

# Learning and Teaching Centre, University of Glasgow

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Director





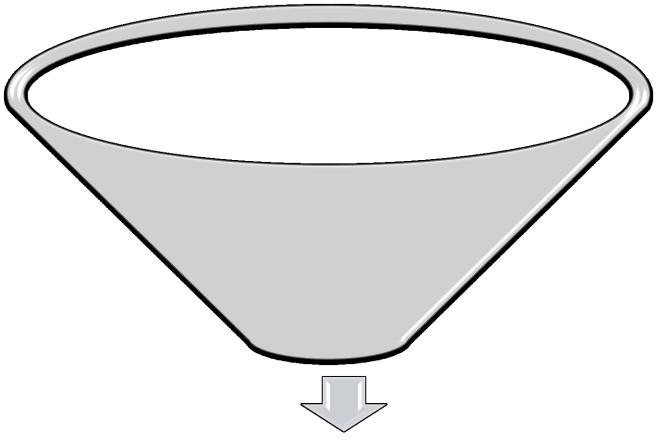
## Core HE Educational Demands – balancing a LTC's foci

Provide an educational environment in which all or some of the following are addressed:

- 1. Student achieve an appropriate level of disciplinary mastery
- Mastery of the discipline and appropriate levels of transferable attributes
- 3. Students are enabled to enter fit-for-purpose into a profession
- Students' awareness of and engagement with bigger issues for societally appropriate futures (workforce, social justice, democracy, sustainable futures)



# **Institutional Drivers**

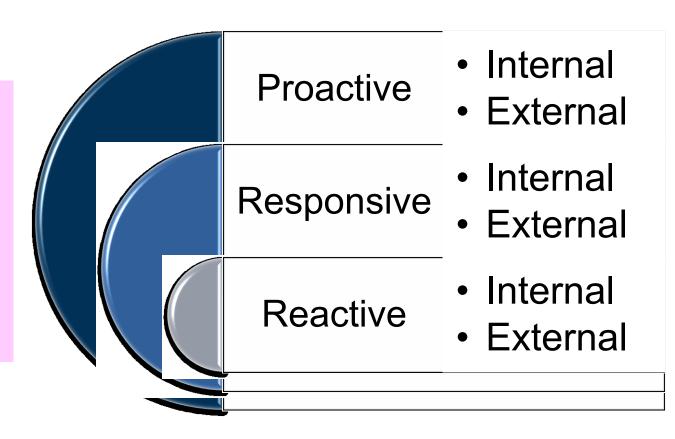


Need for systematic, institution-wide approaches



#### L&T Centre as Institutional leader?

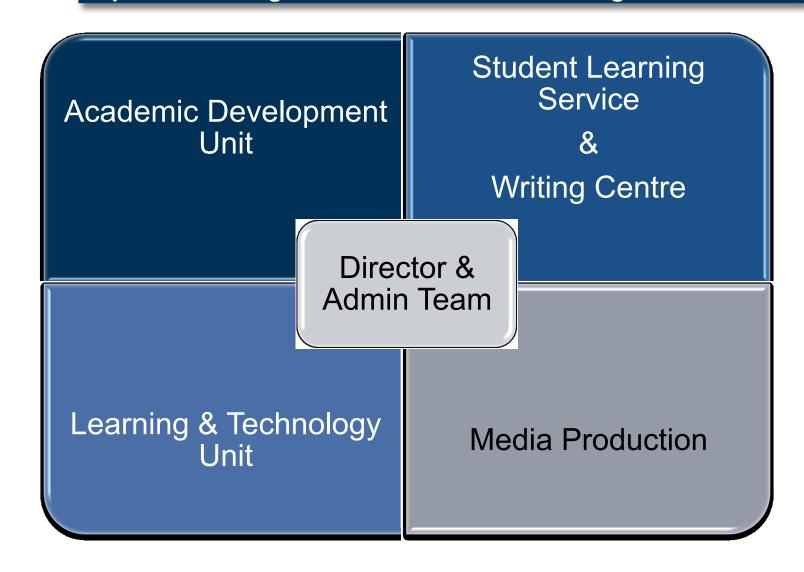
forward innovation and creativity or reestablishing conventions?







### Operationalising a LTC to lead & assist strategic directions





#### L&T Strategic directors & additional budgets



College Deans L&T

L&T Committee

 Distributed networks of teaching enhancers

Student Representative Council

Chancellor's Fund

**LTDF** 

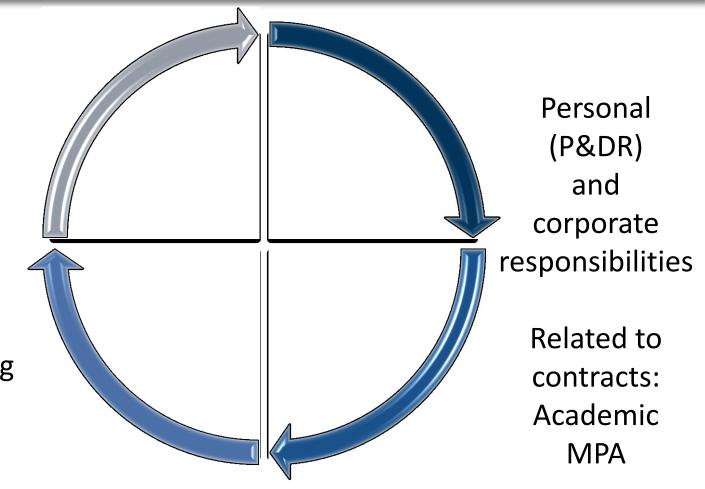
**QAA** Scotland

External TDGs

**Funding Councils** 



# Externally facing work & income generation: LTC



Whimsical nature of capacity building support in international academic development



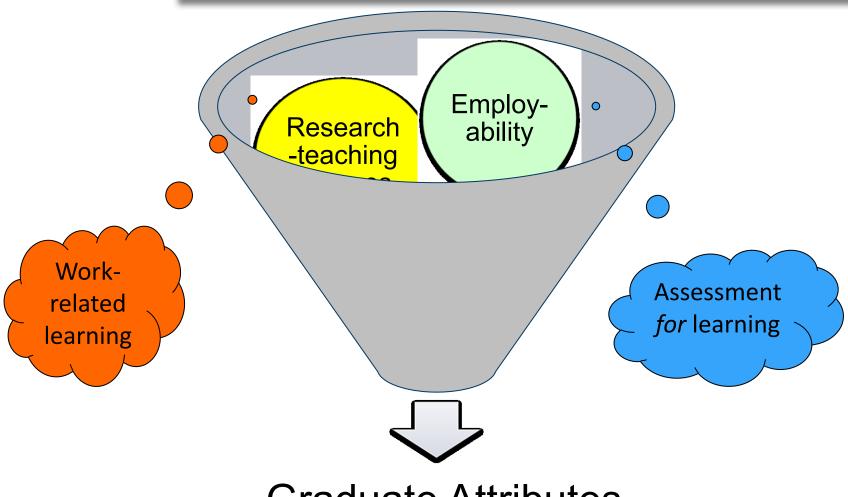
#### Internal engagement with apparently external demands

Project and strategy processes related to teaching enhancement:

- Academics' 'Teacher' development: CPD Framework -ADU
- Student academic development: SLS & Writing Centre
- Enhancement themes Director & ADU
- Virtual environments Learning Technology Unit



# Example 1: Working with Enhancement Themes



**Graduate Attributes** 



## **Direction – 5 Year Pathway**

Pulling QAA Enhancement Theme funds and external teaching development funds into a long-term agenda

Graduate
Attributes project
(2009-11)

Graduate attributes & international students project (2011-12)

Curriculum mapping and assessment blue-printing project (2012-14)

and modulational onango

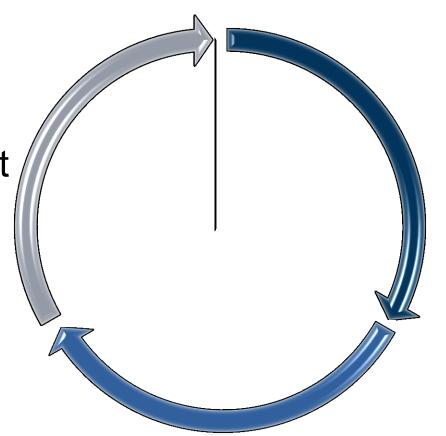


# Student designed matrix (via student interns)

10 Graduate Attributes:

Three interdependent dimensions

Framework in which own strengths and weaknesses to be identified





What we've learned from working with Enhancement Themes:

- Prioritise: disciplinary engagement (staff and students) in the first instance;
- Focus on: assessment and feedback as the vehicle to improve links to the University's learning and teaching strategies and directions;
- Work within: a long term 'stealth' plan systematic linking of teaching enhancement projects to one direction



# **Example 2: Virtual worlds - Moving beyond the dream**





## LTC in the University's E-Learning Vision

# E-Learning Vision

Empowered, engaged, creative community

Fostering Investigative Learning



# **E-Learning Strategy**

Harnessing advantages facilitated by technology on campus & beyond



# Practical support

TELT Contacts

L&T Development Fund

Learning & Teaching Centre

Curriculum Architect



## **Implications**

- Inter-professional working between different specialists (research, teaching, services, architects – physical & curricular) in one organisation
- Inter-generational working students and staff
- More pragmatically: Curriculum mapping and assessment blueprinting – disrupting programme siloes

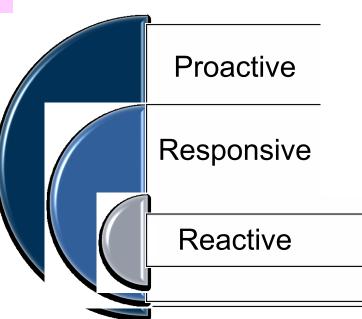


#### **L&T** Centre as institutional leader

Evocative or Conventional Leadership?

Within the Centre

Externally to wider academic arena



# Future considerations

Researcher development

Project-based innovation agenda

Annual resource fluctuations