

Teaching Resume

Name: Therese Abi-Khattar

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Profile: Committed to fostering practical, inclusive, and engaging Food Technology and TAS learning experiences that connect theory to real-world contexts, build creativity and problem-solving skills, and empower students to develop confidence, independence, and lifelong healthy habits.

Education

Bachelor of Education (Secondary)/ Bachelor of Arts (Design and Innovation Technologies)

Australian Catholic University, Sydney

Expected Graduation: 2026

Professional Experience

Pre-Service Teacher – Year 7-10

Maronite College of The Holy Family

October 2023 – November 2023

Throughout this university placement, I taught classes ranging from all tech mandatory subjects through to food tech in year 9 and 10. I created lesson plans, lesson resources, assisted the students, took charge of all the classes and led them through till the end.

Pre-Service Teacher – year 7-11

Ashfield Boys High School

October 2024 - November 2024

Throughout this university placement, I taught classes ranging from all tech mandatory subjects through to food tech in year 9 and 10. I created lesson plans, lesson resources, assisted the students, took charge of all the classes and led them through till the end. During this placement I was also exposed to teaching year 9 woodwork. As a result of this placement, I have gained access to a Department of Education Email address.

Pre service Teacher – year 7-11

The Kings school – North Parramatta

May 2025 – July 2025

Throughout this Placement I will be teaching students from year 7 through to year 12 ranging from all technology mandatory subjects to tech major work subjects.

Throughout this placement I will teach and lead classes, I will run practical's with the students in both food technology and woodwork.

Beyond the line Study Tour

At the beginning of the year in 2024 March, I attended the Beyond the Line study tour with the department of education which allowed me to experience classrooms in rural and remote schools in NSW.

Skills

- Digital Tools: Google Classroom, Canva, Microsoft Teams
- Programming: Scratch, MakeCode, basic HTML/CSS (optional)
- Strengths: Communication, teamwork, creativity, adaptability

Awards & Certifications

- Working With Children Check (WWCC) - Number:***** | Expiry: 19 May 2030