

### Personal data

Raquel Pardo de Santayana Sanz FIRST NAME/LAST NAME

> 15607/177-219 Mitchell Road ADDRESS

SUBURB/POSTCODE Erskineville, 2043

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raquel.pardo@hotmail.com EMAIL

NATIONALITY Spanish 29/03/1974 DATE OF BIRTH GENDER Female

## **Work Career**

DATES April 2003 - August 2003

JOB Associate Professor

RESPONSABILITIES Teaching and researching FACTORY/PLACE University of Cantabria

> Avenida de los Castros s/n, Santander, Cantabria, Spain

DATES September 2003 - June 2008

Teacher of Primary and Special Education JOB

Teaching and counseling in educational programs RESPONSABILITIES

> Department of Education PLACE

Santander, Cantabria, Spain

DATES July 2008. June 2016

JOB Principal at a Primary School

Headteaching and teaching RESPONSABILITIES

> Francisco de Quevedo y Villegas PS PLACE

> > Villasevil de Toranzo, Cantabria, Spain

DATES September 2009 - August 2011

JOB Associate Professor

RESPONSABILITIES Teaching and researching

PLACE University of Cantabria r offering a strong work ethic

Avenida de los Castros s/n Santander, Cantabria, Spain

DATES September 2016 - January 2018

JOB Primary Teacher

RESPONSABILITIES Teaching

PLACE Bajo Pas PS

Puente Arce, Cantabria, Spain

DATES February 2018 - March 2019

JOB Teacher at ALCE Australia

RESPONSABILITIES Teaching Spanish and culture

PLACE Government of Spain (Education Office of Spain in AU)

Sydney, NSW

DATES April 2019 - June 2020

JOB Principal at ALCE Australia

RESPONSABILITIES Teaching and coordination

PLACE Government of Spain (Education Office of Spain in AU)

Sydney, NSW

### **Education and studies**

DATES September 1993 - June 1996
DEGREE Bachelor Degree of Teaching

STUDIES Degree in Primary and Special Education

PLACE University of Cantabria

DATES September 1996 - June 1998
DEGREE Master Degree in Pedagogy

STUDIES Scholar Pedagogy
PLACE University of Oviedo

DATES September 1998 - November 2002

DEGREE Ph. D. (Doctorate)
STUDIES Educational Sciences

PLACE Complutense University of Madrid

# **Scholarships**

DATES April 1998 - December 1998

DEGREE Predoctoral Scholarship
STUDIES Educational Sciences
PLACE University of Oviedo

DATES January 1999 - March 2003

DEGREE Predoctoral Scholarship

**STUDIES** Educational Sciences

PLACE Complutense University of Madrid

Awards Best record of the Bachelor Degree

Best record of the Master Degree

### Research collaborations

- "Women and AIDS in jail: descriptive study and evaluation of an intervention/prevention program" Complutense University Madrid. Responsible: María Victoria Gordillo.
- "PAD Methodology as a differential model of attending giftedness at school" University of Oviedo. Responsible: Samuel Fernández Fernández.
- "Multiple intelligences: a model to make more efficient the Primary School" University of Murcia,

Responsible: María Dolores Prieto.



- **Some conferences** Dual exceptional students (3 H). Cantabria
  - Women and AIDS in jail: "Be aware and prevent" (2 h) Madrid
  - Gifted children (3 h) Cantabria
  - Researching with the OEQ-II (2 h) Madrid
  - Talking with parents: Estrella program (2 h) Madrid
  - Strategies for hyperactive and gifted students (3 h) Castellón
  - Inclusive attention for gifted students (4 h) Cantabria
  - Emotional development in gifted children: our part or responsibility (1 h)online

# Other responsibilities

- Responsible of the Laboratory of Diagnose at the Complutense University of Madrid in 2001/02.
- Responsible of the Test Database at the Complutense University of Madrid in 2001/02.

# Competencies and skills

Languages

Spanish and English

**Upgrade courses** 

Giftedness, special education, online resources, editing strategies, neuropsychology, emotional coaching...

# **Publications**

- **Book chapter:** Measuring over excitability: replication across five countries. Falk, R.F. et al (2008) "Dabrowski's theory of Positive Disintegration".
- Journal: Alumnos doblemente excepcionales: superdotación intelectual y dificultades de aprendizaje (Twice-exceptional students: giftedness and learning disabilities). FAISCA, 2004, 37-46.
- Journal: Teoría de la Desintegración Positiva de Dabrowski (Dabrowski's Theory of Positive



- Journal: Superdotación intelectual y trastorno por déficit de atención e hiperactividad (TDAH) (Giftedness and ADHD). FAISCA, 2002, 126-135.
- Journal: Factors influencing gifted students' academic achievement. EDUCATING ABLE CHILDREN, 2003, 24-31.
- Journal: Environmental influences and twiceexceptional students. EDUCATING ABLE CHILDREN, 2002, 26.34.
- Thesis: El alumno superdotado y sus problemas de aprendizaje: validación del OEQ-II como prueba de diagnóstico (The gifted student with learning disabilities: validating OEQ-II as screening test).
   UCM, Complutense University of Madrid: <a href="https://eprints.ucm.es/7254/">https://eprints.ucm.es/7254/</a>