Burgess Park Annual Work Programme (non survey work)

Key
Essential tasks
Important tasks
Beneficial tasks
Useful tasks

Management task in simplified chronological order	Month	Years	Parcel numbers
Undertake bramble cut to remove horizontal new growth	January (if not undertaken in previous months)	All	1, 3, 4, 5, 6, 7, 9
Undertake tree/shrub thinning in woodlands as required	January (if not undertaken in previous months)	All	1, 3, 4, 5, 7, 9
Undertake tree/shrub thinning in roughland as required	January (if not undertaken in previous months)	All	6
Cut back Russian vine growing from neighbours garden to prevent colonisation of Park	January (if not undertaken in previous months)	All (as required)	7
Create or add too stag beetle loggeries or woodpiles using cut tree material as required	January	All	1, 4, 5, 6, 7, 9
Undertake bramble cut to remove horizontal new growth	February (if not undertaken in previous months)	All	1, 3, 4, 5, 6, 7, 9
Undertake tree/shrub thinning in woodlands as required	February (if not undertaken in previous months)	All	1, 3, 4, 5, 7, 9
Undertake tree/shrub thinning in roughland as required	February (if not undertaken in previous months)	All	6
Cut back Russian vine growing from neighbours garden to prevent colonisation of Park	February (if not undertaken in previous months)	All (as required)	7

Management task in simplified chronological order	Month	Years	Parcel numbers
Create or add too stag beetle loggeries or woodpiles using cut tree material as required	February	All	1, 4, 5, 6, 7, 9
Undertake Annual tree safety checks	March		All
Undertake grass cut of meadow grassland areas (A compartments) leaving a height of at least 10cm of height. Leave cuttings <i>in situ</i> for 1-2 days before their collection and removal	March	2013, 2015, 2017, 2019	2, 5,
Undertake grass cut of meadow grassland areas (B compartments) leaving at least 10cm. Leave cuttings <i>in situ</i> for 1-2 days before their collection and removal	March	2014, 2016, 2018, 2020	2, 5,
Sow wildflower seeds or plant plugs of wildflowers as required	March	Any	2, 3, 7, 8, 9
Digging up and removal of hybrid bluebell and three-cornered leek as they become visible and replace with appropriate species	March	Any	9
Chemically treat giant hogweed and remove dead material several days after treatment (cuttings are controlled waste under the Environmental Protection Act 1990 (EPA 1990))	May	All (as required)	3
Chemically treat Japanese knotweed and remove dead material several days after treatment (cuttings are controlled waste under the Environmental Protection Act 1990 (EPA 1990))	May	All (as required)	5, 6
Chemically treat or remove hemlock (through pulling)	June	All	1, 7
Undertake grass cut of meadow grassland areas (A compartments) leaving a height of at least 10cm of height. Leave cuttings <i>in situ</i> for 1-2 days before their collection and removal	September	2013, 2015, 2017, 2019	1, 2, 3, 5, 6, 7, 8, 9
Undertake grass cut of meadow grassland areas (B compartments) leaving at least 10cm. Leave cuttings <i>in situ</i> for 1-2 days before their collection and removal	September	2014, 2016, 2018, 2020	1, 2, 3, 5, 6, 7, 8, 9
Undertake tall herb cut leaving a height of at least 10cm. Leave cuttings in situ for 1-2 days before their collection and removal	September	2013, 2015, 2017, 2019	1, 2, 4, 5, 7, 9
Undertake roughland cut leaving a height of at least 10cm. Leave cuttings in situ for 1-2 days before their collection and removal	September	2013, 2015, 2017, 2019	6

Management task in simplified chronological order	Month	Years	Parcel numbers
Remove wooden post and rail fencing not protecting sapling beech trees	October	2013	1
Remove wooden post and rail fencing	October	Once beech trees are established	1
Undertake bramble cut to remove horizontal new growth	October	All	1, 3, 4, 5, 6, 7, 9
Undertake grass cut of meadow grassland areas (A compartments) leaving at least 10cm of height. Leave cuttings for 2 days before their collection and removal	October (if not undertaken in previous month)	2013, 2015, 2017, 2019	1, 2, 3, 5, 6, 7, 8, 9
Undertake grass cut of meadow grassland areas (B compartments) leaving at least 10cm of height. Leave cuttings for 2 days before their collection and removal	October (if not undertaken in previous month)	2014, 2016, 2018, 2020	1, 2, 3, 5, 6, 7, 8, 9
Undertake tall herb cut leaving a height of at least 10cm. Leave cuttings in situ for 1-2 days before their collection and removal	October (if not undertaken in previous month)	2013, 2015, 2017, 2019	1, 2, 4, 5, 7, 9
Undertake roughland cut leaving a height of at least 10cm. Leave cuttings in situ for 1-2 days before their collection and removal	October (if not undertaken in previous month)	2013, 2015, 2017, 2019	6
Remove plastic 'weed' control matting	October	2013	4
Undertake bramble cut to remove horizontal new growth	November ((if not undertaken in previous months)	All	1, 3, 4, 5, 6, 7, 9
Undertake tree/shrub thinning in woodlands as required	November	All	1, 3, 4, 5, 7, 9
Undertake tree/shrub thinning in roughland as required	November	All	6
Remove and chemically treat holm oak if required	November	All	1,

Management task in simplified chronological order	Month	Years	Parcel numbers
Create path entrance and path area linking to current footpath in woodland (tree and shrub removal as required)	November	2013	1
Create or add too stag beetle loggeries or woodpiles using cut tree material as required	November	All	1, 4, 5, 6, 7, 9
Locate new or repair/replace (if necessary) bird boxes as required	November	All	1, 4, 5, 6, 7, 9
Chemically treat snowberry using Glyphosate	November	All (as required)	7
Cut back Russian vine growing from neighbours garden to prevent colonisation of Park	November	All (as required)	7
Undertake bramble cut to remove horizontal new growth	December (if not undertaken in previous months)	All	1, 3, 4, 5, 6, 7, 9
Undertake tree/shrub thinning in woodlands as required	December (if not undertaken in previous months)	All	1, 3, 4, 5, 7, 9
Undertake tree/shrub thinning in roughland as required	December (if not undertaken in previous months)	All	6
Create or add too stag beetle loggeries or woodpiles using cut tree material as required	December	All	1, 4, 5, 6, 7, 9
Locate new or repair/replace (if necessary) bird boxes as required	December	All	1, 4, 6, 7, 9
Chemically treat snowberry using Glyphosate	December (if not undertaken in previous month)	All (as required)	7
Cut back Russian vine growing from neighbours garden to prevent colonisation of Park	December (if not undertaken in previous months)	All (as required)	7
Plant bulbs of wildflowers as required	December	Any	3, 7, 8, 9