



WAMITAB Level 4 Certificate in Waste and Resource Management

About this qualification

This qualification is delivered using the classroom based 'taught and tested' route, making it a great qualification for those who want to formalise their knowledge and skills in the waste industry without having to complete an observation onsite. Learners can also choose from a range of optional units tailored to the specific activity on their site.

Who is it for?

- New entrants to the industry
- Operatives, team leaders, supervisors or managers
- Experienced workers seeking a formal qualification

There are no entry requirements for this qualification, although candidates will need to be employed in a suitable position.

What does this course cover?

This qualification has optional units covering: inert landfill, land remediation, Thermal processing, biological treatment, physical treatment and biological treatment. The mandatory units of this qualification cover topics such as:

- Environmental protection
- Communication, interaction and influence of stakeholders
- Legislation to support the operation of a waste and resource management facility
- Health and safety
- Principles of sustainable waste and resource management

General Information

Guided Learning Hours: 150

Credits: 19

Ofqual Number: 601/2388/6

Assessment: written mini-project

Available in the following countries:

England





Qualification Structure

Candidates must complete all units in the Mandatory Unit group and one unit from the Optional Unit group to achieve a total of 19 credits.

Mandatory Units

Title	Level	Credits	WAMITAB Unit Code
Environmental Protection in Waste and Resource Management	4	3	WRM1
Communication, interaction and influence of Stakeholders and other non-legislative factors within Waste and Resources Management	4	3	WRM2
Legislation to support the Operation of a Waste and Resources Management Facility	4	4	WRM3
Health and Safety Principles and Practices in the Waste and Resource Management Sector	4	3	WRM4
Principles of Sustainable Waste and Resource Management	4	3	WRM5

Optional Units

Title	Level	Credits	WAMITAB Unit Code
Principles and Practices of Managing an Inert landfill	4	3	WRM6e
Principles and Practices of Managing Land Remediation Activities	4	3	WRM6d
Principles and Practices of Managing Thermal Processing for Waste and Resources	4	3	WRM6c
Principles and Practices of Managing Biological Treatment Processes for Waste and Resources	4	3	WRM6b
Principles and Practices of Managing a Physical Treatment Processing Facility for Waste and Resources	4	3	WRM6a
Principles and Practices of Managing a Mechanical Biological Treatment Facility	4	3	WRM6f