNE partnerships.
- Sample:
 - Partnership A Business discipline, 6 faculty interviewed (3 UK, 3 China expats) 6 year duration, UK HEI A, host institute Sino X
 - Partnership B STEM discipline, 4 faculty interviewed (2 UK, 2 China expats) 8 year duration, UK HEI B, host institute Sino X
- Data collected March-July 2014.



Time

- Time zones/time delay create challenges for Sino faculty:
 - Service UK cannot always provide access to resources at required times, cultural calendars differ.
 - Responsiveness waiting, postponed activities.
 - Motivation powerless, helpless, frustrated, loss of academic identity.
- Activity instruction, design, innovation, evaluation, reconfiguration all require time.
- Imposing insensitive regulations, high workloads, inadequate ICT, multiple stakeholder objectives, effects activities, time and its allocation.



Time solutions

- Change perceptions of time:
 - Consider it as an integral intangible resource, required to build relationships.
 - Time must be made accessible to faculty members.
 - Partnership infrastructure can manipulate perceptions of time.
 - "Create" time /speed up activity production and response times by considering secondment (B).
 - Provides immediate access to host institution in terms of resources such as tacit knowledge and support.



Legacy

- Past faculty member interactions effect present and future activity production.
- Previous experiences create memories and emotions that "live" in the partnership activity system, influencing engagement.
- A history of positive social encounters between partners feeds back into the system setting the tone for present and future engagements.



Legacy Solutions

- Create a history of joint negotiation, problem solving and shared vision:
 - Both partners transparent about partnership goals and objectives.
 - Partnership infrastructures should be designed to enable faculty members to think through process of engagements prior to action (links to time), generating beneficial outcomes.
 - A "proven track record" provides senior mangers with the confidence to enable/implement further partnership developments/innovations.



Cultural Difference

- Hidden agendas and/or diametrically opposed cultural systems can affect operational activities.
- Different or "perceived hidden" agendas may create assumptions, tensions and conflicts across operational teams, effecting communication.
- Contentious activities seem to be those around assessment and feedback.
- Cultural difference can produce uncomfortable working environments (A), but is not always about total incompatibility, but about moments of strain that require immediate attention (B).



Cultural Difference Solutions

- Create an ethnorelative rather than ethnocentric environment:
 - Participating HEIs need to embed cross-cultural training and knowledge exchanges.
 - Consider management and leadership skills of faculty members- encourage respect, integration and awareness.
 - Involve faculty members in strategic discussions, understand their role, how their work is beneficial.
 - Use contact activities like FIFO, peer observations, CPD trips to develop empathy and learning.

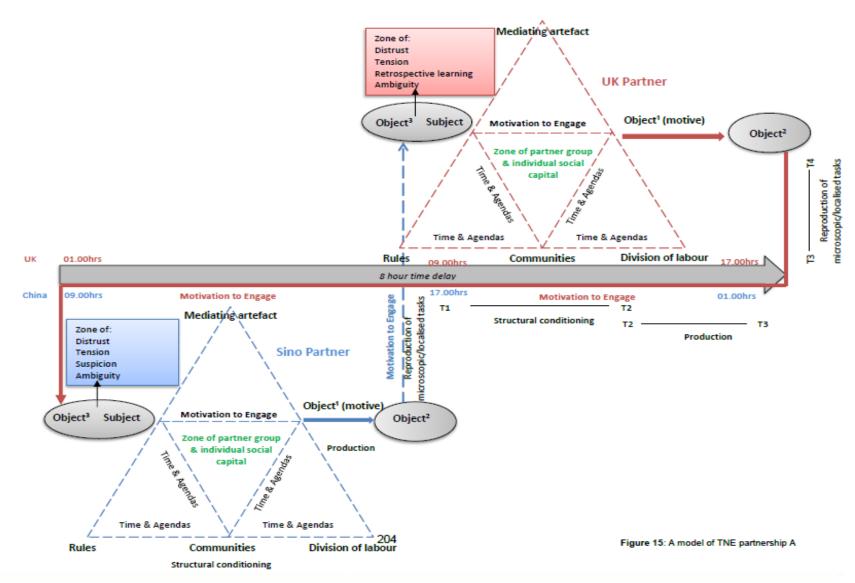


Key Partnership Features

Feature	Required by Operational Teams	Problematic Mechanisms
Communication	 Must ensure the continuous flow of information between academics. Transparent, appropriate and relevant to task at hand. Updates on programme or partnership changes so communication remains reliable and relevant. 	 Hidden agendas influence faculty responses. Lack of time effects communication around tasks- particular instruction. Poor legacies effect communication whereby previous negative interactions effect current interactions.
Resource transfer	 Access/ ability to mobilise tangible and intangible resources critical in activity production. Provide activities with purpose, clarity, safety and materials to produce the task. 	 Resource access and/or applicability may be regulated by host institution/country. Poor communication creates lack of access to tangible/ intangible resources mean activities lose focus. Power relations (agendas) controlling resource access/ mobilisation?
Emotional states	 Emotion integral to action- mediates performance in a task. Tasks used in evaluating competency and capability, yet dependent on resources access— "do I have access to resources to do this task well?" "Am I being made to fail"? Being "good, praised and respected" creates positive emotions and develops confidence. 	 Lack of time to access and mobilise resources creates apathy and withdrawal. Poor previous interactions make it harder to overcome bias, apathy and pessimism. Hidden agendas influences communication creating negative feelings- upset, anger, fear, sadness, anxiety, stress.

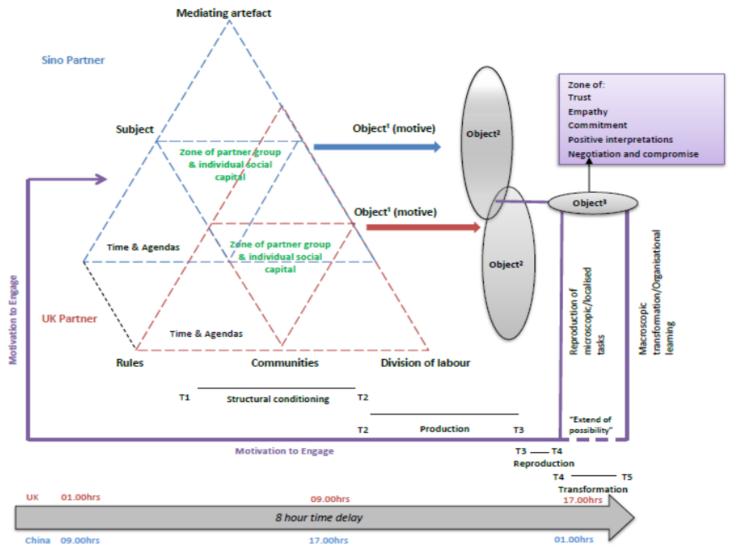


Partnership A





The Ideal Operational TNE Model?



Transformational TNE: Institutionalised

Social capital: Within but not across cross-border teams

Resource Transfer: Slow, forced by rules and

terms of engagement

Partnership A f shared purpose lerstandings and meanings

Communication: Lack of transparency, poor response times, misinterpretation, dictatorial

Rules: No negotiation or flexibility, tightly

controlled often by awarding HEI

Social capital: Cooperation, trust and mutual support within and across cross-border teams

Resource Transfer: Improved access and use providing purpose Partnership B vity

Rapport: Respectful, conegiai, understanding

Empathy: Shared understandings and meanings

developed with mutual support provided

Communication: Transparency, direct purposeful,

quick response times

Rules: Flexibility with room for negotiation **Secondment:** Boundary spanner, translator

Embryonic TNE: Newly Formed

Social capital: Established by senior management,

structure influences development

Resource Transfer: Slowly, stakeholders begin to

understand requirements and needs

Rapport: Developing slowly

Empathy: Starting to understand requirements, initial rational intelligibility, reconnaissance trips

Communication: Developmental, slow, reporting

lines established, tone and style set **Secondment:** possible adoption?

Rules: Jointly discussed, but awarding closely

monitoring procedures and processes

Developmental TNE: Expansive

Social capital: Cooperation, trust, mutual support

transferred used for new venture

Resource Transfer: Use existing networks to access

and mobilise resources for new venture

Rapport: Strong used to develop new venture

Empathy: Highly developed sense of shared understandings and meaning, heightened

awareness

Communication: Strong and reconfigured based on

previous encounters

Rules: Jointly agreed, flexibility, negotiation, more

equity and integration

Legacy



Conclusion

The operational phase is critical in enabling faculty members to develop beneficial relationships that affect TNE partnership developments over time.

Initiation

- Strategic aims and objectives set, purpose made transparent to operational stakeholders
- Time frames given for collaboration
- Secondment must be considered with suitable provisions
- Tangible and intangible resources identified and infrastructure developed to enable access and mobilisation
- Flexibility in terms of contract regulations- relationship first?

Implementation

- Purpose transparent underpins activity production
- Resources considered and made available to those operating provision
- Staff training provided
- Incentives
- Recruitment of qualified and skilled academics

Evaluation

 Ability to reconfigure activities to enhance future engagements, may require strategic changes

Xièxiè, thank you Wèntí, questions?

Dr. Claudia M. Bordogna
University of Huddersfield
School of Education



Contact: c.bordogna@hud.ac.uk

Phone: 00 44 (0)1484 473018