



WE ARE HIRING

Acoustic Intern - Shanghai

- **Location:** Shanghai, China, with opportunities to contribute to international projects
- **Starting Date:** No later than the end of November 2026
- **Contract Type:** Full-time internship, 4- 6 months
- **Remuneration:** Competitive internship stipend, negotiable based on profile.
- **Applications & enquiries:** contact.asia@acoustique-delhom.com

Who We Are

For more than **30 years**, Delhom Acoustics has been one of the leading acoustic consultancies, supporting complex projects across the world through a combination of French engineering expertise and strong local and international adaptability. Our consultants advise and support project teams from **early design to project completion**, working closely with architects, engineers, developers, brands, and operators to develop tailored, high-performance acoustic strategies.

What We Are Looking For

We are looking for a proactive and enthusiastic **undergraduate or postgraduate student** to join our team as an **Acoustic Engineer Intern**. This internship offers a unique opportunity to gain hands-on experience in **building, environmental, and industrial acoustics** while contributing to real-world projects.

Desired Profile

- Currently pursuing an **undergraduate or postgraduate degree in Acoustic Engineering, Environmental Engineering, Architecture, or a related field.**
- Strong academic performance and a genuine **interest in acoustics.**
- Experience with relevant **software applications** is a plus.
- Excellent **communication** skills.
- Responsible, autonomous, proactive, and **quality-oriented mindset**
- Ability to work both independently and collaboratively within a team.
- Ability to manage **multiple projects** and meet deadlines
- **Fluent English** is required; Mandarin proficiency is appreciated but not mandatory

What You'll Do

- **Learn & Develop:** Build a strong understanding of acoustic principles and how they are

applied across different types of projects.

- **Technical Support:** Assist with acoustic calculations, modelling, and measurements under the guidance of experienced engineers.
 - **Project Involvement:** Contribute to projects involving acoustic design, analysis, and reporting.
 - **Data Management:** Support the collection, organization, and analysis of project data.
 - **Software Skills:** Develop proficiency in relevant acoustic software and applications.
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What You'll Gain

- Hands-on experience in an **international, dynamic, and professional** working environment.
 - The opportunity to **learn directly** from experienced acoustic engineers.
 - Potential opportunity to transition into a **full-time position** upon successful completion of the internship.
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If you believe this role suits your profile and aspirations, please send your CV to:

contact.asia@acoustique-delhom.com

Want to take a peek into **what it's like to work at Delhom Acoustics?** **[Follow our channels!](#)**

Learn **more about us** at: **www.acoustique-delhom.com**