

European Heart Academy

To champion excellence and innovation by
fostering future leaders in CV medicine

30/08/19 Nice France



Does Cardiology Have a Future?



Demographic

Aging population, migration,
global partners, emerging
economies

Societal

Partnership vs paternal,
Democratisation of knowledge

Technology

Imaging, robotic surgery, electronic
medical records, genomic medicine, AI,
big data

Changes in
Practice

Team based, evidence based,
Connectivity, citizen researchers

A futuristic female robot with a human-like face and exposed mechanical body, interacting with a glowing red wireframe heart model and a transparent digital interface displaying code and data.

The Future Cardiologist

SOFT SKILLS:

- ☐ Emotional awareness
- ☐ Self awareness
- ☐ Conflict Management
- ☐ Decision-making
- ☐ Influence

Academy Main Strategic Priorities



ESC

**Academic
Profile
Enhancement**

Universities

ESC

**Innovative
Domains
Development**

Think-Tanks

ESC

**Research
Network
Enlargement**

Short-courses

ESC

**Career/Skills
Education
Achievement**

Mentorship

Short Courses

- **Provide new life skills**
- **Complement existing postgraduate programmes**
- **Approach a wider audience with innovative targeted training**
- **Pilot new projects and use short courses as a stepping-stone for more elaborated programmes**
- **Reinforce the cardiology network by creating links and fostering new relationships**

European Heart Academy

The Learning Matrix

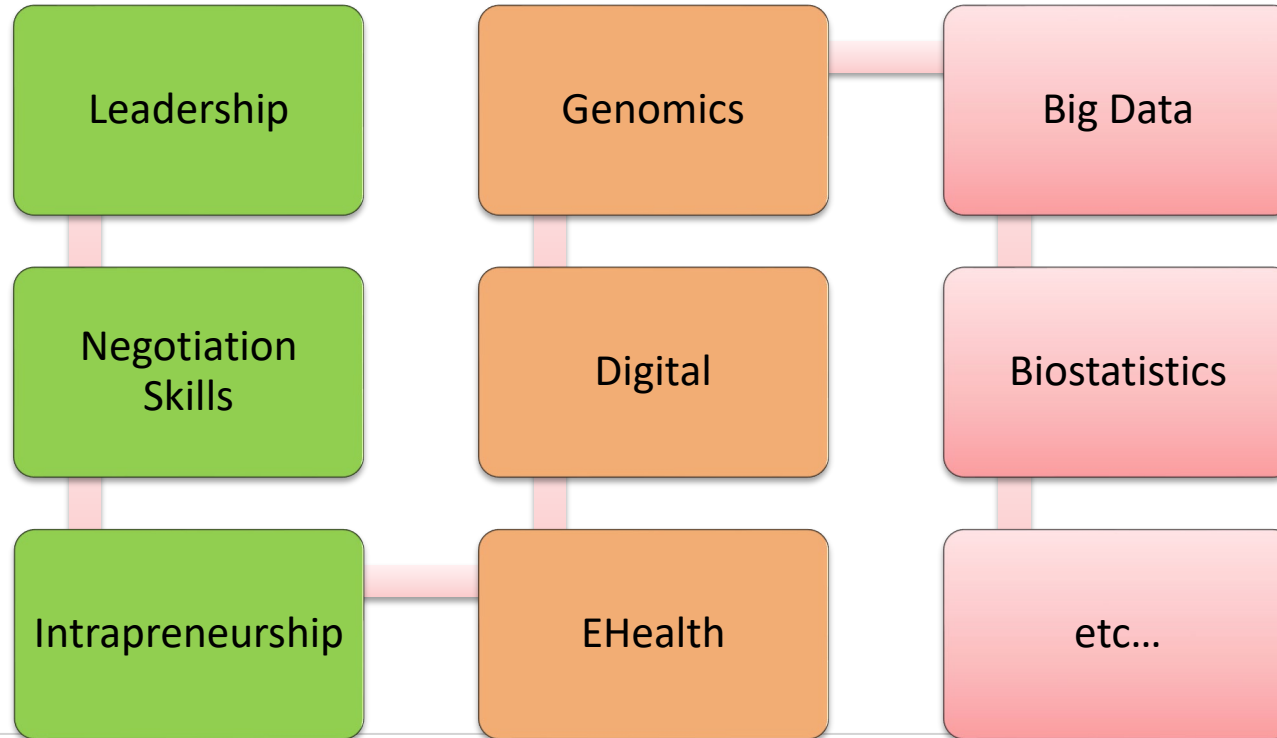


Table discussion on topics and funding

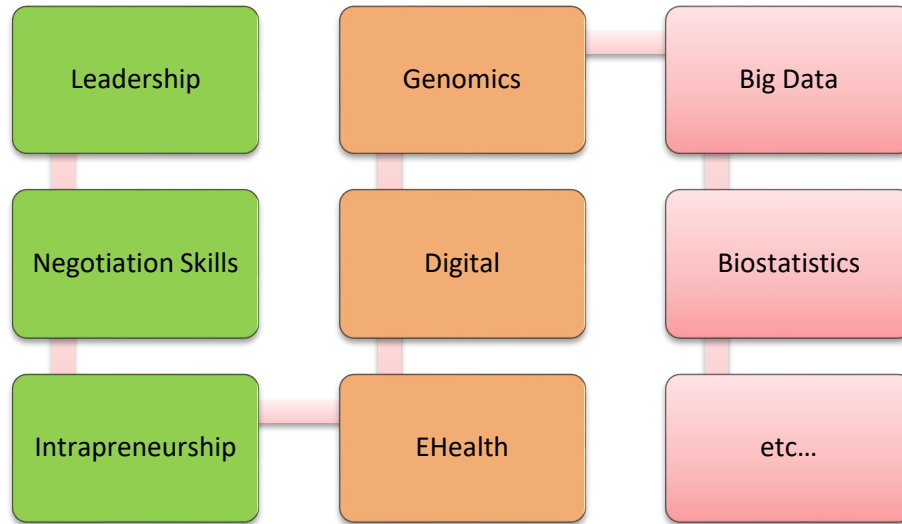
Format



- **Introduction** **5'**
- **Work per table** **15'**
- **Discussion** **20'**

Questions

- **Identify the most relevant topics to be addressed in short course format.**
- **Identify potential funding from NCS or alternative funding sources at the national level.**



***To champion excellence and innovation by
fostering future leaders in cardiovascular medicine***

www.EuropeanHeartAcademy.org