

Achievement Standard

Subject Reference Human Biology 1.5

Title Describe maintenance of normal body functioning

Level 1 **Credits** 2 **Assessment** External

Subfield Science

Domain Biology

Status Registered **Status date** 5 November 2007

Planned review date 28 February 2009 **Date version published** 5 November 2007

This achievement standard involves the description of the maintenance of normal body functioning.

Achievement Criteria

Achievement	Achievement with Merit	Achievement with Excellence
<ul style="list-style-type: none"> Describe maintenance of normal body functioning. 	<ul style="list-style-type: none"> Explain maintenance of normal body functioning. 	<ul style="list-style-type: none"> Discuss maintenance of normal body functioning.

Explanatory Notes

- Assessment will be selected from:
 - control of body temperature, fluid balance, blood glucose level and salt level
 - responses to alcohol, tobacco, drugs and exercise
 - interaction and feedback mechanisms between organs, hormones (source, action and function) and nervous system.
- Terms:
 - Describe* requires the student to define, use annotated diagrams, give characteristics of, or an account of.
 - Explain* requires the student to provide a reason as to how or why something occurs.
 - Discuss* requires the student to show understanding by linking biological ideas. It may involve students in elaborating, applying, justifying, relating, evaluating, comparing and contrasting, and analysing.

Quality Assurance

- 1 Providers and Industry Training Organisations must be accredited by NZQA before they can register credits from assessment against achievement standards.
- 2 Accredited providers and Industry Training Organisations assessing against achievement standards must engage with the moderation system that applies to those achievement standards.

Accreditation and Moderation Action Plan (AMAP) reference

0226