



INTERNSHIP OFFER / TROYES, FRANCE M1/M2 OPTICAL MEASUREMENTS

1 OUR MISSION

We believe in a future where nature and technology could blend to address the upcoming outcomes.

Woodoo is specialized in a groundbreaking material based on the structural transformation of wood at the molecular level. Translucent, tactile and renewable, we are inventing the future of tangible interfaces for the mobility industry and consumer tech. Woodoo has won more than 30 major international and national awards, such as MIT 35 Under 35 European Innovator of the Year, Horizon H2020 from the European Commission, as well as supported by the French Ministry of Agriculture, Environment, Research & Innovation.

2 INTERNSHIP OFFER DESCRIPTION

Our R&D team based in Troyes is seeking its new intern with skills in optical measurements and wood/materials characterization. Your responsibilities will cover the following:

- Physical characterization of Woodoo composite based on different wood species, especially light transmission and haze measurements;
- Interpretation of light transmission and haze data of wood composite;
- Study of the influence of composite process on its light transmission.

3 YOUR QUALIFICATIONS

- You have a M2/M1 in optical/physical measurements and materials characterization with an interest in chemistry of materials from renewable sources.
- Autonomy, self-motivation, ability to take challenges, excellent communication skills in working with a group are must to join our team.

4 FEELING LIKE JOINING OUR TEAM?

Please send us your resume and cover letter to jobs@woodoo.com.

For faster internal processing, please name your documents as the following: Forename Surname_CV or CL.

Feel free to add any miscellaneous document that can support your application. We will make sure to review your application and get back to you within 48h.



SME Instrument
Phase 2



European Innovator
of the year



Fulbright for the
Future Prize



World Alliance Award



Global Shapers Award



SME Innovation
Associate