

Award Structures: Level 4 Statutory



Treatment

A. Physical and Chemical Treatment

Hazardous Waste

4MPTH – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Physical & Chemical Treatment - Hazardous Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1a	Manage the reception of hazardous waste
WM7a	Manage the transfer of outputs and disposal of residues from waste treatment and recovery operations, hazardous waste
WM4a	Manage site operations for the treatment of hazardous waste

Hazardous Remediation of Contaminated Land

4MPTHR – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Physical and Chemical Treatment - Hazardous Waste : Remediation of Contaminated Land

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1a	Manage the reception of hazardous waste
WM17	Manage site operations for the remediation of contaminated land
WM18	Manage the transfer of outputs and disposal of residues from remediation of contaminated land

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Non hazardous Waste

4MPTNH – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Physical & Chemical Treatment – Non Hazardous Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1b	Manage the reception of non hazardous waste
WM7c	Manage the transfer of outputs and disposal of residues from waste treatment and recovery operations, non hazardous waste
WM4b	Manage site operations for the treatment of non hazardous waste

Non hazardous Waste Remediation of Contaminated Land

4MPTNHR – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Physical and Chemical Treatment - Non Hazardous Waste : Remediation of Contaminated Land

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1b	Manage the reception of non hazardous waste
WM17	Manage site operations for the remediation of contaminated land
WM18	Manage the transfer of outputs and disposal of residues from remediation of contaminated land

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Inert Waste

4MTMI – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Treatment - Inert Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM07e	Manage the transfer of outputs and disposal of residues from inert waste treatment and recovery operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources
WB6Q	Organise the transportation of loads
WM1c	Manage the reception of inert waste

B. Biological Treatment

Biological Treatment

4MBTNH – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Biological Treatment – Non Hazardous Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1b	Manage the reception of non hazardous waste
WM4d	Manage Site Operations on a non hazardous waste biological treatment facility
WM21	Manage the transfer of outputs and disposal of residues from biological treatment operations

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Open Windrow Composting

4MBTNHO – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Biological Treatment – Non Hazardous Waste : Open Windrow Composting

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1b	Manage the reception of non hazardous waste
WM21a	Manage the transfer of outputs and disposal of residues from biological, open windrow composting treatment operations
WM4e	Manage site operations on a biological, open windrow composting treatment facility, non hazardous waste

In-Vessel Composting

4MBTNHI – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Biological Treatment – Non Hazardous Waste : In-Vessel Composting

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1b	Manage the reception of non hazardous waste
WM21b	Manage the transfer of outputs and disposal of residues from biological, in-vessel composting treatment operations
WM4f	Manage site operations on a biological, in-vessel composting treatment facility, non hazardous waste

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Anaerobic Digestion

4MBTNHA – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Biological Treatment – Non Hazardous Waste : Anaerobic Digestion

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1b	Manage the reception of non hazardous waste
WM21c	Manage the transfer of outputs and disposal of residues from biological, anaerobic digestion treatment operations
WM4g	Manage site operations on a biological, anaerobic digestion treatment facility non hazardous waste

Additional Unit for all Options

MSCB6	Provide leadership and direction for own area of responsibility
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C. Thermal Treatment

Hazardous Waste

4MTTH – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Thermal Treatment - Hazardous Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources
WM12	Control work activities on a waste management facility

Optional Units:

WM1a	Manage the reception of hazardous waste
WM19	Manage site operations on a waste thermal treatment facility
WM20a	Manage the transfer of outputs and the disposal of residues from hazardous waste thermal treatment and recovery operations

Hazardous Clinical Waste

4MTTHC – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Thermal Treatment - Hazardous Clinical Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1a	Manage the reception of hazardous waste
WM19b	Manage site operations on a thermal treatment facility, hazardous clinical waste
WM20b	Manage the transfer of outputs and the disposal of residues from hazardous clinical waste thermal treatment and recovery operations

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Hazardous Waste: Pyrolysis and Gasification

4MTTHPG - WAMITAB Level 4 Diploma in Waste Management Operations : Managing Thermal Treatment - Hazardous Waste : Pyrolysis & Gasification

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources
WM12	Control work activities on a waste management facility

Optional Units:

WM1a	Manage the reception of hazardous waste
WM19e	Manage site operations on a waste thermal treatment facility, gasification & pyrolysis
WM20a	Manage the transfer of outputs and the disposal of residues from hazardous waste thermal treatment and recovery operations

Hazardous Waste: Autoclaving

4MTTHA – WAMITAB Level 4 Diploma in Waste Management Operations: Managing Thermal Treatment - Hazardous Waste : Autoclaving

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources
WM12	Control work activities on a waste management facility

Optional Units

WM1a	Manage the reception of hazardous waste
WM19f	Manage site operations on an autoclaving waste thermal treatment facility
WM20a	Manage the transfer of outputs and the disposal of residues from hazardous waste thermal treatment and recovery operations

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Non hazardous waste

4MTTNH – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Thermal Treatment – Non Hazardous Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources
WM12	Control work activities on a waste management facility

Optional Units

WM1b	Manage the reception of non hazardous waste
WM19	Manage site operations on a waste thermal treatment facility
WM20c	Manage the transfer of outputs and the disposal of residues from non hazardous waste thermal treatment and recovery operations

Non hazardous Clinical Waste

4MTTNHC – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Thermal Treatment – Non Hazardous Clinical Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of work activities
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources

Optional Units:

WM1b	Manage the reception of non hazardous waste
WM19d	Manage site operations on a thermal treatment facility, non hazardous clinical waste
WM20d	Manage the transfer of outputs and the disposal of residues from non hazardous clinical waste thermal treatment and recovery operations

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Non Hazardous Waste: Pyrolysis and Gasification

4MTTNHPG – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Thermal Treatment – Non Hazardous Waste : Pyrolysis & Gasification

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources
WM12	Control work activities on a waste management facility

Optional Units

WM1b	Manage the reception of non hazardous waste
WM19e	Manage site operations on a waste thermal treatment facility, gasification & pyrolysis
WM20c	Manage the transfer of outputs and the disposal of residues from non hazardous waste thermal treatment and recovery operations

Non Hazardous Waste: Autoclaving

4MTTNHA – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Thermal Treatment - Non hazardous Waste : Autoclaving

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
MSCE8	Manage physical resources
WM12	Control work activities on a waste management facility

Optional Units

WM1b	Manage the reception of non hazardous waste
WM19f	Manage site operations on an autoclaving waste thermal treatment facility
WM20c	Manage the transfer of outputs and the disposal of residues from non hazardous waste thermal treatment and recovery operations

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Transfer

Hazardous Waste

4MTSH – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Transfer - Hazardous Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
WB6Q	Organise the transportation of loads
MSCE8	Manage physical resources

Optional Units:

WM1a	Manage the reception of hazardous waste
WM7f	Manage the transfer of outputs and disposal of residues from waste transfer and recovery operations, hazardous waste

Hazardous Waste: Clinical

4MTSHC – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Transfer - Hazardous Clinical Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
WB6Q	Organise the transportation of loads
MSCE8	Manage physical resources

Optional Units:

WM1a	Manage the reception of hazardous waste
WM7g	Manage the transfer of outputs and disposal of residues from waste transfer and recovery operations, hazardous clinical waste

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Non Hazardous Waste

4MTSNH – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Transfer - Non Hazardous Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
WB6Q	Organise the transportation of loads
MSCE8	Manage physical resources

Optional Units:

WM1b	Manage the reception of non hazardous waste
WM7h	Manage the transfer of outputs and disposal of residues from waste transfer and recovery operations, non hazardous waste

Non Hazardous Waste: Clinical

4MTSNHC – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Transfer - Non hazardous Clinical Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
WB6Q	Organise the transportation of loads
MSCE8	Manage physical resources

Optional Units:

WM1b	Manage the reception of non hazardous waste
WM7i	Manage the transfer of outputs and disposal of residues from waste transfer and recovery operations, non hazardous clinical waste

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Inert Waste

4MTSI - WAMITAB Level 4 Diploma in Waste Management Operations : Managing Transfer - Inert Waste

Mandatory Units:

WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of your work
WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
WM24	Manage and maintain effective systems for responding to emergencies
WB6Q	Organise the transportation of loads
MSCE8	Manage physical resources

Optional Units:

WM1c	Manage the reception of inert waste
WM7j	Manage the transfer of outputs and disposal of residues from waste transfer and recovery operations, inert waste

Additional Unit for all Options

MSCB6	Provide leadership and direction for own area of responsibility
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Civic Amenity

CA Site

4MCAS – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Civic Amenity Site

Mandatory Units:

WM1g	Manage the reception of waste on a civic amenity site
WM2	Manage the movement, sorting and storage of waste
HSS3	Monitor procedures to safely control work operations
WM12	Control work activities on a waste management facility
MSCE9	Manage the environmental impact of your work
WM24	Manage and maintain effective systems for responding to emergencies

Optional Units Group 1 (student chooses one unit from this group):

WM13a	Manage the transfer of recovered waste and related materials from a hazardous waste facility
WM13b	Manage the transfer of recovered waste and related materials from a non hazardous waste facility

Optional Units Group 2 (student chooses one unit from this group):

WM9	Manage improvements to waste management operations
WM30	Control maintenance and other engineering operations
WB6Q	Organise the transportation of loads
MSCE8	Manage physical resources

Additional Unit

MSCB6	Provide leadership and direction for own area of responsibility
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Landfill

Hazardous Waste

4MLH – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Landfill - Hazardous Waste

Mandatory Units:

HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
MSCE8	Manage physical resources
WM24	Manage and maintain effective systems for responding to emergencies

Optional Units (Group 1 – student completes all units in this group):

WM1a	Manage the reception of hazardous waste
WM2	Manage the movement, sorting and storage of waste
WM5a	Manage site operations for the disposal of hazardous waste to landfill site
WM9	Manage improvements to waste management operations
MSCB6	Provide leadership and direction for own area of responsibility

Optional Units (Group 2 – student chooses one unit from this group):

WM14	Restore and prepare for aftercare on landfill sites
WM15a	Develop schemes for the restoration and aftercare of hazardous waste landfill sites
WM16a	Prepare landfill sites for the acceptance of hazardous waste

Hazardous Waste Single Waste Stream

4MLHS – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Landfill - Hazardous Waste : Single Waste Stream

Mandatory Units:

HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
MSCE8	Manage physical resources
WM24	Manage and maintain effective systems for responding to emergencies

Optional Units (Group 1 – student completes all units in this group):

WM1d	Manage the reception of hazardous waste on a single waste stream site
WM2a	Manage the movement, sorting and storage of waste on a single waste stream site
WM5d	Manage site operations for the disposal of hazardous waste to landfill on a single waste stream site
WM9	Manage improvements to waste management operations
MSCB6	Provide leadership and direction for own area of responsibility

Optional Units (Group 2 – student chooses one unit from this group):

WM14	Restore and prepare for aftercare on landfill sites
WM15a	Develop schemes for the restoration and aftercare of hazardous waste landfill sites
WM16a	Prepare landfill sites for the acceptance of hazardous waste

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Non hazardous Waste

4MLNH – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Landfill - Non hazardous Waste

Mandatory Units:

HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
MSCE8	Manage physical resources
WM24	Manage and maintain effective systems for responding to emergencies

Optional Units (Group 1 – student completes all units in this group):

WM1b	Manage the reception of non hazardous waste
WM2	Manage the movement, sorting and storage of waste
WM5b	Manage site operations for the disposal of non hazardous waste to landfill site
WM9	Manage improvements to waste management operations
MSCB6	Provide leadership and direction for own area of responsibility

Optional Units (Group 2 – student chooses one unit from this group):

WM14	Restore and prepare for aftercare on landfill sites
WM15b	Develop schemes for the restoration and aftercare of non hazardous waste landfill sites
WM16b	Prepare landfill sites for the acceptance of non hazardous waste

Non hazardous Waste Single Waste Stream

4MLNHS – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Landfill - Non hazardous Waste : Single Waste Stream

Mandatory Units:

HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
MSCE8	Manage physical resources
WM24	Manage and maintain effective systems for responding to emergencies

Optional Units (Group 1 – student completes all units in this group):

WM1e	Manage the reception of non hazardous waste on a single waste stream site
WM2a	Manage the movement, sorting and storage of waste on a single waste stream site
WM5e	Manage site operations for the disposal of non hazardous waste to landfill on a single waste stream site
WM9	Manage improvements to waste management operations
MSCB6	Provide leadership and direction for own area of responsibility

Optional Units (Group 2 – student chooses one unit from this group):

WM14	Restore and prepare for aftercare on landfill sites
WM15b	Develop schemes for the restoration and aftercare of non hazardous waste landfill sites
WM16b	Prepare landfill sites for the acceptance of non hazardous waste

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Inert Waste

4MLI – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Landfill - Inert Waste

Mandatory Units:

HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
MSCE8	Manage physical resources
WM24	Manage and maintain effective systems for responding to emergencies

Optional Units (Group 1 – student completes all units in this group):

WM1c	Manage the reception of inert waste
WM2	Manage the movement, sorting and storage of waste
WM5c	Manage site operations for the disposal of inert waste to landfill site
WM9	Manage improvements to waste management operations
MSCB6	Provide leadership and direction for own area of responsibility

Optional Units (Group 2 – student chooses one unit from this group):

WM14	Restore and prepare for aftercare on landfill sites
WM15c	Develop schemes for the restoration and aftercare of inert waste landfill sites
WM16c	Prepare landfill sites for the acceptance of inert waste

Inert Waste Single Waste Stream

4MLIS – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Landfill - Inert Waste : Single Waste Stream

Mandatory Units:

HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
MSCE8	Manage physical resources
WM24	Manage and maintain effective systems for responding to emergencies

Optional Units (Group 1 – student completes all units in this group):

WM1f	Manage the reception of inert waste on single waste stream site
WM2a	Manage the movement, sorting and storage of waste on a single waste stream site
WM5f	Manage site operations for the disposal of inert waste to landfill on a single waste stream site
WM9	Manage improvements to waste management operations
MSCB6	Provide leadership and direction for own area of responsibility

Optional Units (Group 2 – student chooses one unit from this group):

WM14	Restore and prepare for aftercare on landfill sites
WM15c	Develop schemes for the restoration and aftercare of inert waste landfill sites
WM16c	Prepare landfill sites for the acceptance of inert waste

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Closed Landfill

Closed landfill

4MCL – WAMITAB Level 4 Diploma in Waste Management Operations : Managing Closed Landfill Site

Mandatory Units (all units are mandatory for this award):

HSS3	Monitor procedures to safely control work operations
MSCE9	Manage the environmental impact of your work
WM30	Control maintenance and other engineering operations
WM23	Procedural compliance
MSCE8	Manage physical resources
WM24	Manage and maintain effective systems for responding to emergencies
WM11	Manage and maintain a restored closed landfill site