

The Coffee Sustainability Program is designed to explore what sustainability means and the challenges of acting sustainably across the coffee value chain. Sustainability must be embraced by all actors in the value chain if the specialty coffee industry is to survive and thrive. Coffee Sustainability can be studied at three different levels within the SCA Coffee Sustainability Program.

## **Description - Foundation**

The Coffee Sustainability Foundation course covers the major sustainability issues facing the coffee industry today and offers baseline knowledge of what the term 'sustainability' means, how it is connected to power dynamics, current and historical events and practices, as well as a variety of coffee projects. Learners can expect to take away the skills and knowledge they need to begin to make meaningful changes within their own company or prepare to participate in the intermediate or professional courses.

The course is designed to have broad applications and appeal for people new to coffee, and coffee professionals from all backgrounds who are interested in growing their knowledge of sustainability to become better stewards of sustainability within their current role or company or develop new skills to help support existing initiatives or goals. Anyone working in coffee would benefit from this course.

Required Prerequisites	Nono	Recommended Prerequisites	Introduction to Coffee	Deliver Method	In-person or as a combination of in-person for practical elements and distance learning for theory.	Minimum Length	8 hrs	Required Exams   Passing Scores	Written exam   70%
Required Exams There is no practical exam. Students demonstrate an understanding of the material through active participation, oral discussion, written ass combination of these methods.						n assignments, group di	iscussion, and/or a		

## **Description – Intermediate**

The Intermediate Course builds on concepts introduced in Foundation to develop each learner's ability to analyse and interpret a variety of sustainability projects at various parts of the value chain. At the Intermediate level, students will enlarge their exposure to different sustainability approaches in the value chain, leading to a deep understanding of the defining issues in at least two parts of the chain; obtain an enriched understanding of collective action and the platforms that exist to collaborate, leverage resources, and share; assess case studies and sustainability research, projects, plans and/or business decisions; and develop a preliminary plan to move forward on a sustainability initiative within their own context.

This course is ideal for coffee professionals from all backgrounds looking to advance their coffee sustainability studies, develop their critical thinking skills, and begin to develop their personal sustainability projects.

	Coffee Sustainability Foundation or permission of instructor	Recommended Prerequisites	none	Deliver Method	In-person or as a combination of in-person for practical elements and distance learning for theory.	Minimum Length	8 hours contact time + 8 hours independent work	
Required Exams   Course Passing Score		There is no written exam or practical exam. Students demonstrate an understanding of the material through active participation, oral discussion, written assignments, group discussion, and/or a combination of these methods. Course Passing Score: 70%						

## **Description - Professional**

The Professional level course offers an intensive, practical experience in which learners design, carry out, and assess their own sustainability project in accordance with their individual, organizational, or business goals and capabilities. During the course, learners will identify measures of accountability, success, and progress on a sustainability issue of the learners' choice; engage extensively with debates, policies, and practices of sustainability across multiple points of the value chain; lead others in discussion and practice of these issues; serve as an advocate for intelligent sustainability programming across the coffee industry by making educated choices about trade-offs, sustainability costs, and concepts; and finally develop, carry out, and assess a sustainability effort that (a) fits within the student's individual, business, or organization capabilities, (b) can be measured and traceable, (c) and contains structures of accountability.

This course is ideal for coffee professionals looking to work through the process of designing, developing, and implementing sustainability projects. The Professional Course is designed to be taught over a period of several months, with in-class sessions (online or in-person) to support learners as they design and carry out their projects.

Required Prerequisites		Recommended Prerequisites			In-person or as a combination of in-person for practical elements and distance learning for theory.	Minimum Length	10 hours contact time + 30 hours independent work		
Required Exams   Course Passing		There is no written exam or practical exam. Students demonstrate an understanding of the material through active participation, oral discussion, written assignments, group discussion, and/or a combination of these methods.							
Score		Course Passing Score: 70%							

COFFEE SUSTAINABILITY COURSES – TOPIC OVERVIEW						
Foundation	Intermediate	Professional				
PRINCIPALS OF SUSTAINABILITY	FOUNDATION REVIEW	INTERMEDIATE REVIEW				
Terminology	Principles of Sustainability	Review and Reflection				
Brief History of Sustainability in Coffee	History of Sustainability					
Sustainability Stakeholders		ADVANCED PROJECT DESIGN AND LEARNING				
Power Dynamics	ANALYZING SUSTAINABILITY IN THE	METHODOLOGIES				
	COFFEE VALUE CHAIN	Research and Project Design				
SUSTAINABILITY TODAY: SPECIFIC CHALLENGES Climate Change	Analyzing Sustainability: How to Read Case Studies	Evaluation and Assessment				
Cost of Production Coffee Price and Price Fluctuations	Case Study Practice	MENTORSHIP AND INDIVIDUAL PROJECT DESIGN Mentorship				
Economic Inequality	SUSTAINABILITY IN ACTION	Initial Project Design				
Gender Equity	Research, Contextualization and Analysis	Feedback and Redesign				
Labor	Developing a Preliminary Plan					
		PRACTICUM AND FINAL REPORT				
CURRENT SUSTAINABILITY PRACTICES AND SOLUTIONS	SUSTAINABLE FUTURES	Practicum Project Implementation and Evaluation				
Organization and Certification	Reflection and Next Steps	Final Report Becoming A Professional				
Industry-wide Toolkits and Resources						
Research and Development						
SUSTAINABILITY FUTURES						
Opportunities and Limitations for Sustainability in Coffee						
Sustainability in a Personal Context						