UNIVERSITAT POMPEU FABRA - INNOVATION POLICY IN EDUCATION

EDVOLUTION: A EDUCATIONAL MODEL ADAPTED TO THE REQUIREMENTS OF THE FUTURE







WHAT IS EDVOLUTION

EDvolution is a model designed with the flexibility and versatility of our students in mind. It is based on cross-disciplinary learning, on the integration of collaborative efforts between society, companies and the University, on knowledge generation and on the integration of teaching and research. It is a model that offers students a global vision for preparing for their future professions in a way that is autonomous and proactive. It is a model that offers society highlyqualified professionals, both in terms of theory and practice, with a high level of technological literacy and excellent communication skills.

WHY AN EVOLUTION OF AN EDUCATIONAL MODEL

- Catalonia as a cluster of pedagogical innovation, especially at school stages
- Need of adaptation of the new societal requierements
- Wish of creating professional solutions for future scenarios
- Underpinning the quality of our teaching methodologies and crossing them with our research growth





TOPICS OF DISCUSSION

- 1. ACCESS TO THE UNIVERSITY
- 2. FACE TO FACE AND ONLINE COURSES
- 3. LANDING AND TAKE OFF PROGRAMMES
- 4. TUTORING AND MENTORING
- 5. TEACHING ROLE AND LOAD
- 6. METHODOLOGIES
- 7. ASSESSMENT
- 8. INTERNSHIPS AND FINAL DEGREE PROJECTS
- 9. INTREGRATION OF SOCIAL AND ENTERPRENEURIAL

AGENTS

10. IDENTITARY AND CROSSDISCIPLINAR SKILLS





Main features of EDvolution



Genuine
Flexible
Crossdisciplinar
Student-centered
Connected with social and industrial agents
Internationally competitive
Glocally engaged
Producing-driven
Research-integrative



AREAS

- UPF Identity
- Role of the Teacher
- Student Support
- Learning Architecture
- Spaces and Resources
- Teaching Formats



TWO GROUPS



FACULTY AND STUDENTS



ADMINISTRATIVE STAFF





FACULTY

8 DEPARTMENTS:

- DEANS
- RESEARCH DIRECTORS
- 2 TEACHERS
- INNOVATION RESPONSIBLES



ADMINISTRATIVE STAFF



8 UNITS:

- MANAGEMENT
- RESEARCH
- LIBRARY
- IT SERVICES
- PROFESSIONAL DEVELOPMENT
- INTERNATIONAL RELATIONS
- COMMUNITY
- LANGUAGES



CALENDAR

- 1st Phase General Discussion: January-December 2018 (every two weeks)
- 2nd Phase Departments Discussion: January 2019 September 2019
- 3rd Phase Final Design: December 2019
- 4th Phase Implementation: January 2020



UPF Commitment

Dimension @

Dimension a

Dimension x

Dimension 1 Dimension ∞

Digital skills

Digital Literacy

Digital collaborative work

Creation and dissemination of digital contents

Communication skills

Reading, listening and spectatorhip critical skills

Writing, oral and audio-visual expression and argumentation skills

Multilinguism

Cross-cultural skills

Gender Mainstreaming and global, civic commitment skills

Skills for solving and evaluating the inequality

Global vision of the world

Personal and professional ethical integrity

Sotial justice and sustainability commitment

Democratic culture

Autonomy skills

Self-knowledgment

Creative and critical thinking

Personal innitative and entrepreneurial skills

Innovation

Adaptation and change management in complex environments

Cross-disciplinary knowledge skills

> Autonomous learning

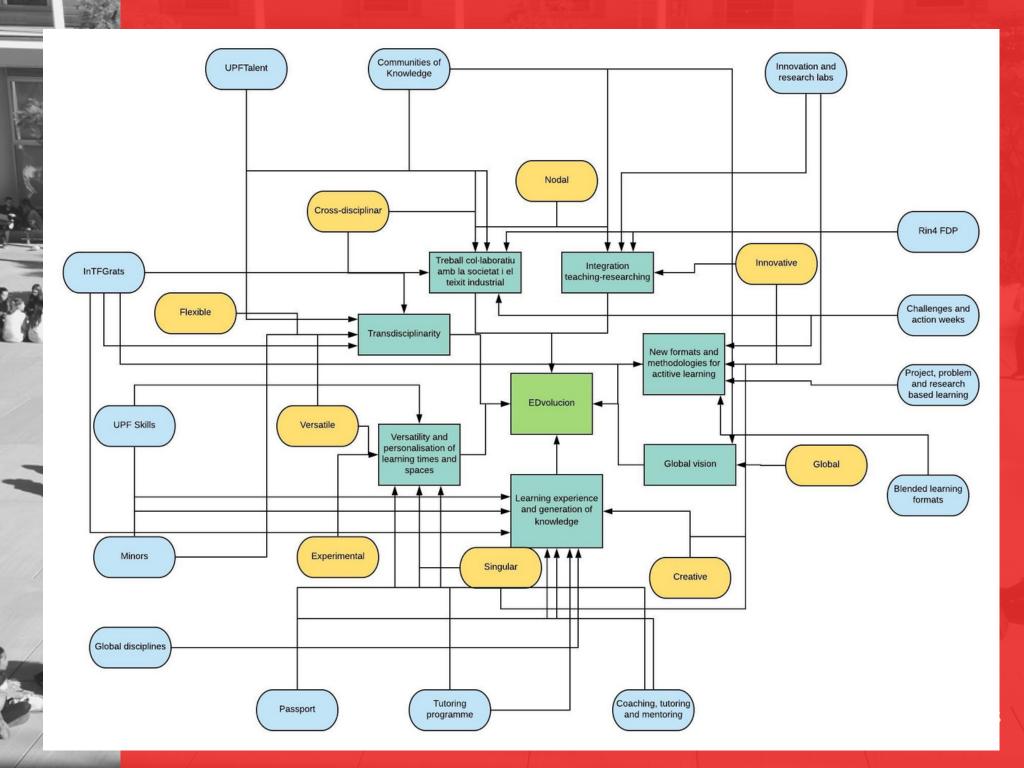
Projects management and problem solving skills

Collaborative work

Cross-disciplinar learning

Scientific research and knowledg transfer







- Passport
- UPF Skills/Commitment
- Minors
- Global disciplines
- InTFGrats
- UPF Talent
- Communities of knowledge
- Innovation and research labs
- Rin 4 FDP
- Challenges and action weeks
- Project, problem and research-based learning
- Blended learning formats
- Tutoring programme
- Coaching, tutoring and mentoring



Vielen Dank!!!

manel.jimenez@upf.edu

Universitat
Pompeu Fabra
Barcelona

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