School administrators and Heads of Learning Area – Aviation and teachers of Aviation General Year 12 are requested to note for 2024 the following minor syllabus changes. The syllabus is labelled 'For teaching from 2024'.

Aviation | General Year 12 | Summary of minor syllabus changes for 2024

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 2024.

Organisation of content

Practical flight skills

 interpretation of the automatic direction finder (ADF), VHF omnidirectional radio beacons (VOR), instrument landing system (ILS), visual approach slope guidance system, including visual approach slope indicator system (VASIS), T-VASIS and precision approach slope path indicator (PAPI) and distance measuring equipment (DME)

In Unit 3, the term airspeed has been changed to air speed.

Unit 3

Aviation development

- factors influencing the ongoing development and/or likely impact of:
 - unmanned aerial vehicles (UAV)
 - aircraft noise
 - composite materials
 - ageing general aircraft (GA) aircraft fleet, metal fatigue, maintenance

Unit 4

Aviation development

- issues affecting aviation development and their likely impact on *the* aviation *industry*, and the community *and the environment*, including:
 - air traffic growth in Asia
 - air traffic congestion in Europe and USA
 - low cost carriers