

LEVEL 1

Introduction to Sustainability

Business Sustainability
Management

Sustainability for Fertilizers

Sustainability
in Different Regions

Global Agricultural
Innovation and Investment

Sustainability Methodology,
Measurements
and Evaluation

Economics of
Sustainability/Sustainable
Finance

AI in the Fertilizer Industry

LEVEL 2

Product Stewardship

Green and Circular Economy

Safety and Security
in Production

Fertilizer Quality
and Quality Control

Sustainable Ammonia
Production - Part 1

Sustainable Ammonia
Production - Part 2

Sustainable Phosphate
Production - Part 1

Sustainable Phosphate
Production - Part 2

Sustainable Mining

Ammonia Technology
Roadmap

Finance for Sustainability

Sustainable Water
Management

Net Zero Emissions

Scope 1 & 2 Emissions
Reporting

Scope 3 Emissions Reporting

Nutrient Stewardship

A New Paradigm
for Plant Nutrition

Nutrient Budget and
Nutrient Use Efficiency

Sustainability-driven policies
and Business Models

Data-driven, more
Precise Crop Nutrition

Nutrient Recovery
and Recycling

Technology Innovation
and Novel Fertilizers

Nutrient Stewardship
Practice

Sustainable Use of Fertilizers
in Climate Smart Agriculture