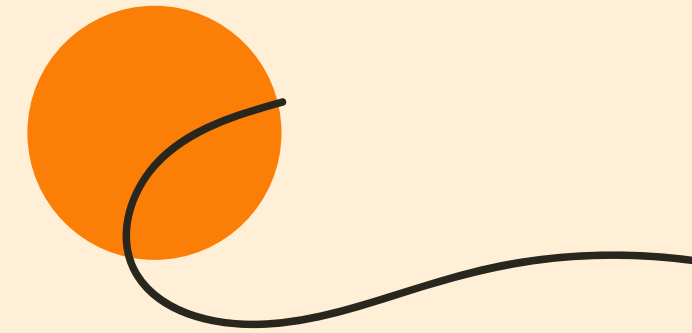


SUNSCREENS FORMULATIONS *course guide*

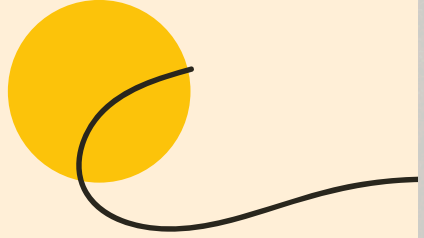


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**Our sunscreen
formulation course is
designed to equip you
with the knowledge
and skills to create
high-performance
sunscreens that meet
international
standards. Here's what
you can expect to learn:**



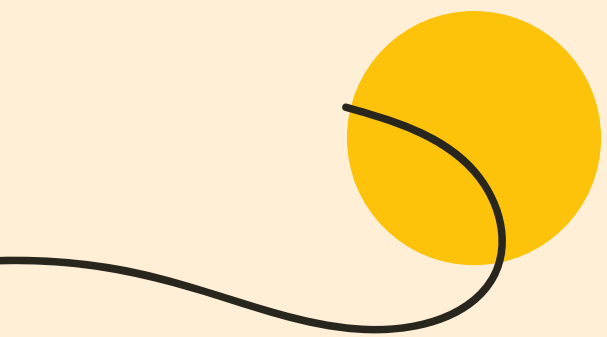
- Sunscreen Formulation Basics: Understanding UV radiation, types of UV filters, and their mechanisms
- SPF Optimization: Factors affecting SPF, synergistic UV filter combinations, and natural SPF boosters
- Skin Feel and Stability: Role of emollients, stabilizers, and antioxidants in maintaining product stability and skin compatibility
- Regulatory Compliance: Global regulatory standards, labeling, and testing requirements
- Product Development: Formulating high-SPF products, water-resistant sunscreens, and incorporating natural ingredients



As part of the course, you'll receive:

- One-on-one video call guidance: A specialist will guide you in making your first batch
- Starter kit: Get hands-on experience with essential ingredients and materials
- Certificate of completion: Showcase your expertise in sunscreen formulation
- Lifetime access to course materials: Refer back to the lessons anytime
- Branding and retail guide: Launch your products with confidence
- Packaging suppliers list: Source high-quality materials for your products
- Raw materials suppliers list: Access trusted suppliers for your formulation needs

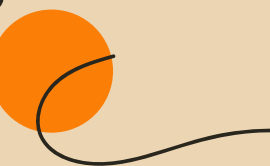




You'll be able to create a variety of sunscreen products, including:

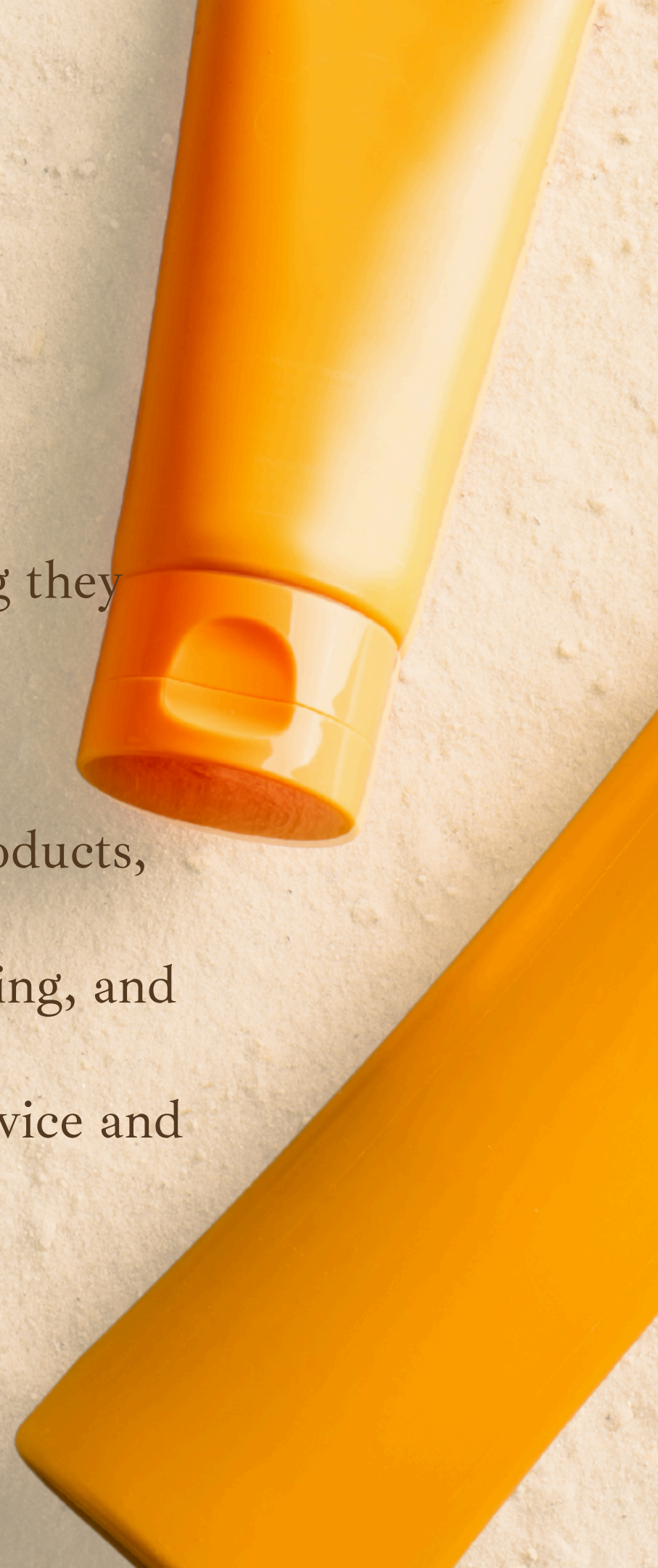


- Broad-spectrum sunscreens: Protecting against UVA and UVB rays
- High-SPF sunscreens: Achieving SPF 50+ with stable and aesthetically pleasing formulations
- Water-resistant sunscreens: Formulating products that remain effective in wet conditions
- Natural sunscreens: Incorporating natural ingredients and eco-friendly packaging



With the skills to formulate sunscreens, you'll unlock a world of career opportunities in the cosmetics and skincare industry. Here's a glimpse into potential career paths

- Sunscreen Formulator: Create innovative sunscreen products for top brands, ensuring they meet regulatory standards and consumer expectations.
- Cosmetic Chemist: Develop and test various skincare products, including sunscreens, moisturizers, and anti-aging creams.
- Product Development Manager: Oversee the creation and launch of new skincare products, working with cross-functional teams to ensure successful market entry.
- Regulatory Affairs Specialist: Ensure compliance with regulatory requirements, labeling, and testing standards for sunscreen products.
- Skincare Consultant: Share expertise with clients, providing personalized skincare advice and product recommendations.



course fee

R7800

ALL INCLUSIVE





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