

School administrators, Heads of Learning Area – Technology and Teachers of Food Science and Technology ATAR Year 12 are requested to note for 2027 the following minor syllabus change. The syllabus is labelled as 'For teaching from 2027'.

Food Science and Technology | ATAR Year 12 | Unit 4 | Summary of minor syllabus changes for 2027

The content identified by ~~strikethrough~~ has been deleted from the syllabus and the content identified in *italics* has been revised in the syllabus for teaching from 2027.

Unit 4

Nature of food

Properties of food

- technologies used to develop new food products
 - ultrafiltration
 - micro-encapsulation
 - nanotechnology
 - high pressure processing
 - membrane technology
 - ~~packaging – modified atmosphere, vacuum, gas, barrier specific, aseptic, active and intelligent~~
 - *packaging – aseptic, active, intelligent and Modified Atmosphere Packaging (MAP) (vacuum, gas, barrier specific)*