



**Información sobre estudios y centros/departamentos de las universidades
socias en CIVIS con similitud a los de la EPS.**

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Aix-Marseille Université:

Estudios

Cycle Ingénieur (Polytech Marseille)

- Génie Biomédical:
<https://polytech.univ-amu.fr/formations/cycle-ingenieur/genie-biomedical>
- Informatique:
<https://polytech.univ-amu.fr/formations/cycle-ingenieur/informatique-reseau-multimedia>
- Microélectronique et télécommunications:
<https://polytech.univ-amu.fr/formations/cycle-ingenieur/microelectronique-telecommunications>

Licenses (Faculté des Sciences):

- Informatique: → parece que se puede combinar con Matemáticas
<https://sciences.univ-amu.fr/fr/formation/licences/licence-informatique>
- Sciences et Technologies:
<https://sciences.univ-amu.fr/fr/formation/licences/licence-sciences-technologies>

Masters (Faculté des Sciences):

- Électronique, Energie Electrique, Automatique:
<https://sciences.univ-amu.fr/fr/formation/masters/master-electronique-energie-electrique-automatique>
- Informatique:
<https://sciences.univ-amu.fr/fr/formation/masters/master-informatique>
- Traitement du Signal et des Images:
<https://sciences.univ-amu.fr/fr/formation/masters/master-traitement-signal-images>
- Réseaux et Télécommunications
<https://sciences.univ-amu.fr/fr/formation/masters/master-reseaux-telecommunications>

Departamentos/Escuelas/Facultades

- Polytech Marseille:
<https://polytech.univ-amu.fr/>
- Faculty of Science:
<https://sciences.univ-amu.fr/>



National and Kapodistrian University of Athens:

Estudios

Undergraduate

<https://www.di.uoa.gr/en/studies/undergraduate#tab-1371-3>

Masters

- Computer Science
<https://www.di.uoa.gr/cs>
- Computer, Telecommunications and Network Engineering
<https://www.di.uoa.gr/eng>
- Information and Communication Technologies
<https://www.di.uoa.gr/ict>

Masters interdepartamentales:

- Algorithms, Logic, and Discrete Mathematics
<http://alma.di.uoa.gr/>
- Data Science and Information Technologies (DSIT)
<http://dsit.di.uoa.gr/>
- Management and Economics of Telecommunication Networks
<http://www.odt.uoa.gr/>
- Space Technologies, Applications and Services - STAR
<http://star.uoa.gr/>
- Language Technology
<https://www.di.uoa.gr/en/lt>
- Smart Telecom and Sensing Networks (SMARTNET)
<https://smartnet.astonphotonics.uk/>

Departamentos/Escuelas/Facultades

- Department of Informatics and Telecommunications:
<https://www.di.uoa.gr/en>



University of Bucharest:

Estudios

Masters

[Advanced Studies in Mathematics,
Algebra, Geometry and Cryptography,](#)
[Artificial Intelligence,](#)
[Data Science,](#)
[Natural Language Processing,](#)
[Security and Applied Logic.](#)

Departamentos/Escuelas/Facultades

- Faculty of Mathematics and Computer Science
<https://fmi.unibuc.ro/en/>



Université libre de Bruxelles:

Estudios

Bachelors

- Computer Science (FS, francés)
<https://www.ulb.be/en/programme/ba-info>
- Engineering Sciences (BSE, genérico, no especifican idiomas)
<https://www.ulb.be/en/programme/ba-irci>

Masters













- Computer Science (FS, inglés)
<https://www.ulb.be/en/programme/ma-info>
- Cybersecurity (FS, inglés)
<https://www.ulb.be/en/programme/ma-secu>
- Bio-informatics and Modelling (FS, inglés y francés)
<https://www.ulb.be/en/programme/ma-binf>
- Bio-informatics and Modelling (FS, inglés y francés)
<https://www.ulb.be/en/programme/ma-binf>
- Specialized Master in data science, Big data (FS, BSE y Solvay Brussels School of Economics and Management, 1 año, inglés)
<https://www.ulb.be/en/programme/ms-bgda>
- Biomedical Engineering (BSE, inglés)
<https://www.ulb.be/en/programme/ma-ircb>
- Electrical Engineering (BSE, Bruface, inglés)
<https://www.ulb.be/en/programme/ma-irel>
- Computer Science and Engineering (BSE, inglés)
<https://www.ulb.be/en/programme/ma-irif>

Departamentos/Escuelas/Facultades

- Faculté des Sciences (FS)
<https://sciences.ulb.be/>
- Brussels School of Engineering (BSE)
<https://www.ulb.be/en/programme/brussels-school-of-engineering>
- Brussels Faculty of Engineering
<http://www.bruface.eu/>

Sapienza Università di Roma:

Estudios

<i>Titulación</i>	<i>Escuela/Facultad</i>	<i>Tipo</i>	<i>Idioma</i>
Applied Computer Science and Artificial Intelligence	Information Engineering, Informatics and Statistics	Bachelors	
Artificial Intelligence and Robotics	Information Engineering, Informatics and Statistics	Masters	
Bioinformatics	Information Engineering, Informatics and Statistics; Medicine and Dentistry; Mathematics, Physics and Natural Sciences; Pharmacy and Medicine	Bachelors	
Computer Science	Information Engineering, Informatics and Statistics	Masters	
Control Engineering	Information Engineering, Informatics and Statistics	Masters	
Cybersecurity	Information Engineering, Informatics and Statistics	Masters	
Data Science	Information Engineering, Informatics and Statistics	Masters	
Engineering in Computer Science	Information Engineering, Informatics and Statistics	Masters	
Informatics	Information Engineering, Informatics and Statistics	Bachelors	
Informatics	Information Engineering, Informatics and Statistics	Bachelors	
Biomedical Engineering	Civil and Industrial Engineering; Information Engineering, Informatics and Statistics	Masters	
Information Engineering	Information Engineering, Informatics and Statistics	Bachelors	
Communication Engineering	Information Engineering, Informatics and Statistics	Masters	
Communication Engineering	Information Engineering, Informatics and Statistics	Bachelors	
Electronics Engineering	Information Engineering, Informatics and Statistics	Bachelors	
Electronics Engineering	Information Engineering, Informatics and Statistics	Masters	
Computer and System Engineering	Information Engineering, Informatics and Statistics	Bachelors	



Departamentos/Escuelas/Facultades

- Facoltà di Ingegneria dell'informazione, informatica e statistica:
<https://web.uniroma1.it/i3s/>
- Department of Computer, Control and Management Engineering (DIAG)
<http://www.dis.uniroma1.it/en>
- Department of Computer Science (DI)
<https://www.di.uniroma1.it/en>
- Department of Information Engineering, Electronics and Telecommunications (DIET)
https://web.uniroma1.it/dip_diet/en



Stockholm University:

Estudios

Bachelors:

<https://www.su.se/department-of-computer-and-systems-sciences/education/courses-and-programmes?level=1&edutype=2&studyform=0¬forcedreason=0&q=&xpanded=>

- Bachelor Programme in Business Administration and Information Technology, 180 credits
- Bachelor Programme in Computer Game Development, 180 credits
- Bachelor Programme in Computer and Systems Sciences, 180 credits
- Bachelor Programme in Market Communication and Information Technology, 180 credits
- Bachelor's Programme in Computer Science and Software Engineering, 180 credits
- Bachelor's Programme in Enterprise Systems and Service Design, 180 credits
- Bachelor's Programme in Interaction Design, 180 credits
- Bachelor's programme in Digital media, 180 credits

Masters:

<https://www.su.se/department-of-computer-and-systems-sciences/education/courses-and-programmes?level=2&edutype=2&studyform=0¬forcedreason=0&q=&xpanded=>

- Master's Programme in Computer and Systems Sciences, 120 credits
- Master's Programme in Design for Creative and Immersive Technology, 120 credits
- Master's Programme in Information Security, 120 credits
- Master's Programme in Strategic Information Systems Management, 120 credits
- One Year Master's Programme in Artificial Intelligence, 60 credits

Departamentos/Escuelas/Facultades

- Department of Computer and Systems Sciences
<https://dsv.su.se/en/>



Eberhard Karls Universität Tübingen:

Estudios

Bachelor:

https://uni-tuebingen.de/fileadmin/Uni_Tuebingen/Fakultaeten/InfoKogni/WSI/KogModel/Code/MHB/mhb.html

- Kognitionswissenschaft
- Bioinformatik
- Informatik
- Medieninformatik
- MedizinInformatik

Master:

https://uni-tuebingen.de/fileadmin/Uni_Tuebingen/Fakultaeten/InfoKogni/WSI/KogModel/Code/MHB_Master_022017/mhb.html

- BioInformatik
- Informatik
- Medieninformatik
- MedizinInformatik

Departamentos/Escuelas/Facultades

- Department of Computer Science:
<https://uni-tuebingen.de/en/faculties/faculty-of-science/departments/computer-science/department/>
- Faculty of Science:
<https://uni-tuebingen.de/en/faculties/faculty-of-science/faculty/>



University of Glasgow:

Estudios

- <https://www.gla.ac.uk/undergraduate/degrees/electronicsoftwareengineering/>
- <https://www.gla.ac.uk/undergraduate/degrees/biomedicalengineering/>
- <https://www.gla.ac.uk/undergraduate/degrees/electronics/>
- <https://www.gla.ac.uk/undergraduate/degrees/computingscience/>
- <https://www.gla.ac.uk/undergraduate/degrees/softwareengineeringgraduateapprenticeship/>
- <https://www.gla.ac.uk/postgraduate/taught/electronicselectricalengineering/>
- <https://www.gla.ac.uk/postgraduate/taught/computersystemsengineering/>

Departamentos/Escuelas/Facultades

- College of Science & Engineering
<https://www.gla.ac.uk/colleges/scienceengineering/>
- School of Computing Science:
<https://www.gla.ac.uk/schools/computing/>
- James Watt School of Engineering:
<https://www.gla.ac.uk/schools/engineering/>



Paris Lodron University of Salzburg:

Estudios

Bachelor:

- <https://www.plus.ac.at/studium/studienangebot/bachelor-und-diplomstudien/bachelorstudien/ingenieurwissenschaften/>
- <https://www.plus.ac.at/studium/studienangebot/bachelor-und-diplomstudien/bachelorstudien/informatik/>

Master:

<https://www.plus.ac.at/studium/studienangebot/masterstudien/?lang=en>

Departamentos/Escuelas/Facultades

- Faculty of Digital and Analytical Sciences:
<https://www.plus.ac.at/digital-and-analytical-sciences/?lang=en>
- Department of Computer Science:
https://www.plus.ac.at/?lang=en&page_id=23255
- Department of Artificial Intelligence and Human Interfaces:
https://www.plus.ac.at/?lang=en&page_id=298879