CVN CURRÍCULUM VÍTAE NORMALIZADO

Andres Calabia Aibar

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GOBIERNO DE ESPAÑA
MINISTERIO DE ECONOMÍA Y COMPETITIVIDAD

FECYT
FUNDACIÓN ESPAÑOLA PARA LA CIENCIA Y LA TECNOLOGÍA

Andres Calabia Aibar

Surname(s):	**Calabia Aibar**
Name:	**Andres**
Date of birth:	**28/06/1981**
Nationality:	**Spain**
Country of birth:	**Spain**
City of birth:	**Otra**
Land line phone:	**910673987**
Email address:	**a.calabia@upm.es**
Personal web page:	**http://comunidad.calabia.com/**

Current professional situation only if working (not if unemployed)

Name of the entity: Universidad Politécnica de Madrid

Type of body: University

Category / Title of position or responsibility: Profesor Ayudante Doctor

Educational management: Yes

City of job: Madrid, Community of Madrid, Spain

Start date: 01/09/2022

Modality of the contract: Temporary employment contract

Type of dedication: Full time

Positions held before current job

	Name of the entity	Category / position or responsibility	Start date
1	Nanjing University of Information Science and Technology (NUIST)	Ass. Professor	01/10/2018
2	Rural Payments Agency	Geomatics Engineer	01/06/2013
3	Empresa Constructora Familiar (EMCOFA) S.A	Vice-Chief Engineer	01/10/2006
4	Land Surveying, Const. Inge. Serv. Gest. Agua (CISGA) S.A.	Ingeniero en Geomatica	01/01/2005

1   **Name of the entity:** Nanjing University of Information Science and Technology (NUIST)

Type of body: University

City of job: Otros, China

Category / position or responsibility: Ass. Professor

Teaching Management: Yes

Start date: 01/10/2018

Duration: 3 years - 7 months

Type of dedication: Full time

2

Name of the entity: Rural Payments Agency   **Type of body:** State agency
City of job: Extra-Regio, United Kingdom
Category / position or responsibility: **Teaching Management:** No
Geomatics Engineer
Start date: 01/06/2013   **Duration:** 7 months
Type of dedication: Full time

3   **Name of the entity:** Empresa Constructora   **Type of body:** Business
Familiar (EMCOFA) S.A
City of job: Extra-Regio, Spain
Category / position or responsibility: Vice-Chief **Teaching Management:** No
Engineer
Start date: 01/10/2006   **Duration:** 2 years - 3 months
Type of dedication: Full time

4   **Name of the entity:** Land Surveying, Const. Inge. **Type of body:** Business
Serv. Gest. Agua (CISGA) S.A.
City of job: Extra-Regio, Spain
Category / position or responsibility: Ingeniero **Teaching Management:** No
en Geomatica
Start date: 01/01/2005   **Duration:** 1 year - 9 months
Type of dedication: Full time

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Training received

University education

Diplomas, degrees and engineering degrees

1 **Official University Qualification:** Higher degree
Name of qualification: Ingeniero en Geodesia y Cartografía
City of qualification: Alcala De Henares, Community of Madrid, Spain
Entity issuing the qualification: Universidad de Alcalá   **Type of body:** University
Date of qualification: 04/01/2012

2 **Official University Qualification:** Higher degree
Name of qualification: Ingeniero Técnico Topógrafo
City of qualification: Catalonia Autonomous city, Spain
Entity issuing the qualification: Universitat Politècnica de Catalunya   **Type of body:** University
Date of qualification: 23/06/2011

Doctorates

Doctorate: Doctor
University issuing the title: University of Chinese Academy of Sciences   **Type of body:** University Department
City of qualification: Otros, China
Date of qualification: 28/05/2017
Thesis title: Thermospheric neutral density variations from Low Earth Orbit accelerometers and precise orbits

Teaching experience

Teaching work

1 **Type of teaching:** Official teaching
Name of subject/ name of course: Geodesy
Type of programme: Master's degree   **Type of teaching:** Practical work (classroom-problems)
Type of subject: Others
Title: Geomatics Science and Technology
Hours/credits: Hours
Number of hours/credits: 96
Body where project took place: Nanjing University of Information Science and Technology (NUIST)   **Type of body:** University
Department: School of Remote Sensing and Geomatics Engineering

2   **Type of teaching:** Official teaching
Name of subject/ name of course: GNSS
Type of programme: Others   **Type of teaching:** Practical work (classroom-problems)
Type of subject: Others
Title: Surveying and Mapping Engineering
Hours/credits: Hours
Number of hours/credits: 0
Body where project took place: Nanjing University of   **Type of body:** University
Information Science and Technology (NUIST)
Department: School of Remote Sensing and Geomatics Engineering

3   **Type of teaching:** Official teaching
Name of subject/ name of course: Fisica I
Type of programme: Others   **Type of teaching:** In person theory
Type of subject: Others
Title: Grado en Ingenieria de las Tecnologias de la Informacion Geoespacial
Hours/credits: Credits
Number of hours/credits: 6
Body where project took place: Universidad   **Type of body:** University
Politécnica de Madrid
Department: Ingeniería Topográfica y Cartografía (N)

4   **Type of teaching:** Official teaching
Name of subject/ name of course: Física II
Type of programme: Others   **Type of teaching:** In person theory
Type of subject: Others
Title: Grado en Ingenieria Geomatica
Hours/credits: Credits
Number of hours/credits: 6
Body where project took place: Universidad   **Type of body:** University
Politécnica de Madrid
Department: Ingeniería Topográfica y Cartografía (N)

5   **Type of teaching:** Official teaching
Name of subject/ name of course: Fisica II
Type of programme: Others   **Type of teaching:** In person theory
Type of subject: Others
Title: Grado en Ingenieria de las Tecnologias de la Informacion Geoespacial
Hours/credits: Credits
Number of hours/credits: 6
Body where project took place: Universidad   **Type of body:** University
Politécnica de Madrid
Department: Ingeniería Topográfica y Cartografía (N)

6   **Type of teaching:** Official teaching
Name of subject/ name of course: Física I
Type of programme: Others   **Type of teaching:** In person theory
Type of subject: Others
Title: Grado en Ingenieria Geomatica
Hours/credits: Credits

Number of hours/credits: 6
Body where project took place: Universidad Politécnica de Madrid   **Type of body:** University
Department: Ingeniería Topográfica y Cartografía (N)