

## Brisbane courses

Course	Duration	Jul	Aug	Sep	Oct	Nov
<b>Food safety and HACCP</b>						
Food safety supervisor	1 day	14		8		10
HACCP Principles and Applications	2 day		2-3	20-21		22-23
HACCP Recertification	1 day		3	21		23
Verification audits and validation studies for HACCP (advanced HACCP)	2 day				18-19	
QA for Supervisors	2 day			1-2		
<b>Auditing</b>						
Internal auditor	2 day		16-17			14-15
Food safety auditor*	4 day	19-22			18-21	
Food safety auditing of cook chill processes*	2 day		23-24			
Food safety auditing of ready to eat meat products*	2 day			13-14		
<b>NEW</b> Food safety auditing of bivalve mollusc growing and harvesting processes *	2 day				11-12	
<b>NEW</b> Food safety auditing of heat treatment processes*	3 day					1-3
<b>NEW</b> 40 hour microbiology course	5 day	26-30				1-5
<b>Food safety on the factory floor</b>						
Controlling Listeria in a food processing environment	1 day		11			
<b>NEW</b> Controlling Salmonella in a food processing environment	1 day	7				
<b>NEW</b> Cleaning in place equipment and work areas	1 day			15		
<b>NEW</b> Pest and foreign object control in food	1 day		18		14	
<b>Allergen courses</b>						
<b>NEW</b> Controlling cross contamination of allergens during processing	1 day	12	25		4	24
<b>NEW</b> VITAL training	1 day	13	26		5	25
<b>Product development</b>						
Shelf Life testing	2 day			16-17		
<b>NEW</b> Cultural, religious and dietary requirements of food products and processes	1 day				13	
<b>NEW</b> Manage product development projects	3 day				25-27	
<b>Microbiology</b>						
Microbial sampling plans for food	2 day	5-6				
Basics of Food Microbiology	2 day			27-28		
Meat Microbiology	2 day					
<b>Environmental</b>						
<b>NEW</b> Sustainable energy and environmental practices for supervisors	2 day				6-7	
<b>Management</b>						
<b>NEW</b> Skills of a QA team – manager, supervisors and team members	1 day			22		
<b>NEW</b> Managing the threat of bioterrorism in the food industry	1 day				22	

\* Requires additional time for pre-course preparation on-line