

The EurGeol Title

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EFG - The Voice of European Geologists

Professional registration of Geologists in Europe

Mandatory

Mandatory registration or licensure (legally required and enforceable by law)

10 EU Members States regulated profession of Geology

Croatia, Cyprus, the Czech Republic, Greece, Italy, Liechtenstein, Poland, Slovakia, Spain, and the United Kingdom

Voluntary

EurGeol

Systems based on the award of professional titles and voluntary registration (operated by professional geoscience organisations).

16 EU Members States

EurGeol

Belgium, the Czech Republic, Finland, France, Germany, Hungary, Italy, Ireland, Luxembourg, the Netherlands, Poland, Portugal, Slovenia, Spain, Sweden, and the United Kingdom.



Professional registration is a requirement in Europe?

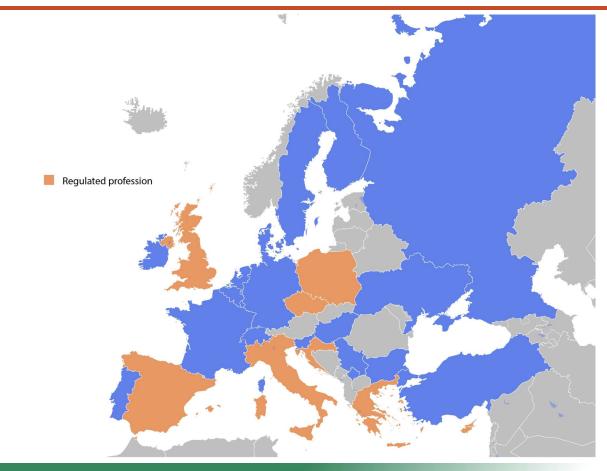
Regulated Profession Geologist in Europe

According to the EU Single Market regulated profession database, below the genetic name of the profession 'geologists' there are 10 countries in Europe in which the profession of Geology is regulated: Croatia, Cyprus, Czech Republic, Greece, Italy, Liechtenstein, Poland, Slovakia, Spain, and the United Kingdom.

Mandatory registration or licensure: legally required and enforceable by law



Countries in Europe where is regulated



EFG - The voice of European Geologists



The European Geologist

In the 1980s, the European Federation of Geologists (EFG) set up a system for mutual recognition of professional geologists throughout Europe.

European Geologist title, EurGeol



Voluntary registration: operated by professional geoscience organizations



What do I need to demonstrate?



Academic qualifications:

The period of the educational programme shall normally be for a minimum of four years.

Professional Experience:

Minimum five years of professional experience

Code of Ethics:

Code of Conduct established by the EFG

Allegations made against a European Geologist for breach of the Code of Ethics to EFG SG

Continuing
Professional
Development,
CPD:

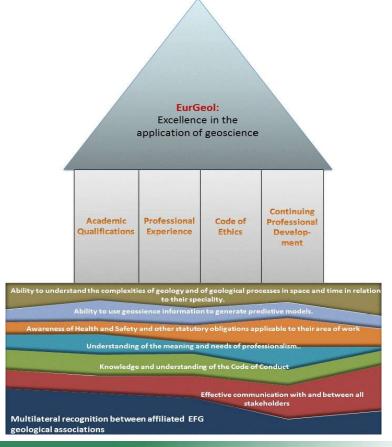
CPD aims to keep professionals up to date in their existing areas of expertise

Annual CPD records



What do I need to demonstrate?





European Federation of Geologists

How will I know what my responsibilities are as a registered/licensed professional?



Full information on the European Geologist title, eligibility to apply and the application procedure are available at eurogeologists.eu/eurgeol-title.

Relations with other Geologists

- 5. The rules of loyalty and honesty should control the actions of the geologist towards his/her colleagues, his employers and to third parties with whom he/she is in contact. In particular, he/she is required not to divulce information liable to discredit another colleague.
- The geologist must not put his/her name to anything that is untrue, nor make agreements that prejudice his/her client's position.*

Relations with Clients

- The geologist must always inform his/her client of the true limitations of practical results that might be obtained from a given professional assistance, especially if it implies increased costs for the client.
- The geologist must avoid any sort of negligence in the practice of his/her profession, especially
 when this gives rise to risks or of material or moral damage for his/her client of for the environment.
- The geologist must not alter, or deny the existence of, facts or accepted technical or scientific truths which could thereby favour a client or mislead the public.
- 10. The geologist must not promise or broadcast specific professional advice that cannot be supported by a genuine, objective possibility, nor seek to publicise professional qualifications that he/she does not actually hold with the aim of keeping his client from going to other professional colleagues.
- a. The geologist must refer, or advise reference, to the help of other specialists whenever the interests of his/her employer or client are thereby better served. He/she must, in his/her conclusions, distinguish between his/her own work and that of his/her colleagues.
- b. If, after having given his/her advice, a geologist becomes aware that it will not be entirely followed, he/she should, regardless of his/her own position, inform the relevant person of the foreseen risks.
- 11. The geologist should not take on the functions of an expert in fields of interest other than his/her own to one of his/her regular clients or one for whom he/she has already given advice.

Working environment

12. A respectful and fruitful working environment is fundamental for maintaining a high level of professionalism. Therefore, discrimination or harassment, either sexual or of any other kind, is unacceptable because it offends the dignity of persons and seriously undermines the atmosphere of trust essential to the work of all geologists. Such actions should be denounced



CPD Scheme

Category	Activity type	Abbrev.	(conversion of points to hours)	Minimum Points allowed per year
Professional practice	Acquiring knowledge and skills by deployment	AKS	11 point / 8 hours	15 (120 hours)
	Non-job Learning	NJL	1 point / 2 hours	
	Reviews in the European Geologist journal (EGJ)	EGJ	Per review	
	Formal learning (tested)	FL	1 point / 1 hour	
Enhancing and maintaining skills and knowledge	Informal learning/training	IL	1 point / 2 hours	4 (8 hours)
	Self-directed study	SDS	1 point / 2 hours	4 (8 hours)
	EuroWorkshop & EFG Endorsed Training Courses	EFG	1.5 points / 1 hour	
Mentoring and Coaching	EFGeoMentoring	EFGM	1 point / 1 hour	***
	Non-EFG related mentoring activities	МА	1 point / 1.5 hours	
	Steering committee activities	SC	Per session (year)	
	Coaching	CO	1 point / 1 hour	:
Social competence	Social responsibility Ethics	SR ETH	1 point / 2 hours 1 point / 2 hours	2 (4 hours)
Participating in the geoscience community	Non-work activities	NWA	1 point / 2 hours	

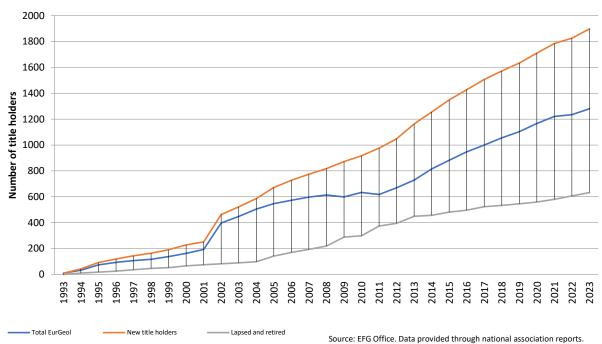
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European Geologists Title, EurGeol



Evolution total number EurGeols



Active EurGeols: 1280 (2023)



Why I need the professional title?

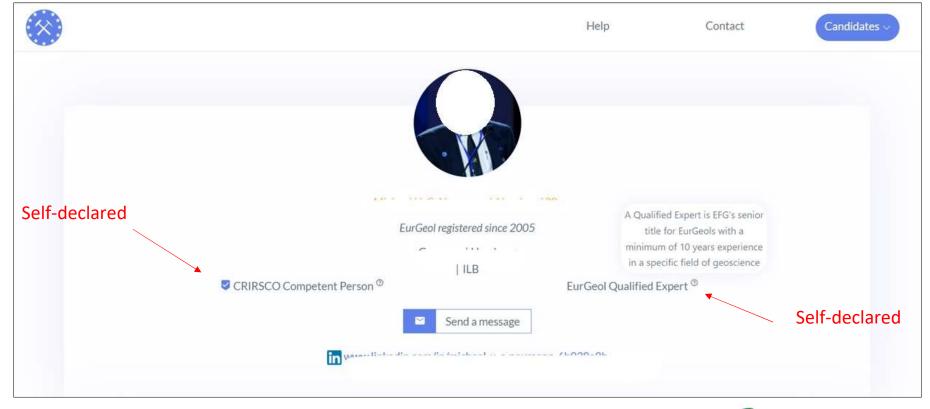






EurGeol Public Profile

www.eurgeoltitle.eu



European Federation of **Geologists**

Why I need the professional title?





Professional skills relevant to all professional geoscientists

- 1. Communication
- 2. Leadership/team building
- 3. Collaboration (interdisciplinary especially)
- 4. Management (especially people)
- 5. Project management
- 6. Financial management and planning
- 7. Mediation/Negotiation/Dispute avoidance
- 8. Problem definition
- 9. Strategic planning/business planning
- 10. Risk assessment



Does professional registration help my career?

