



# Women in GI - EUROGI Focus Group (Trial - Universities)

Founded in 1994, EUROGI represents the networking platform on GI in Europe and offers the opportunity to learn, share experiences and knowledge with fellow experts on a wide range of topics. The Women in GI Focus group aims to produce a position paper that collects information describing the current situation about the presence and role of women in the GI sector, and that can be used to ask more attention from people and institutions directly involved in policy and decision-making activities.

The focus of this questionnaire is on University level courses, which specifically teach geospatial, geomatics or some other similar term descriptions. It is not on courses such as geography or other subjects where GIS or geospatial matters may be taught as a module within a degree in those other subjects. The geospatial slash geomatics courses may however be part of a larger geography IT or some other Department.

If you have any queries regarding any aspects of this survey, please do not hesitate to contact Associate Professor Monica Sebillio at [monica.sebillo@eurogi.org](mailto:monica.sebillo@eurogi.org) (<mailto:monica.sebillo@eurogi.org>). It would be appreciated if you could return the completed questionnaire to Monica by June 20th. Thank you.

In any publication of results of this survey, no mention will be made of individual University responses. We are only interested in overall patterns.

\* Obbligatoria

## General Information

1. University / Department name \*

2. Country \*

3. Web address \*

4. Contact person - Name \*

5. Contact person - Position \*

6. Contact person - Department / General Administration \*

7. Contact person - email address \*

8. Contact person - Mobile phone number

# Educational Offer

## 9. Type of course(s) \*

- In-person (face-to-face)
- Virtual or remote
- Hybrid (mix of face-to-face and virtual)

## 10. IN-PERSON COURSE(S)

Name of in-person course(s) teaching geospatial

## 11. IN-PERSON COURSE(S)

2021 Undergraduate Course (Bachelors degree or equivalent)

- Total number of full-time undergraduate students

## 12. IN-PERSON COURSE(S)

2021 Undergraduate Course (Bachelors degree or equivalent)

- Number of female undergraduate students on the course

13. IN-PERSON COURSE(S)

2021 Postgraduate Course (Honours, Masters, Doctorate, post-Doctorate)

- Total number of persons

14. IN-PERSON COURSE(S)

2021 Postgraduate Course (Honours, Masters, Doctorate, post-Doctorate)

- Number of females

## Researchers and Academic Staff

### 15. Research

- Total number of full-time or full-time equivalent researchers with tenure

### 16. Research

- Number of full-time or full-time equivalent female researchers with tenure

### 17. Research

- Number of researchers with contracts of 3 years or less

### 18. Research

- Number of female researchers with contracts of 3 years or less

### 19. Number of professors and associate professors

20. Number of female professors and associate professors

21. Number of full-time or full-time equivalent academic staff at levels below professor and associate professor

22. Number of full-time or full-time equivalent female academic staff at levels below professor and associate professor

## Gender Equality Policies

23. Does your University or your department have any policies to promote gender or other forms of equality?

Yes

No

24. Does your Department have an equality policy that references gender equality which is specifically tailored to the circumstances in your Department?

Yes

No

## General Comments

25. Please provide any general comments in relation to any gender-related aspect of your geospatial geomatics courses, such as for example, trends over the last say five years

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