

SABIRA SBAI

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PROFESSIONAL PROFILE

Dedicated and adaptable educational support professional holding a **Bac+3 in Physics (Energy Specialization)**. Experienced in student support, special educational needs (SEN), workshop facilitation, and association activities. Proven track record of guiding students across multiple grade levels, supporting classroom integration, and collaborating effectively with school teams. Patient, creative, and highly organized.

PROFESSIONAL EXPERIENCE

Shadow Teacher (3rd Grade) | American School Current

- Provide tailored one-to-one academic, behavioral, and classroom support to ensure active participation and learning.
- Adapt instructional materials and classroom routines to meet the student's individual educational needs.
- Collaborate continuously with lead teachers, specialists, and school administration to track progress.
- Foster communication, independence, and positive social interactions within the classroom setting.

Shadow Teacher (2nd Grade) | American School Previous Year

- Delivered dedicated one-on-one assistance to support academic success and emotional development.
- Guided the student through daily classroom transitions, schedule routines, and focused learning tasks.
- Adapted teaching strategies to support special educational needs while maintaining alignment with grade-level goals.

Workshop Facilitator & Association Member | Various Associations

- Facilitated and supervised engaging educational and creative workshops for children.
- Coordinated and led community-focused activities across several association programs.

Participant – Awrach Program 2022

- Developed strong teamwork, interpersonal communication, and organizational skills through structured professional experience.

EDUCATION & FINAL PROJECT

Bac+3 in Physics (Energy Specialization) Faculty of Sciences Hassan II

Baccalaureate in Physics Lycée Ibn Arabi | 2020

Final Year Project – Magnetic Refrigeration: In-depth study and design of a magnetic refrigeration system, focusing on the magnetocaloric effect, materials, energy efficiency, and environmental impact compared to conventional refrigeration.

SKILLS & LANGUAGES

Core Competencies SEN Support, Student Support & Mentoring, Classroom Routines, Workshop Facilitation, Creative Activities, Adaptability.	Languages & Interests Languages: Arabic (Native), English (Good), French (Intermediate) Interests: Drawing, Arts & Crafts, Swimming, Volunteering
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