

## Humanities matter! The value of Language(s)

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## Humanities matter!

- Humanities are not an aesthetic luxury
  - Strengthen our global view
  - Develop creative and critical thinkers
  - Create problem solvers
- Humanities graduates are:
  - Culturally and globally aware
  - Technically literate
  - Sense of personal and collective responsibility





## Ireland & Brazil

- FAKE news
- Security (global, national, individual)
- Smart cities/smart aging
- Long tradition of Irish Studies in Brazilliterature, history, Irish language and music

- North v south dynamics
- Centre v Periphery relations





OLLSCOIL LUIMNIGH

#### The linguistic reality of **Brazil & Ireland** UNIVERSITY of LIMERICK

- Brazil
- 1 Official Language: Portuguese
- Approx. 190 indigenous languages
- Approx. 20 immigrant languages

- Ireland
- Irish, recognised as the 1<sup>st</sup> official language
- English as second
- Approx. 72 other languages

Official language regimes does not represent the linguistic reality

ENGLISH v's indigenous and locally used migrant languages



# Reality in an unequal world

- English as a problem, right & a resource
- The 'need' for English is assumed to be beyond dispute (e.g. role of English in academic success)
- Yet, local languages have an equal role to play in the economic, social and cultural development of a society





- The global dominance of English.
- Lack of awareness of the opportunities that foreign languages offer for careers and mobility.
- 3. The shortage of qualified teachers of foreign languages



### Brazilian & Irish research possibilities in Applied Linguistcs

- Critically analyse the structures that lead to English language gatekeeping
- Promote the use of vernacular and hybrid English in formal academic domains & in the teaching and acquisition of English (e.g localising textbooks)
- Highlight applied linguistics as a discipline with real relevance to STEM
- E.g software localisation, intercultural communication in the workplace, languages for healthcare, languages for smart aging, languages in the prevention of large scale diseases; discourse analysis and network security