TUESDAY 17TH MAY 2022 - FROM FARM TO CONSUMER - DIGITALIZATION

	MAIN AUDITORIUM	AUDITORIUM 1	AUDITORIUM 2	FOODTECH INNOVATION THEATRE	INNOVATION ARENA
10:00-11:00	FOOD 2030: SIGNS FROM THE FUTURE	AGRITECH	FISHERIES & SEAFOOD	R&D SUMMIT	SMART MANUFACTURING
11:00-12:00	DESAFÍOS Y TENDENCIAS EN LA INDUSTRIA ALIMENTARIA	AGRITECH: HOW IS DIGITAL AND DATA SCIENCE TRANSFORMING AGRICULTURE AND PLANT BASED INDUSTRIES	SMART FISHING: HOW IS DIGITAL AND DATA SCIENCE TRANSFORMING FISH AND AQUACULTURE INDUSTRIES	NOVEL APPROACH TO FOOD BIOTECHNOLOGY	DIGITALIZACIÓN PARA LA SOSTENIBILIDAD DE LA CADENA DE VALOR AGROALIMENTARIA
12:00-13:00	OPENING CEREMONY	AGRI-SUS: APPROACHES TO TRANSFORM AGRICULTURE AND PLANT BASED INDUSTRIES	FINDING COST EFFECTIVE SUSTAINABLE FISH FEED	R&I FOR SUSTAINABLE AND HEALTHY FOOD SYSTEMS	SMART MANUFACTURING IN THE FOOD CHAIN
13:00-14:00	CÓMO LA TECNOLOGÍA AYUDA A LA SOSTENIBILIDAD Y LA SEGURIDAD ALIMENTARIA	AGRI-SUS: SUSTAINABLE AND REGENERATIVE AGRICULTURE	SUSTAINABLE FISHERIES & THE ROLE OF THE FOOD VALUE CHAIN	NOVEL FOODS & INGREDIENTS	FROM SEED TO MOUTH: AN EXAMPLE OF COMMUNITY COLLABORATION FOR A MORE SUSTAINABLE FOOD PRODUCTION
		LUNCH TIME			
14:00-15:30	LEADERSHIP SUMMIT	FOOD LOSS & WASTE REDUCTION	LIVESTOCK & MEAT	THE GLOBAL FOOD ECOSYSTEM	IOT, IIOT AND DIGITAL PLATFORMS
15:30-16:30	FINDING VALUE ON DIGITIZING THE FOOD INDUSTRY	REDUCING FOOD WASTE IN AGRIBUSINESS THROUGH BIG DATA AND IOT	SUSTAINABLE ANIMAL PROTEIN PRODUCTION		FUSIONAR TECNOLOGÍAS DIGITALES COMO BLOCKCHAIN, AI, FINANZAS, IOT E IVT PARA CONSTRUIR PROCESOS AGROALIMENTARIOS SOSTENIBLES

REDUCING FOOD WASTE IN

FOOD VALUE CHAIN

EFFICIENT USE OF RESOURCES

REDUCING FOOD WASTE,

IMPROVING FOOD SAFETY

17:30-18:00

FOOD 4

16:30-17:30

BTEM AWARDS

RETAIL STRATEGIES AND

INNOVATION BASED ON

DIGITALISATION AND CUSTOMER

VALUE

¿QUÉ QUIERE EL CONSUMIDOR DE

ÄLIMENTOS SOSTENIBLES Y QUÉ SE

LE OFRECE?

MODERNIZACIÓN DEL SECTOR A TRAVÉS DE LA SOSTENIBILIDAD Y EFICIENCIA DE LA CADENA DE VALOR LÁCTEA

A ONE HEALTH APPROACH TO STRENGTHENING ANTIMICROBIAL STEWARDSHIP

FOODTECH STARTUP FORUM

FOOD PROCESSING
PLANNING AND SCHEDULING

PLATAFORMAS DIGITALES PARA EL SECTOR ALIMENTARIO

WEDNESDAY 18TH MAY 2022 – SAFE AND SUSTAINABLE FOOD SYSTEMS

	MAIN AUDITORIUM	AUDITORIUM 1	AUDITORIUM 2	FOODTECH INNOVATION THEATRE	INNOVATION ARENA	
10:00-11:00	THE GLOBAL LEVEL OF FOOD SECURITY	EUROPEAN FOODTECH NATIONS	EIT FOOD INNOVATION FORUM	THE VALUE PROPOSITION OF	INDUSTRIAL SENSORS	
11:00-12:00	CHASING PROTEINS: WILL PLANTS REPLACE THE ANIMALS?	IMPLICATIONS AND IMPACT OF THE ARMED CONFLICT ON THE FOOD SYSTEM MAKING FOOD PRODUCTION PART	THE PROMISE OF BEHAVIOUR CHANGE: HOW PRODUCTS AND SOLUTIONS DELIVER ON HEALTH AND WELLNESS AGRIFOOD AND HEALTH: PREVENTION AND PERSONALISATION FOR A HEALTHIER NUTRITION	#CONVERSACIONESENISA CON MOA FOODTECH & MOON DRINKS	INTELLIGENT SENSING FOR SMART FOOD CHAIN	
12:00-13:00	FOCUSING ON PLANT-BASED PRODUCTS	OF THE CLIMATE CHANGE SOLUTION ACCELERATING INNOVATION FOR FOOD SYSTEMS TRANSFORMATION WITH NATIONAL AND REGIONAL	THROUGH ARTIFICIAL INTELLIGENCE HEALTHY AGING: CONSUMER ORIENTED TOOLS AND SOLUTIONS TO PROMOTE HEALTHY NUTRITIONAL HABITS SPEED INPUT GENERATING AND VALIDATING	THE VALUE PROPOSITION OF INVESTMENT FUNDS AND AGRIFOODTECH ACCELERATORS BUILDING A STRONG GLOBAL	BIG DATA AND ARTIFICIAL INTELLIGENCE IN FOOD INDUSTRY AND SUPPLY CHAIN	
13:00-14:00	FOCUSING ON PLANT-BASED PRODUCTS (II)	MAKING THE GREEN DEAL'S FARM TO FORK STRATEGY A REALITY	INNOVATIVE IDEAS IN NUTRITION FOR THE SILVER POPULATION EXPERT AGRIFOOD FUTURES COMMUNITY – INTERVENTION ON SILVER ECONOMY: ELDERLY POPULATION	FOODTECH ECOSYSTEM FROM SPAIN WHAT WORKS IN CORPORATE AND STARTUP COLLABORATION	OFF-LINE SENSORS AND BIOSENSORS	
		LUNCH TIME				
14:00-15:30	LEADERSHIP SUMMIT	DAIRY FOOD CHAIN	SUSTAINABLE AGRO-FOOD		SMART PACKAGING AND LOGISTICS	
14:00-15:30 15:30-16:30	EIC ACCELERATING INNOVATION FOR FOOD	THE ROLE OF PROBIOTICS AND POSTBIOTICS IN THE MODULATION OF THE MICROBIOME AND ITS EFFECT ON HEALTH	SUSTAINABLE			
	EIC ACCELERATING	THE ROLE OF PROBIOTICS AND POSTBIOTICS IN THE MODULATION OF THE MICROBIOME AND ITS	SUSTAINABLE AGRO-FOOD AGROECOLOGY AND THE TRANSITION TO SUSTAINABLE	FOODTECH STARTUP FORUM	AND LOGISTICS TOWARDS CIRCULARITY IN	
15:30-16:30	EIC ACCELERATING INNOVATION FOR FOOD SYSTEMS TRANSFORMATION WITH NATIONAL AND	THE ROLE OF PROBIOTICS AND POSTBIOTICS IN THE MODULATION OF THE MICROBIOME AND ITS EFFECT ON HEALTH	SUSTAINABLE AGRO-FOOD AGROECOLOGY AND THE TRANSITION TO SUSTAINABLE FOOD SYSTEMS REDUCING THE IMPACT OF	FOODTECH	AND LOGISTICS TOWARDS CIRCULARITY IN FOOD PACKAGING SMART / DIGITAL PACKAGING	

FOODTECH INNOVATION AWARDS 2022

THURSDAY 19TH MAY 2022 – HEALTHY FOOD

10:00-11:00
11:00-12:00
12:00-13:00
13:00-14:00
14:00-15:30
15:30-16:30
16:30-17:30

MAIN AUDITORIUM

HEALTHY FOOD FOR GROWING YOUNG

HOW TO ADAPT THE STRATEGY TO CHANGES IN CONSUMER BEHAVIOUR

GAINING CONSUMER TRUST: SUSTAINABLE FOOD CHOICES AND THE ROLE OF TRUST IN THE FOOD SYSTEM

CHANGE OF DIETARY HABITS FOR BETTER HEALTH

LEADERSHIP SUMMIT

PERSONALISED NUTRITION
AND NON COMMUNICABLE
DISEASES

GLOBAL CHALLENGE AND IMPACT OF MALNUTRITION

17:30-18:00 INSTITUTIONAL CLOSING: SUMMIT CONCLUSIONS

AUDITORIUM 1

FOOD GASTRONOMY

HOW GASTRONOMY CAN

TRANSFORM FOOD PRODUCTION

MORE SUSTAINABLE

USING CULINARY

INNOVATION TO CREATE NEW

FOODS

GLOBAL GASTRONOMIC TRENDS

2022: HOW FOOD COMPANIES

CAN GET INSPIRATION FROM THE

WORLD'S KITCHENS?

AUDITORIUM 2

SNACKING, PASTRY & BAKERY

UNDERSTANDING CLEAN LABEL
DEMAND IN BAKERY
PRODUCTS

NEW INGREDIENTS & NEW FLAVOUR IDEAS FOR BAKERY & SNACKING TRENDS

HEALTH, CONVENIENCE AND PLEASURE AS DRIVERS FOR INNOVATION IN BAKERY & SNACKING

FOODTECH INNOVATION THEATRE

THEATRE

FOODTECH STARTUP FORUM

FOODTECH

STARTUP FORUM

INNOVATION ARENA

CTO'S SUMMIT

BLOCKCHAIN: THE NEXT GENERATION OF TRACEABILITY IN THE AGRIFOOD INDUSTRY

OPPORTUNITIES IN FOOD SUPPLY CHAIN TRACEABILITY

WHAT'S NEXT FOR FOODTECH?

LUNCH TIME

FOOD INGREDIENTS

NEW SOURCES TO FILL THE EMERGING PROTEIN GAP

THE ROLE OF BIOTECHNOLOGY IN GENERATING THE INGREDIENTS OF TH EUTURE

NEW SOURCES TO FILL THE EMERGING PROTEIN GAP

BEVERAGES

SEEKING SUSTAINABILITY TO REDUCE THE ENVIRONMENTAL IMPACT

PERSONALIZATION AND CUSTOMIZATION AS DRIVERS FOR INNOVATION IN BEVERAGES

TARGETING ZERO CARBON IN FOOD & AGRIC

DATA ANALYTICS

DATA MANAGEMENT AND MACHINE/DEEP LEARNING

ON-LINE. IN-LINE AND AT-LINE SENSORS

THE GLOBAL FOOD ANALYSIS AND TRACEABILITY

