



### Introduction

- Some general concepts
  - Definitions
  - Scope of fundraising for a science activity
  - Sources: individuals, companies, foundations, administrations
  - Types of funding: cash, in-kind, others
  - Legal issues: Tax deductions, accountability, contracts
  - Local / International perspectives

Title: "Fundraising for science events" Lecturer: Jordi Mas

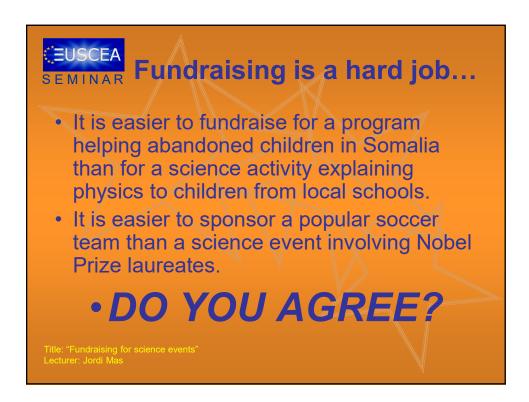
3

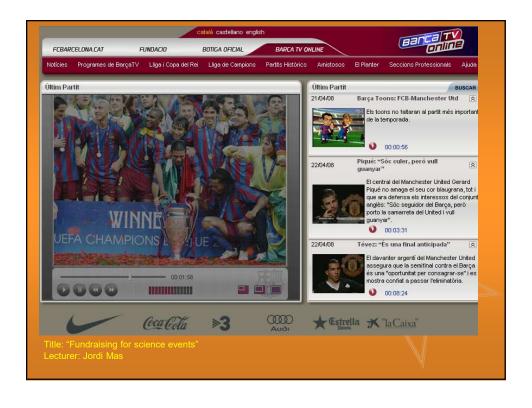


## From wikipedia

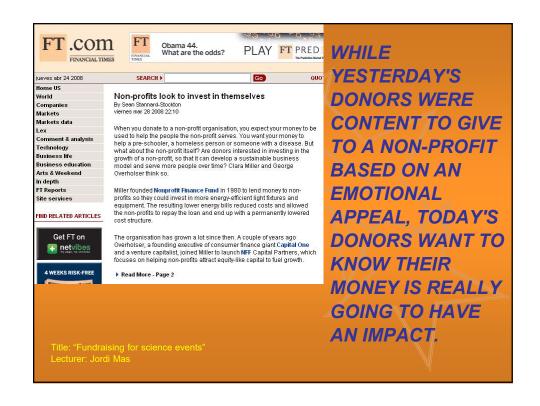
- Fundraising is the process of soliciting and gathering money or other gifts in-kind, by requesting donations from individuals, businesses, charitable foundations, or governmental agencies. Typically refers to efforts to gather funds for nonprofit organizations.
- To sponsor something is to support an event, activity, person, or organization financially or through the provision of products or services.
   Sponsorship may be an arrangement to exchange advertising for the responsibility of funding a popular event or entity.

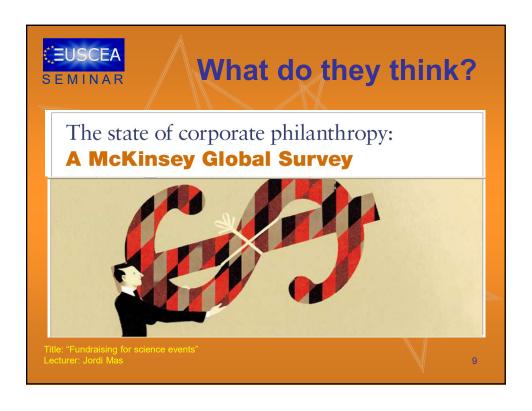
Title: "Fundraising for science events Lecturer: Jordi Mas

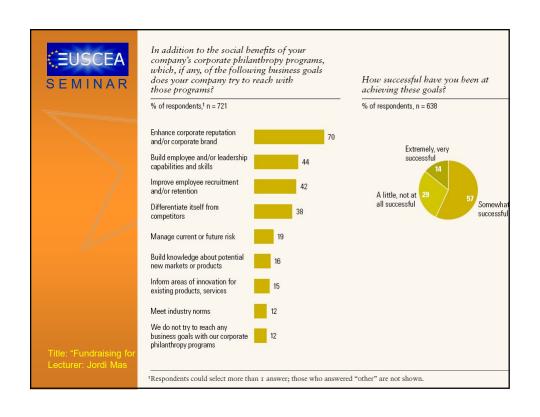


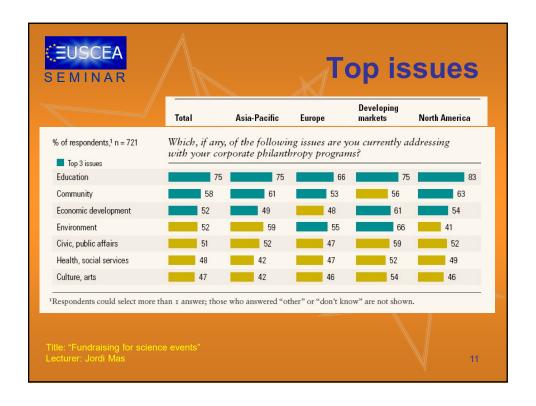




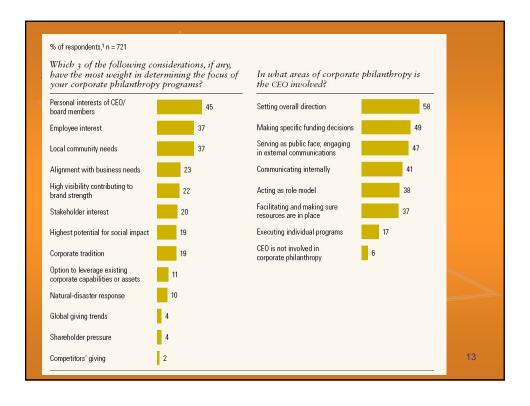




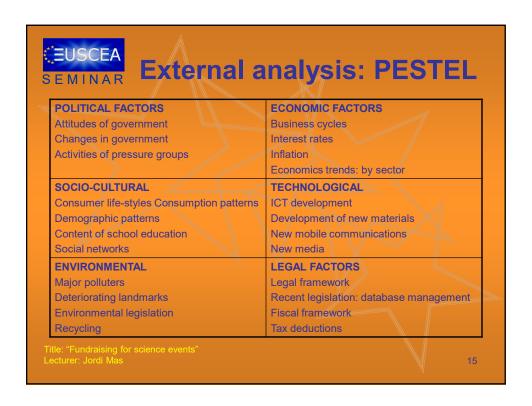


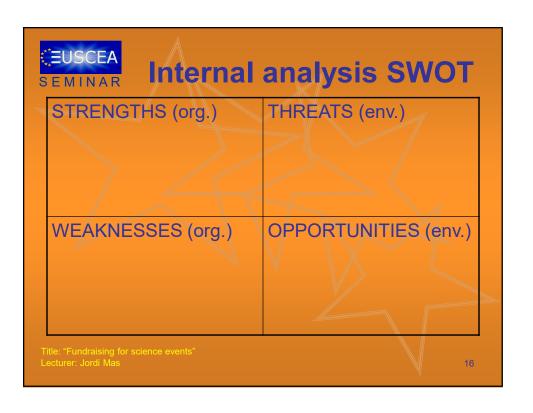








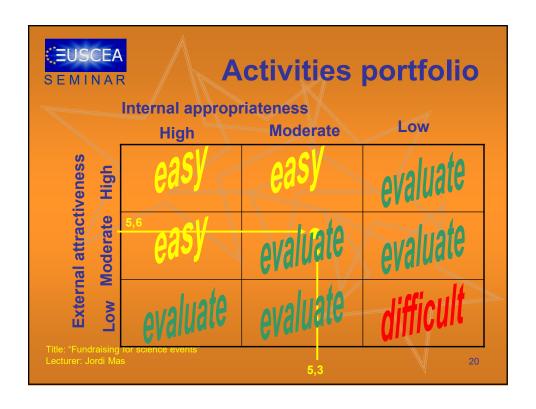


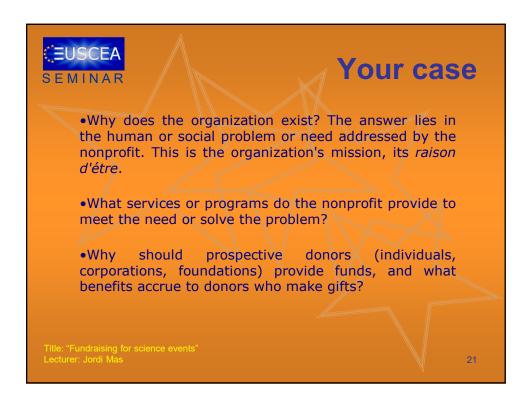












# Specific Measurable Achievable Results-oriented Time-determined Title: "Fundraising for science events" Lecturer: Jordi Mas 22



### **Human resources**

- Good interpersonal skills
- A proactive mindset
- · Simplicity and understanding
- A thirst for knowledge
- Articulateness and perceptiveness

Title: "Fundraising for science events" Lecturer: Jordi Mas

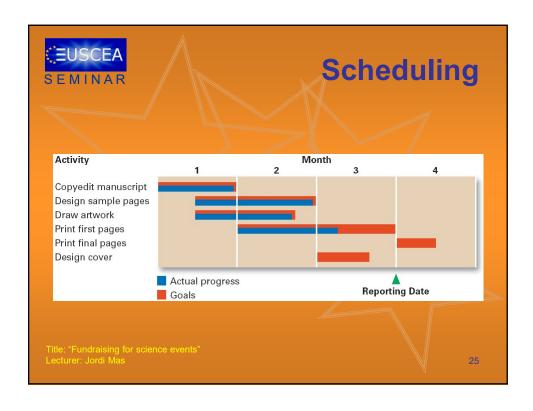
2



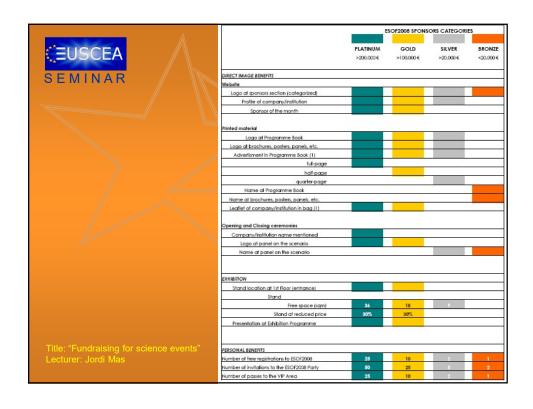
# **Budget**

- Your costs
  - % to fundraise from the general budget of the activity depends mainly on your ambition
  - Fundraising budget (10%) of amount to raise
- Their costs
  - Total costs
    - Out-of-pocket expenses
    - Opportunity costs
    - Other costs

Title: "Fundraising for science events"



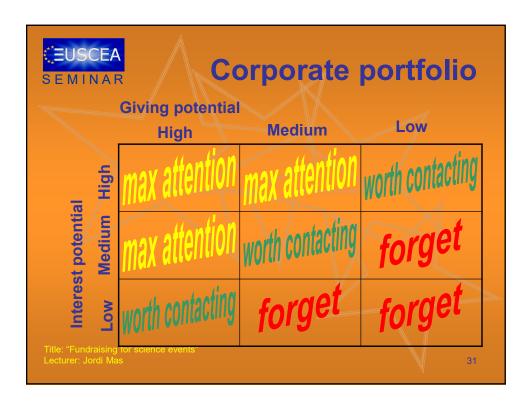






EMINAR	Verti	ical a	axis
Interest potential (issues)	Weight (sum 1,0)	Rating (1-10)	Value
Similarity of mission			
Similarity of target audiences			1
Need for favorable publicity			
Local interests			
TOTAL			
tle: "Fundraising for science events" ecturer: Jordi Mas			

EMINAR Horitzonal axis					
Giving potential (issues)	Weight (sum 1,0)	Rating (1-10)	Value		
Financial performance					
Attitude of directors			1		
Giving policy					
Past record of giving					
TOTAL					
itle: "Fundraising for science events" ecturer: Jordi Mas					







# Sponsors during the activity

- Benefits agreed in place?
- Accompanying person
- Logos visibility
- Inauguration ceremony
  - Public recognition by authorities
- · Press conference, press release
- VIP reception
- Take photos and videos
- · Webcast activities; videos; podcasts
  - Sponsor ad

Title: "Fundraising for science events" Lecturer: Jordi Mas

3

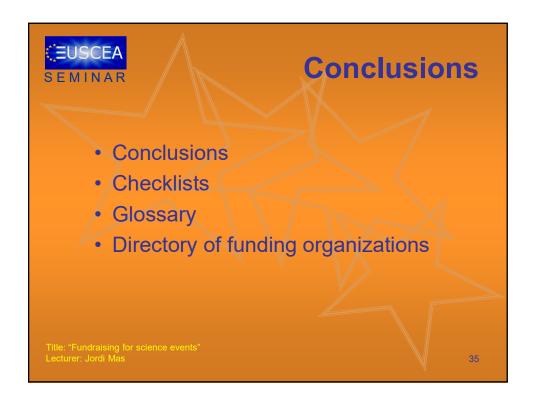


### Monitoring and evaluation

- Return on investment (ROI) analysis
- Reporting sponsors
- Photo album
- · Preparing for next edition
- News dossier
  - Where sponsor was mentioned!
- · Thanks letter; ad

Title: "Fundraising for science events"

34

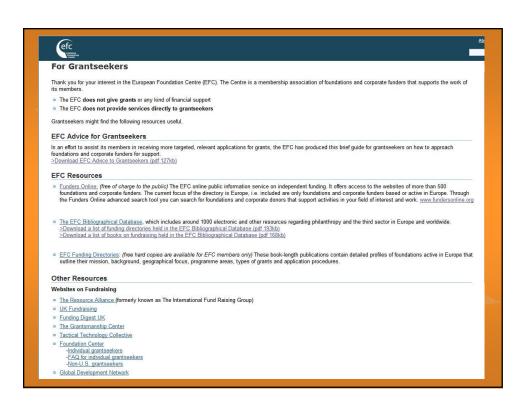


# Foundations, Trusts 1. Audit of Potential Projects 2. Initial Trust Search 3. Network Search 4. Prioritization and Matching of Prospects 5. Selection of Contact Strategy 6. The Application Title: "Fundraising for science events" Lecturer: Jordi Mas











## Give-me game

- Participants are provided with EUSCEA-bank notes
  - Participants-group A (20): 10.000€, 1.000€ and 100€
  - Participants-group B (5): 50.000€, 5.000€ and 500€
  - Total amount available for fundraise: 499.500€
  - Each person is identified with a "PD" (potential donor) badge with a color code
    - Colors depending on the type of sponsor
- Seminar participants should ask for funds to the PD ("elevator pitch") during the rest of the day
- PDs fund the proposals they prefer with the amount they prefer (sponsor identity should be kept)
- The winner is the participant that gets more funds for his/her activity. Results at the end of dinner...

Title: "Fundraising for science events" Lecturer: Jordi Mas

41

