



Job Description | Senior Consultant

September 2021

The Basics

Green Rose Chemistry is building a bright green future, applying cutting-edge chemistry to enable clean, sustainable innovation and high quality of life. We help companies develop and adopt green chemical products, working with all sectors and all company sizes.

We are seeking an experienced Senior Consultant to conduct research, write scientific reports and blog articles, and assist with business development work like proposal writing, database building, and industry engagement. If you love chemistry and clear communication—and are a little obsessed with getting the details right—this role might be for you.

Location: Remote in UK

Hours: Part-time, flexible

Salary: £28,000-32,000 FTE, pro rata to amount worked

Travel: Occasional; fewer than 6 overnight trips per year

The role will be part-time initially (3-4 days per week), but could expand to full-time after 6 months if desired. You must be legally able to work in the UK.

The Responsibilities

Research and Writing

- Conducting chemistry research, including literature, computational, and experimental work as well as industry consultations
- Writing clear, concise research reports
- Presenting and explaining research findings to external clients
- Writing and editing blog articles on a range of green and sustainable chemistry topics
- Keeping up to date on new developments in your area of expertise

Business Development

- Developing project proposals for industrial clients
- Developing grant proposals in collaboration with industrial partners
- Developing training materials on specific green chemistry topics
- Compiling and maintaining databases of sustainable chemistry information
- Engaging with industry, academia, non-profits, and government bodies at virtual and in-person events

The Person

Our ideal candidate is an experienced, enthusiastic researcher and communicator with a high level of attention to detail who thrives in a remote working environment.

Experienced Researcher

You have a strong chemistry education and several years of industry research experience. You are practiced in taking charge of projects and delivering high-quality results.

Bonus: Experience with writing winning project proposals for industrial or grant funding.

Great Communicator

Can you explain chemistry at a pub without driving your audience away? We take pride in clear, jargon-free communication that gets people excited about sustainable science. You'll need to explain research to a range of audiences and write detailed scientific reports with crystal-clear executive summaries.

Bonus: Fluency in Mandarin Chinese or an EU language besides English

Attentive to Detail

Our attention to detail is no joke! If you double-check your e-mails for typos and annoy your friends by pointing out TV continuity errors, we might work well together.

Driven by Sustainability

Our mission at Green Rose Chemistry is to build an equitable and sustainable future using green chemistry. If you're excited by the idea of a sustainable chemical industry, you would fit right in.

Comfortable Working Remotely

We are a fully remote office. To thrive in this role you need to be a highly motivated and independent worker. Basic digital collaboration tools like Zoom, Dropbox, and Google Drive will be in daily use.

Knowledgeable in Chemistry

We're looking for someone with relevant industry experience, but a wide range of topics are relevant! We'd love to hear from you if you have a strong technical background in **any** of the following areas:

- polymers
- surfactants
- paints and coatings
- adhesives
- formulation
- beauty and cosmetics
- home cleaning
- industrial cleaning
- speciality chemicals
- biobased chemicals
- green chemistry

Bonus: Good With People

Chemistry and people skills don't always go together. We will be very interested if you've demonstrated your ability to engage with industry groups, government bodies, or other complex stakeholder networks.

Equality, Diversity, and Inclusion

Green Rose Chemistry embraces equality, diversity, and inclusion. We believe that a diverse workforce makes a company stronger and use research-based, inclusive practices to ensure equitable hiring.

To Apply

Please e-mail your CV and a cover letter explaining your interest to:

Anna Zhenova
jobs@greenrosechemistry.com