Speed and Time

Previous Disruptions	New Disruptions
Railway 1840s	The internet
Trains for Trade	Packets of data
1p postal service 1850	Universal network
Trains for People	Email address
Schools reform 1870	Digital skills revolution
The telegraph	Texting
The Catalogue (Sears)	Amazon
New Societies	Bloggers/ Societies/ linkedin/ Facebook
The membership list	Public databases. Google, linkedin
The car	The Ipad/tablets
The Telephone	Skype
The Wireless	Itunes /podcasts
Television	Youtube

“University Technology” and Economic Model Innovations, Challenges and Emerging Models

Current Technology	Challengers	Established Models
The academic year		Credits and modules
The prospectus /course		Credits and modules
The campus	The cloud site	
The lecture	The MOOC	
The tutorial	Peer to peer	
The tutor	Peer mentoring	
The essay/project		
The book	The website	
The placement		
The dissertation		
The library	Google/ Amazon	
The exam	Peer assessment	
The student association		
The learned society		
The learned journal		Open access publishing
The annual fee		
The tenured faculty		Executive education

Policy Review TV

Disruption comes in many forms:
The internet would abolish the printed newspaper
The Internet would end the conference
The myth of free content

What is the "core product"	Editorial or job adverts	Course or "student experience"
What do you control	Distribution and pricing	Content or peer review
What do people value	Face to face or online	MOOC or tutor
Timing and delivery	Weekly, daily , monthly, instant	MOOC or campus
What will people pay for	???????	Full time part time MBA