

**BUXTON IN BLOOM 2015 - GUIDE TO JUDGING CRITERIA**

All factors will be scored as follows:

- 1=Poor
- 2=Average
- 3=Good
- 4=Very Good
- 5=Exceptional

	BEST PRIVATE GARDEN	WILDLIFE / ENVIRONMENTAL/ ALLOTMENT	HANGING BASKETS / PLANTERS	BEST SCHOOL GARDEN	BEST COMMUNITY PROJECT	BEST RETAIL / COMMERCIAL
1	<b>Impact / Improvement on the street scene</b> . Is the whole area lifted by this front garden? Does it have the wow factor?	<b>First Impressions</b> . In terms of wildlife and the environment	<b>Initial Impact</b> . Do they have the WOW factor? Is the garden enhanced by the baskets and planters?	<b>Initial Impact</b> . Does it have the WOW factor?	<b>Initial Impact</b> . Does it have the WOW factor?	<b>Impact / Improvement on the street scene</b> . Is the whole area lifted by this business? Does it improve the visitor experience?
2	<b>Planning &amp; Design</b> . Does it look pleasing to the eye? Does it have interest and focal points?	<b>Planning &amp; Design</b> . Does it look pleasing to the eye? Does it have interest and focal points?	<b>Colour theme</b> . Does the colour theme work? Consider leaf colour as well as floral colour.	<b>Planning &amp; Design</b> . Does it look pleasing to the eye? Does it have interest and focal points?	<b>Planning &amp; Design</b> . Does it look pleasing to the eye? Does it have interest and focal points?	<b>Planning &amp; Design</b> . Does it look pleasing to the eye? Does it have interest and focal points?
3	<b>Variety and choice of planting</b> . Have a range of plants been used (e.g. shrubs, trees, bedding)?	<b>Variety and choice of planting</b> . Have a range of plants been used (e.g. shrubs, trees, vegetables and fruit)?	<b>Choice of plants</b> – Do the size, height and colour of plants work well together? Do they suit the container or basket?	<b>Is the garden used frequently</b> . Do the school make use of the garden? Is it accessible?	<b>Is the garden used frequently</b> . Does the community make use of the garden? Is it accessible?	<b>Variety and choice of planting</b> . Have a range of plants been used (e.g. shrubs, trees, bedding)?
4	<b>Colour theme</b> . Does the colour theme work? Consider leaf colour as well as floral colour.	<b>Maintenance</b> . Is the garden well maintained?	<b>Quality of plants</b> . Do the plants look to be in good condition.	<b>Variety and choice of planting</b> . Have a range of plants been used (e.g. shrubs, trees, bedding)?	<b>Variety and choice of planting</b> . Have a range of plants been used (e.g. shrubs, trees, bedding)?	<b>Colour theme</b> . Does the colour theme work? Consider leaf colour as well as floral colour.
5	<b>Maintenance</b> . Is the garden well maintained and weed free?	<b>Composting</b> . Use for composting within the garden e.g. composting bins.	<b>Maintenance</b> . Are they weed free and have dead heads been removed?	<b>Colour theme</b> . Does the colour theme work? Consider leaf colour as well as floral colour.	<b>Colour theme</b> . Does the colour theme work? Consider leaf colour as well as floral colour.	<b>Maintenance</b> . Is the garden well maintained and weed free?
6	<b>Quality of hard landscaping</b> . Walls, fences, paths and other features. Visual impact.	<b>Recycling</b> . Have recycled products and items been used (e.g. tree bark, chimney pots).	<b>Quantity</b> . Have enough hanging baskets and planters been used to make a real impact.	<b>Maintenance</b> . Is the garden well maintained and weed free?	<b>Maintenance</b> . Is the garden well maintained and weed free?	<b>Quality of hard landscaping</b> . Walls, fences, paths and other features. Visual impact.
7	<b>Summer bedding</b> . quality, colour and quantity	<b>Sustainability</b> . Use of permanent planting, use of sustainable materials etc. Also planting of fruit and vegetable crops.		<b>Composting &amp; Recycling</b> . Use for composting & recycling or re-use of materials.	<b>Composting &amp; Recycling</b> . Use for composting & recycling or re-use of materials.	<b>Summer bedding</b> . quality, colour and quantity
8	<b>Hanging baskets and planters</b> . quality, colour and quantity	<b>Water Conservation</b> . Water collection such as water butts and tree bark to retain moisture.		<b>Sustainability &amp; Water Conservation</b> . Use of permanent planting, fruit and vegetable crops and provision of water butts.	<b>Sustainability &amp; Water Conservation</b> . Use of permanent planting, fruit and vegetable crops and provision of water butts.	<b>Hanging baskets and planters</b> . quality, colour and quantity
9	<b>Environmental Considerations</b> . Recycling, water conservation, composting and wildlife	<b>Encouraging Wildlife</b> . Provision of nesting boxes, feeding stations and natural habitats (e.g. wood piles).		<b>Encouraging Wildlife</b> . Provision of nesting boxes, feeding stations and natural habitats (e.g. wood piles).	<b>Encouraging Wildlife</b> . Provision of nesting boxes, feeding stations and natural habitats (e.g. wood piles).	
10					<b>Community Value</b> - What number of volunteers/residents have access? How frequently is it maintained?	
11					<b>Quality of hard landscaping</b> . Walls, fences, paths and other features. Visual impact.	
12					<b>Summer bedding</b> . quality, colour and quantity	
13					<b>Hanging baskets and planters</b> . quality, colour and quantity	
14					<b>Environmental Considerations</b> . Recycling, water conservation, composting and wildlife	
	<b>Total points available: 45</b>	<b>Total points available: 45</b>	<b>Total points available: 30</b>	<b>Total points available: 45</b>	<b>Total points available: 70</b>	<b>Total points available: 40</b>